South Dakota Department of Social Services

Medicaid P&T Committee Meeting March 24, 2023



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DEPARTMENT OF SOCIAL SERVICES



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SOUTH DAKOTA MEDICAID P&T COMMITTEE MEETING AGENDA

March 24, 2023 1:00 – 3:00 PM CT 12:00 – 2:00 PM MT

Meeting Link:

https://teams.microsoft.com/l/meetupjoin/19%3ameeting ODM5OWRjNWEtMTQzMC00MTgzLWE5ZTEtOWRiNjZmY2M0NGZh%40thread.v2/0?co ntext=%7b%22Tid%22%3a%22db05faca-c82a-4b9d-b9c5-0f64b6755421%22%2c%22Oid%22%3a%22b6efd724-b34e-4a86-b34c-e34f07dd4ceb%22%7d

Join with a video conferencing device

<u>425899727@t.plcm.vc</u> Video Conference ID: 116 419 500 14

Join by phone

+1 952-222-7450 Phone Conference ID: 645 616 569#

Call to order

Approval of previous meeting minutes

PA update

Review of top 15 therapeutic categories/top 50 drugs

Old business

Fleqsuvy & baclofen review Selgentis & tramadol review Vuity & pilocarpine review Opioid update

New business

Dermatological PA review Mupirocin trend Epinephrine trend Review PA forms & criteria Xelstyrm

Public input accepted after individual topic discussion Next meeting date June 9, 2023 & adjournment

South Dakota Department of Social Services, Division of Medicaid Services Pharmacy & Therapeutics (P&T) Committee Meeting Minutes

Friday, December 2, 2022 1:00 – 3:00 pm CT

Members and DSS Staff

Michelle Baack, MD	Χ	Heather Preuss, MD	Х
Dana Darger, RPh, Chair	Χ	Matthew Stanley, DO	X
Mikel Holland, MD	Χ	Deidre Van Gilder, PharmD	Χ
Bill Ladwig, RPh	Χ	Mike Jockheck, DSS Staff	Χ
Kelley Oehlke, PharmD	Χ	Matthew Ballard, DSS Staff	Χ
Lenny Petrik, PharmD		Sarah Aker, DSS Staff	

Administrative Business

Darger called the meeting to order at 1:02 pm. The minutes of the September meeting were presented. Ladwig made a motion to approve. Holland seconded the motion. The motion was unanimously approved.

Biosimilar presentation

Mike Einodshoder, Chief Pharmacy Officer from OptumRx, provided an in-depth presentation on biosimilars.

Prior Authorization Update (PA) and Statistics

The committee reviewed the PA activity report from July 1, 2022, to September 30, 2022. A total of 1,852 PAs were reviewed of which 117 requests (6.3%) were received via telephone and 1,031 requests (55.7%) were received via fax, and 704 (38%) were reviewed via electronically. There was a 3.4% increase of PAs received compared to the previous quarter. Baack inquired if there were any cost savings from dermatological PA changes made the previous year.

Analysis of the Top 15 Therapeutic Classes and Drug Spend

The committee reviewed the top 15 therapeutic classes by total cost of claims from July 1, 2022, to September 30, 2022. The top five therapeutic classes based on paid amount were atypical antipsychotics, disease-modifying anti-rheumatic agents, skin and mucous membrane agents, cystic fibrosis correctors, and amphetamines. These top 15 therapeutic classes make up 25.27 % of total claims. The committee also reviewed the top 50 drugs based on amount paid and number of claims. The top 50 drugs by amount paid make up 9.64% of total claims. Darger commented on the increase of mupirocin claims during this quarter. A more in-depth analysis was requested which would be aligned with the dermatological PA reviews. The increase of epinephrine paid amount was also discussed. Van Gilder added that the increase may be due to the start of the school year. Past third quarter trends will be reviewed to confirm epinephrine increase. Darger inquired if there was any public comment. There was none.

Old Business

Narrow Therapeutic Index Drugs

The committee reviewed the NTI utilization of claims with DAW 1. Baack made a motion to remove the NTI list. Van Gilder seconded the motion. Darger inquired if there was any public comment. There was none. The motion was approved unanimously. Committee discussed pros and cons to adding electronic

PA to levothyroxine capsules. Baack made another motion to add manual review PA to levothyroxine capsules with no grandfathering. Van Gilder seconded the motion. Darger inquired if there was any public comment. There was none. The motion was approved unanimously.

Performance Measures

Samantha Moon from the Department of Medical Services provided follow up on two Performance Measures that the State is tracking: Follow up Care for Children Prescribed ADHD Medication; Ages 6-12 years old and Metabolic Monitoring for Children and Adolescents on Antipsychotics; Ages 1-17 years old. Baack questioned the lab tests included in the lipid panel. Moon will send list included in the lab tests. Stanley provided insight on antipsychotics prescribed in hospital settings and metabolic testing performed there. A new measure to the CORE Set is the Avoidance of Antibiotic Treatment for Acute Bronchitis which Moon will be presenting in the future.

Opioid update

The committee reviewed 3Q2022 opioid outcomes compared to previous quarters from the opioid initiatives. The opioid figures for 2Q2022 excluded IHS utilization with the last similar comparison during 4Q2019. There was an increase in opioid utilization and utilizers during 2Q2022 with corresponding increase in total eligibility and utilizers. Darger inquired if there was any public comment. There was none.

Adjournment

The next meeting scheduled on March 24, 2023. The June meeting is tentatively scheduled for June 9, 2023. The Committee made a motion to adjourn the meeting, and everyone seconded the motion. The motion passed unanimously, and the meeting adjourned at 3:58 pm.

PA Report 10/1/2022 – 12/31/2022

Compliance Summary

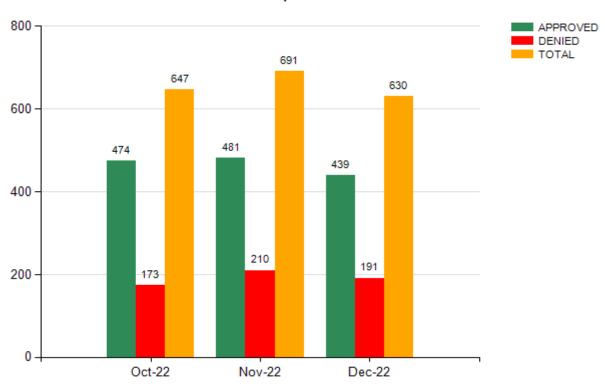
Priority	Total PAs	PAs Compliant	PAs Not Compliant	% PAs Compliant	% PAs Not Compliant
Standard	1,922	1,922	0	100.00%	0.00%
Urgent	46	46	0	100.00%	0.00%
Grand Total	1,968	1,968	0		

Drug Class	# of	Phone F	Requests	Fax Re	quests	Real-1	ime PA	
Drug Class	Requests	#	%	#	%	#	%	
Total	1,968	100	5.1%	1,297	65.9%	571	29%	

PA Initial Requests Summary

Month	Approved	Denied	Total
Oct-22	474	173	647
Nov-22	481	210	691
Dec-22	439	191	630
4Q22	1,394	574	1,968
Percent of Total	7.83%	29.17%	

PA Requests Details



Top Therapeutic Classes for PA

Drug Class	Approved	Denied	Total	Approval Rate	% of Total Requests	Most Requested Products
ANTIPSYCHOTIC/ANTIMANIC	330	21	351	94.02%	17.84%	, INVEGA SUSTENNA
ANTIDIABETICS	198	122	320	61.88%	16.26%	, OZEMPIC
DERMATOLOGICALS	126	87	213	59.15%	10.82%	DUPIXENT, SPINOSAD
ANTIDEPRESSANTS	160	27	187	85.56%	9.50%	, SERTRALINE
ANALGESICS - OPIOID	83	76	159	52.20%	8.08%	HYDROCODONE/APAP, TRAMADOL
OTHERS -	497	241	738	67.34%	37.50%	
4Q22	1,394	574	1,968	70.83%		

PA Drug Class Summary

Drug Class	Approved	Denied	Total	Approval Rate
59 - ANTIPSYCHOTICS/ANTIMANIC AGENTS*	330	21	351	94.02%
27 - ANTIDIABETICS*	198	122	320	61.88%
90 - DERMATOLOGICALS*	126	87	213	59.15%
58 - ANTIDEPRESSANTS*	160	27	187	85.56%
65 - ANALGESICS - OPIOID*	83	76	159	52.20%
67 - MIGRAINE PRODUCTS*	55	42	97	56.70%
52 - GASTROINTESTINAL AGENTS - MISC.*	75	16	91	82.42%
61 - ADHD/ANTI-NARCOLEPSY/ANTI-OBESITY/ANOREX	56	26	82	68.29%
66 - ANALGESICS - ANTI-INFLAMMATORY*	55	9	64	85.94%
49 - ULCER DRUGS/ANTISPASMODICS/ANTICHOLINERG	44	14	58	75.86%
60 - HYPNOTICS/SEDATIVES/SLEEP DISORDER AGENT	10	38	48	20.83%
16 - ANTI-INFECTIVE AGENTS - MISC.*	29	0	29	100.00%
30 - ENDOCRINE AND METABOLIC AGENTS - MISC.*	18	11	29	62.07%
41 - ANTIHISTAMINES*	21	5	26	80.77%
54 - URINARY ANTISPASMODICS*	17	9	26	65.38%
72 - ANTICONVULSANTS*	18	8	26	69.23%
12 - ANTIVIRALS*	2	20	22	9.09%
21 - ANTINEOPLASTICS AND ADJUNCTIVE THERAPIES	16	4	20	80.00%
50 - ANTIEMETICS*	12	3	15	80.00%
75 - MUSCULOSKELETAL THERAPY AGENTS*	5	9	14	35.71%
44 - ANTIASTHMATIC AND BRONCHODILATOR AGENTS*	9	3	12	75.00%
62 - PSYCHOTHERAPEUTIC AND NEUROLOGICAL AGENT	11	0	11	100.00%
83 - ANTICOAGULANTS*	9	1	10	90.00%
03 - MACROLIDES*	5	3	8	62.50%
45 - RESPIRATORY AGENTS - MISC.*	4	3	7	57.14%
33 - BETA BLOCKERS*	3	3	6	50.00%
39 - ANTIHYPERLIPIDEMICS*	3	3	6	50.00%
36 - ANTIHYPERTENSIVES*	3	2	5	60.00%
34 - CALCIUM CHANNEL BLOCKERS*	2	2	4	50.00%
02 - CEPHALOSPORINS*	2	1	3	66.67%
42 - NASAL AGENTS - SYSTEMIC AND TOPICAL*	0	3	3	0.00%
82 - HEMATOPOIETIC AGENTS*	3	0	3	100.00%
40 - CARDIOVASCULAR AGENTS - MISC.*	2	0	2	100.00%
51 - DIGESTIVE AIDS*	2	0	2	100.00%
74 - NEUROMUSCULAR AGENTS*	0	2	2	0.00%
86 - OPHTHALMIC AGENTS*	2	0	2	100.00%
15 - ANTHELMINTICS*	1	0	1	100.00%
26 - PROGESTINS*	1	0	1	100.00%
32 - ANTIANGINAL AGENTS*	1	0	1	100.00%
87 - OTIC AGENTS*	1	0	1	100.00%
97 - MEDICAL DEVICES AND SUPPLIES*	0	1	1	0.00%
4Q22	1,394	574	1,968	3.3370
			1,500	
Percent of Total	70.83%	29.17%		6

PA Appeals Summary

Month	Approved	Approved %	Denied	Denied %	Total
Oct-22	14	58.33%	10	41.67%	24
Nov-22	15	75.00%	5	25.00%	20
Dec-22	14	37.84%	23	62.16%	37
4Q22	43	53.09%	38	46.91%	81

Appeals Detail

Appears Detail Drug Class	Approved	Denied	Total	Approval
· ·				Rate
MAVYRET	2	8	10	20.00%
LUBIPROSTONE	7	1	8	87.50%
EMGALITY	3	2	5	60.00%
EPCLUSA	1	4	5	20.00%
AIMOVIG	2	2	4	50.00%
AJOVY	1	3	4	25.00%
BELSOMRA	2	2	4	50.00%
EPIDIOLEX	2	2	4	50.00%
STELARA	4	0	4	100.00%
OZEMPIC	0	3	3	0.00%
DAYVIGO	0	2	2	0.00%
ESCITALOPRAM OXALATE	0	2	2	0.00%
EVRYSDI	2	0	2	100.00%
NURTEC	1	1	2	50.00%
NUTROPIN AQ NUSPIN 10	1	1	2	50.00%
TRAMADOL HCL	2	0	2	100.00%
ABILIFY MAINTENA	1	0	1	100.00%
AMPHETAMINE/DEXTROAMPHETAMINE	1	0	1	100.00%
CITALOPRAM HYDROBROMIDE	1	0	1	100.00%
DEXLANSOPRAZOLE	1	0	1	100.00%
DUPIXENT	1	0	1	100.00%
HUMATROPE	1	0	1	100.00%
IVERMECTIN	0	1	1	0.00%
METOPROLOL SUCCINATE ER	1	0	1	100.00%
MODAFINIL	1	0	1	100.00%
MOUNJARO	0	1	1	0.00%
MYRBETRIQ	1	0	1	100.00%
NINLARO	1	0	1	100.00%
NORDITROPIN FLEXPRO	1	0	1	100.00%
OTEZLA	0	1	1	0.00%
OXYCONTIN	1	0	1	100.00%
QUVIVIQ	0	1	1	0.00%
TRAMADOL HYDROCHLORIDE	1	0	1	100.00%
TRULICITY	0	1	1	0.00%
4Q22	43	38	81	

Top 15 Therapeutic Classes & Top 50 Drugs

ТО	TOP 15 THERAPEUTIC CLASSES BASED ON NUMBER OF CLAIMS FROM 10/1/2022 – 12/31/2022							
	AHFS Description	Total Rxs	Plan Paid Amount	Paid/Rx	% Total Claims			
1	SELECTIVE-SEROTONIN REUPTAKE INHIBITORS	15,513	\$201,897.83	\$13.01	6.54%			
2	ANTICONVULSANTS, MISCELLANEOUS	12,133	\$1,097,018.81	\$90.42	5.11%			
3	SELECTIVE BETA-2-ADRENERGIC AGONISTS	9,801	\$533,319.51	\$54.41	4.13%			
4	AMINOPENICILLIN ANTIBIOTICS	9,697	\$143,948.47	\$14.84	4.09%			
5	ATYPICAL ANTIPSYCHOTICS	9,658	\$3,167,156.70	\$327.93	4.07%			
6	ADRENALS	8,111	\$719,543.10	\$88.71	3.42%			
7	RESPIRATORY AND CNS STIMULANTS	8,025	\$616,317.84	\$76.80	3.38%			
8	SECOND GENERATION ANTIHISTAMINES	7,870	\$88,327.81	\$11.22	3.32%			
9	AMPHETAMINES	7,682	\$1,361,203.93	\$177.19	3.24%			
10	PROTON-PUMP INHIBITORS	6,656	\$179,237.94	\$26.93	2.80%			
11	OPIATE AGONISTS	5,695	\$172,008.20	\$30.20	2.40%			
12	ANXIOLYTICS, SEDATIVES, AND HYPNOTICS, MISC	5,114	\$68,704.07	\$13.43	2.16%			
13	CENTRAL NERVOUS SYSTEM AGENTS, MISC	4,223	\$232,673.39	\$55.10	1.78%			
14	CONTRACEPTIVES	4,130	\$126,873.28	\$30.72	1.74%			
15	ANTIDEPRESSANTS, MISCELLANEOUS	3,926	\$77,785.19	\$19.81	1.65%			
Tot	Total		\$8,786,016.07	\$74.31	49.82%			

	TOP 15 THERAPEUTIC CLASSES BASED ON AMOUNT PAID FROM 10/1/2022 – 12/31/2022								
	AHFS Description	Total Rxs	Plan Paid Amount	Paid/Rx	% Total Claims				
1	ATYPICAL ANTIPSYCHOTICS	9,658	\$3,167,156.70	\$327.93	4.07%				
2	SKIN AND MUCOUS MEMBRANE AGENTS, MISC	750	\$2,569,555.81	\$3,426.07	0.32%				
3	DISEASE-MODIFYING ANTIRHEUMATIC AGENTS	381	\$2,364,929.47	\$6,207.16	0.16%				
4	HEMOSTATICS	48	\$1,367,604.55	\$28,491.76	0.02%				
5	AMPHETAMINES	7,682	\$1,361,203.93	\$177.19	3.24%				
6	CYSTIC FIBROSIS (CFTR) CORRECTORS	59	\$1,297,418.21	\$21,990.14	0.02%				
7	ANTICONVULSANTS, MISCELLANEOUS	12,133	\$1,097,018.81	\$90.42	5.11%				
8	INCRETIN MIMETICS	1,122	\$952,192.73	\$848.66	0.47%				
9	ANTINEOPLASTIC AGENTS	283	\$896,081.70	\$3,166.37	0.12%				
10	ADRENALS	8,111	\$719,543.10	\$88.71	3.42%				
11	LONG-ACTING INSULINS	1,445	\$619,053.13	\$428.41	0.61%				
12	RESPIRATORY AND CNS STIMULANTS	8,025	\$616,317.84	\$76.80	3.38%				
13	GI DRUGS, MISCELLANEOUS	423	\$580,608.99	\$1,372.60	0.18%				
14	RAPID-ACTING INSULINS	1,354	\$544,513.33	\$402.15	0.57%				
15	SELECTIVE BETA-2-ADRENERGIC AGONISTS	9,801	\$533,319.51	\$54.41	4.13%				
Tot	al	61,275	\$18,686,517.81	\$304.96	25.82%				

Total Rx Claims from 10/1/2022 – 12/31/2022	237,299
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	TOP 50 DRUGS BASED ON NUMBER OF CLAIMS FROM 10/1/2022 – 12/31/2022									
	AHFS Description	Drug Label Name	Total Rxs	Plan Paid Amount	Paid/Rx	% Total Claims				
1 ↑	AMINOPENICILLIN ANTIBIOTICS	AMOXICILLIN	7,034	\$93,023.81	\$13.22	2.96%				
2	SELECTIVE-SEROTONIN REUPTAKE INHIBITOR	FLUOXETINE	5,507	\$69,833.48	\$12.68	2.32%				
3	RESPIRATORY AND CNS STIMULANTS	METHYLPHENIDATE HCL	5,401	\$267,629.73	\$49.55	2.28%				
4	SELECTIVE-SEROTONIN REUPTAKE INHIBITOR	SERTRALINE HCL	4,853	\$59,595.61	\$12.28	2.05%				
5	SELECTIVE BETA-2-ADRENERGIC AGONISTS	ALBUTEROL SULFATE HFA	4,824	\$186,093.46	\$38.58	2.03%				
6	SECOND GENERATION ANTIHISTAMINES	CETIRIZINE HCL	4,241	\$44,128.86	\$10.41	1.79%				
7	PROTON-PUMP INHIBITORS	OMEPRAZOLE	3,958	\$45,688.21	\$11.54	1.67%				
8	AMPHETAMINES	VYVANSE	3,865	\$1,235,736.89	\$319.72	1.63%				
9	SELECTIVE-SEROTONIN REUPTAKE INHIBITORS	ESCITALOPRAM OXALATE	3,669	\$46,371.34	\$12.64	1.55%				
10	AMPHETAMINES	AMPHETAMINE/DEXTROAMP	3,588	\$93,892.80	\$26.17	1.51%				
11	SEROTONIN MODULATORS	TRAZODONE HCL	3,524	\$37,622.25	\$10.68	1.49%				
12	ANTICONVULSANTS, MISCELLANEOUS	GABAPENTIN	3,409	\$55,856.78	\$16.39	1.44%				
13	LEUKOTRIENE MODIFIERS	MONTELUKAST SODIUM	3,398	\$44,173.57	\$13.00	1.43%				
14	THYROID AGENTS	LEVOTHYROXINE SODIUM	3,280	\$43,680.79	\$13.32	1.38%				
15↑	SELECTIVE BETA-2-ADRENERGIC AGONISTS	ALBUTEROL SULFATE	3,047	\$58,241.67	\$19.11	1.28%				
16	CENTRAL ALPHA-AGONISTS	CLONIDINE HCL	2,999	\$37,760.28	\$12.59	1.26%				
17↑	OTHER MACROLIDE ANTIBIOTICS	AZITHROMYCIN	2,781	\$45,918.28	\$16.51	1.17%				
18	ANTIDEPRESSANTS, MISCELLANEOUS	BUPROPION HCL	2,731	\$50,140.53	\$18.36	1.15%				
19↑	AMINOPENICILLIN ANTIBIOTICS	AMOXICILLIN/CLAVULANATE	2,662	\$50,870.81	\$19.11	1.12%				
20	BIGUANIDES	METFORMIN HCL	2,582	\$32,008.16	\$12.40	1.09%				
21	OPIATE AGONISTS	HYDROCODONE BIT/AC	2,317	\$35,067.21	\$15.13	0.98%				
22	ATYPICAL ANTIPSYCHOTICS	ARIPIPRAZOLE	2,302	\$33,826.91	\$14.69	0.97%				
23↑	3RD GENERATION CEPHALOSPORIN ANTIBIOT	CEFDINIR	2,221	\$45,475.99	\$20.48	0.94%				
24	ADRENALS	PREDNISONE	2,201	\$20,477.31	\$9.30	0.93%				
25	ANGIOTENSIN-CONVERTING ENZYME INHIBIT	LISINOPRIL	2,187	\$21,301.19	\$9.74	0.92%				
26	HMG-COA REDUCTASE INHIBITORS	ATORVASTATIN CALCIUM	2,185	\$25,601.77	\$11.72	0.92%				
27	1ST GENERATION CEPHALOSPORIN ANTIBIOT	CEPHALEXIN	2,044	\$35,097.58	\$17.17	0.86%				
28	CENTRAL NERVOUS SYSTEM AGENTS, MISC.	GUANFACINE ER	2,043	\$35,206.84	\$17.23	0.86%				
29	SEL. SEROTONIN, NOREPI REUPTAKE INHIBIT	DULOXETINE HCL	2,032	\$31,926.11	\$15.71	0.86%				
30	5-HT3 RECEPTOR ANTAGONISTS	ONDANSETRON ODT	1,982	\$27,712.62	\$13.98	0.84%				
31	ANXIOLYTICS, SEDATIVES, & HYPNOTICS	HYDROXYZINE HCL	1,898	\$23,705.54	\$12.49	0.80%				
32	ATYPICAL ANTIPSYCHOTICS	RISPERIDONE	1,879	\$22,786.17	\$12.13	0.79%				
33	ANTICONVULSANTS, MISCELLANEOUS	LAMOTRIGINE	1,831	\$25,077.84	\$13.70	0.77%				
34	SECOND GENERATION ANTIHISTAMINES	LORATADINE	1,734	\$18,857.15	\$10.87	0.73%				
35↑	ADRENALS	PREDNISOLONE SODIUM	1,726	\$26,852.43	\$15.56	0.73%				
36	ATYPICAL ANTIPSYCHOTICS	QUETIAPINE FUMARATE	1,587	\$20,116.49	\$12.68	0.67%				
37	CORTICOSTEROIDS (EENT)	FLUTICASONE PROPIONATE	1,569	\$23,144.47	\$14.75	0.66%				
38	ANXIOLYTICS, SEDATIVES, & HYPNOTICS	BUSPIRONE HCL	1,550	\$19,704.50	\$12.71	0.65%				
39	BENZODIAZEPINES (ANTICONVULSANTS)	CLONAZEPAM	1,515	\$16,735.22	\$11.05	0.64%				
40↑	NEURAMINIDASE INHIBITOR ANTIVIRALS	OSELTAMIVIR PHOSPHATE	1,442	\$49,620.60	\$34.41	0.61%				
41	COMPOUNDS	-	1,408	\$32,355.73	\$22.98	0.59%				
42	CENTRALLY ACTING SKELETAL MUSCLE RELAX	CYCLOBENZAPRINE HCL	1,354	\$13,521.21	\$9.99	0.57%				
43	ANTICONVULSANTS, MISCELLANEOUS	LEVETIRACETAM	1,331	\$27,908.94	\$20.97	0.56%				
44	PROTON-PUMP INHIBITORS	PANTOPRAZOLE SODIUM	1,292	\$16,350.00	\$12.65	0.54%				
45	CORTICOSTEROIDS-SKIN, MUCOUS MEMBRA	TRIAMCINOLONE ACETONIDE	1,273	\$18,478.19	\$14.52	0.54%				
46	ANTICONVULSANTS, MISCELLANEOUS	TOPIRAMATE	1,263	\$16,676.67	\$13.20	0.53%				
47	DIHYDROPYRIDINES	AMLODIPINE BESYLATE	1,236	\$12,176.55	\$9.85	0.52%				
48↑	RESPIRATORY AND CNS STIMULANTS	DEXMETHYLPHENIDATE HCL	1,213	\$57,326.06	\$47.26	0.51%				
49	ANGIOTENSIN II RECEPTOR ANTAGONISTS	LOSARTAN POTASSIUM	1,184	\$13,859.08	\$11.71	0.50%				
50	ANTIDEPRESSANTS, MISCELLANEOUS	MIRTAZAPINE	1,179	\$16,714.98	\$14.18	0.50%				
	Total Top 50 Drugs		128,331	\$3,381,928.66	\$26.35	54.08%				

	TOP 50 DRUGS BASE	CD ON AMOUNT PAID FRO	OM 10/1/2	2022 – 12/31/202	2	
	AHFS Description	Drug Label Name	Total Rxs	Plan Paid Amount	Paid/Rx	% Total Claims
1	DISEASE-MODIFYING ANTIRHEUMATIC AGT	HUMIRA/PEN & STARTER	151	\$1,310,212.89	\$8,676.91	0.06%
2	AMPHETAMINES	VYVANSE	3,865	\$1,235,736.89	\$319.72	1.63%
3	SKIN & MUCOUS MEMBRANE AGENTS	STELARA	52	\$1,184,790.12	\$22,784.43	0.02%
4	CYSTIC FIBROSIS (CFTR) CORRECTORS	TRIKAFTA	45	\$1,033,075.39	\$22,957.23	0.02%
5	ATYPICAL ANTIPSYCHOTICS	INVEGA SUSTENNA/TRINZA	335	\$942,992.35	\$2,814.90	0.14%
6	INTERLEUKIN ANTAGONISTS	DUPIXENT	242	\$815,348.58	\$4,314.01	0.08%
7	ATYPICAL ANTIPSYCHOTICS	LATUDA	473	\$615,714.80	\$1,301.72	0.20%
8	INCRETIN MIMETICS	OZEMPIC	656	\$555,521.28	\$846.83	0.28%
9	ATYPICAL ANTIPSYCHOTICS	ARISTADA & INITIO	171	\$470,760.59	\$2,752.99	0.07%
10↑	HEMOSTATICS	NOVOSEVEN RT	4	\$461,318.90	\$115,329.73	0.00%
11	ATYPICAL ANTIPSYCHOTICS	VRAYLAR	345	\$396,294.28	\$1,148.68	0.15%
12	ANTICONVULSANTS, MISCELLANEOUS	EPIDIOLEX	121	\$353,933.99	\$2,925.07	0.05%
13	DISEASE-MODIFYING ANTIRHEUMATIC AGT	ENBREL & MINI/SURECLICK	53	\$330,139.65	\$6,229.05	0.02%
14	HEMOSTATICS	HEMLIBRA	6	\$303,221.52	\$50,536.92	0.00%
15	SKIN & MUCOUS MEMBRANE AGENTS	TALTZ	38	\$288,854.00	\$7,601.42	0.02%
16	DISEASE-MODIFYING ANTIRHEUMATIC AGT	COSENTYX & SENSOREADY	47	\$283,834.62	\$6,039.03	0.02%
17	ATYPICAL ANTIPSYCHOTICS	REXULTI	230	\$277,463.54	\$1,206.36	0.10%
18↑	VESICULAR MONOAMINE TRANSPORT2 INH	INGREZZA	37	\$276,269.95	\$7,466.76	0.02%
19	RESPIRATORY AND CNS STIMULANTS	METHYLPHENIDATE HCL	5,401	\$267,629.73	\$49.55	2.28%
20	CYSTIC FIBROSIS (CFTR) CORRECTORS	ORKAMBI	14	\$264,342.82	\$18,881.63	0.01%
21	SODIUM-GLUC COTRANSPORT 2 INHIBITOR	JARDIANCE	499	\$259,269.60	\$519.58	0.21%
22	GI DRUGS, MISCELLANEOUS	GATTEX	6	\$257,544.00	\$42,924.00	0.00%
23	MUCOLYTIC AGENTS	PULMOZYME	59	\$250,568.14	\$4,246.92	0.02%
24↑	SKIN & MUCOUS MEMBRANE AGENTS	SKYRIZI & PEN	13	\$234,477.60	\$18,036.74	0.01%
25	HIV INTEGRASE INHIBITOR ANTIRETROVIRA	BIKTARVY	66	\$229,587.54	\$3,478.60	0.03%
26	HEMOSTATICS	ADVATE	8	\$204,246.43	\$25,530.80	0.00%
27	LONG-ACTING INSULINS	LANTUS & SOLOSTAR	505	\$199,094.80	\$394.25	0.21%
28	INCRETIN MIMETICS	TRULICITY	229	\$199,055.87	\$869.24	0.10%
29	SELECTIVE BETA-2-ADRENERGIC AGONISTS	ALBUTEROL SULFATE HFA	4,824	\$186,093.46	\$38.58	2.03%
30↓	SOMATOTROPIN AGONISTS	NORDITROPIN FLEXPRO	54	\$181,390.52	\$3,359.08	0.02%
31	LONG-ACTING INSULINS	TRESIBA FLEXTOUCH	328	\$170,527.56	\$519.90	0.14%
32	RIFAMYCIN ANTIBIOTICS	XIFAXAN	64	\$158,130.72	\$2,470.79	0.03%
33	HEMOSTATICS	RECOMBINATE	3	\$150,811.35	\$50,270.45	0.00%
34	SKIN & MUCOUS MEMBRANE AGENTS	TREMFYA	12	\$149,372.48	\$12,447.71	0.01%
35	SELECTIVE BETA-2-ADRENERGIC AGONISTS	ADVAIR HFA	400	\$146,902.10	\$367.26	0.17%
36	DIRECT FACTOR XA INHIBITORS	ELIQUIS & STARTER PACK	242	\$145,122.22	\$599.68	0.10%
37	GI DRUGS, MISCELLANEOUS	CHOLBAM	7	\$140,973.85	\$20,139.12	0.00%
38	ATYPICAL ANTIPSYCHOTICS	ABILIFY MAINTENA	57	\$135,515.65	\$2,377.47	0.00%
39↑	VASODILATING AGENTS (RESPIRATORY)	OPSUMIT	12	\$134,325.12	\$11,193.76	0.01%
40	HIV INTEGRASE INHIBITOR ANTIRETROVIRA	GENVOYA	37	\$129,337.34	\$3,495.60	0.02%
41	HEMOSTATICS	XYNTHA SOLOFUSE	4	\$128,275.70	\$32,068.93	0.00%
42	LONG-ACTING INSULINS	LEVEMIR & FLEXTOUCH	263	\$122,497.99	\$465.77	0.11%
43↑	ANTICONVULSANTS, MISCELLANEOUS	FINTEPLA	7	\$121,252.37	\$17,321.77	0.00%
44	RAPID-ACTING INSULINS	INSULIN ASPART FLEXPEN	352	\$121,037.51	\$343.86	0.15%
45↓	OTHER MISCELLANEOUS THERAPEUTIC AGT	EVRYSDI	5	\$117,409.25	\$23,481.85	0.00%
46↑	ADRENALS	FLUTICASONE PROPIONAT HF	638	\$109,919.66	\$172.29	0.27%
47	ADRENALS	FLOVENT HFA	477	\$109,053.46	\$228.62	0.20%
48↑	RESPIRATORY TRACT AGENTS, MISC	XOLAIR	36	\$109,009.28	\$3,028.04	0.02%
49	ANTIMUSCARINICS/ANTISPASMODICS	SPIRIVA RESPIMAT	230	\$105,025.95	\$456.63	0.10%
50	RAPID-ACTING INSULINS	NOVOLOG FLEXPEN	174	\$101,965.39	\$586.01	0.07%
	Total Top 50 Drugs		21,897	\$16,475,248.80	\$752.40	9.23%
	Total Top 30 Drugs		21,007	Ψ10, 410, <u>240.00</u>	Ψ102.40	0.2070

Old Business

Fleqsuvy & baclofen

Time frame: 10/1/2022 to 12/31/2022

Drug Name	Total	Paid	Paid/Rx	Avg	Utilizers	Age
	Rx	Amount		Quantity/DS		Range
baclofen tab 5mg	63	\$1,775.60	\$28.18	#79/26 days	29	2 – 63
baclofen tab 10mg	699	\$9,796.46	\$14.02	#91/27 days	309	2 – 72
baclofen tab 20mg	171	\$3,294.51	\$19.27	#99/29 days	68	5 – 64
baclofen sol 5mg/5ml	22	\$10,046.57	\$456.66	#428/27 days	10	2 – 26
FLEQSUVY susp 25mg/5ml	26	\$30,117.30	\$1,158.36	#209/28 days	9	2 – 26
LYVISPAH granules (5mg, 10mg, 20mg)	0					
OZOBAX solution 5mg/5ml*	0					

^{*}not rebateable manufacturer

Indications:

- Solution (Ozobax), tablet: Management of reversible spasticity associated with multiple sclerosis or spinal cord lesions.
- Granules (Lyvispah), suspension (Fleqsuvy): Treatment of spasticity resulting from multiple sclerosis, particularly for the relief of flexor spasms and concomitant pain, clonus, and muscular rigidity; may also be of some value in patients with spinal cord injuries and other spinal cord diseases.

State A: PA criteria for baclofen solution:

- 1. Member is 12 to 17 years of age or unable to swallow tablets OR
- 2. Try baclofen tab, chlorzoxazone, cyclobenzaprine IR, methocarbamol, orphenadrine, tizanidine tabs first
- 3. Age 18 and over: provide rationale for not being able to swallow

State A: PA criteria for Flegsuvy, and Lyvispah:

- 1. Member is 12 to 17 years of age or unable to swallow tablets OR
- 2. Try baclofen tab, chlorzoxazone, cyclobenzaprine IR, methocarbamol, orphenadrine, tizanidine tabs first
- 3. Try baclofen solution first
- 4. Age 18 and over: provide rationale for not being able to swallow

State B: PA criteria for baclofen oral solution, Fleqsuvy, and Lyvispah:

- 1. Age
- 2. Diagnosis of dysphagia

Seglentis & tramadol

Time frame: 10/1/2022 to 12/31/2022

Drug Name	Total Rx	Paid Amount	Paid/Rx	Avg Quantity/DS	Utilizers	Age Range
tramadol tab 50mg	1,157	\$12,384.19	\$10.70	#59/16 days	572	14 – 94
tramadol tab 100mg	6	\$642.05	\$107.01	#90/24 days	2	55, 62
tramadol tab 100mg ER	10	\$486.57	\$48.66	#33/24 days	3	38 – 61
tramadol tab 200mg ER	9	\$557.09	\$61.90	#27/27 days	3	35 – 48
tramadol tab 300mg ER	5	\$334.17	\$66.84	#30/30 days	2	41, 46
tramadol/APAP tab 37.5-325	2	\$25.05	\$12.53	#25/5 days	2	47, 59
CONZIP (tramadol SR biphasic cap)	0					
SYNAPRYN (tramadol susp)	0					
QDOLO (tramadol sol 5mg/ml)*	0					
SEGLENTIS 56-44mg (celecoxib/tramadol tab)	1	\$399.53	\$399.53	#90/34 days	1	37
celecoxib cap 50mg	7	\$117.75	\$16.82	#47/30 days	3	2 – 49
celecoxib cap 100mg	64	\$1,000.54	\$15.64	#53/28 days	38	11 – 63
celecoxib cap 200mg	312	\$4,827.22	\$15.47	#46/30 days	159	14 – 65

Red font denotes drug is on PA; *not rebateable manufacturer

Conzip, Synaprn, and tramadol ER (Ultram ER) PA criteria:

o 30-day trial of tramadol IR in the past 120 days

Seglentis Indication:

• Pain, acute: Management of acute pain in adults that is severe enough to require an opioid analgesic and for which alternative treatments are inadequate.

State A criteria for Seglentis:

1. Prescriber must provide documentation that separate components are unsuitable for use

State B: PA criteria for Seglentis:

- 1. Inform provider of generic celecoxib and generic tramadol
- 2. Letter of medical necessity must be submitted stating the reasons generic celecoxib and generic tramadol as separate products are not appropriate for the member

Health Plan: PA criteria for Seglentis:

1. Step Therapy: Patient has tried and failed, or is intolerant to three other non-opioid analgesics (e.g., meloxicam, ibuprofen) in the last 120 days

Vuity & pilocarpine drops

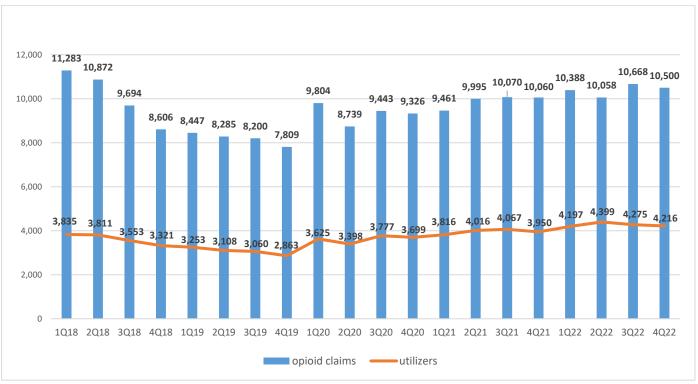
Time frame: 2Q2022 to 4Q2022

	2Q2022					3Q2022			4Q2022			
Drug Name	Total Rx	Paid Amount	Paid/ Rx	Mbr	Total Rx	Paid Amount	Paid/ Rx	Mbr	Total Rx	Paid Amount	Paid/ Rx	Mbr
VUITY sol 1.25%	11	\$866.06	\$78.73	7	13	\$1,014	\$77.98	6	10	\$786.40	\$78.64	5
pilocarpine sol 1%	0				1	\$0	\$0	1	0			
pilocarpine sol 2%	0				0				0			
pilocarpine sol 4%	0				0				0			

Indications:

- pilocarpine 1%, 2%, 4% solution
 - Reduction of elevated intraocular pressure (IOP) in patients with open-angle glaucoma or ocular hypertension
 - o Induction of miosis
 - o Prevention of postoperative elevated IOP associated with laser surgery
- Vuity 1.25% solution
 - o Treatment of presbyopia in adults
 - o \$32.30 per ml (2.5ml per bottle) vs pilocarpine \$5.00 per ml

Opioid Summary



- 1Q2018 to 4Q2019 excludes IHS
- 1Q2020 to current includes IHS
- March 13, 2020 Pandemic Closure

Opioid Initiatives:

- 1. June 1, 2018 early refill threshold for controlled substance changed from 75% to 85%
- 2. July 1, 2028 PA for more than one LAO and one SAO
- 3. August 1, 2018 opioid Naïve PA (initial 7-day supply and 60 MED limit)
- 4. October 1, 2018 to October 1, 2019 decrease from 300 MED to 90 MED (cancer diagnosis excluded)

Other Initiatives:

- Buprenorphine PA (Bunavail/Suboxone/Zubsolv/Subutex)/ST (Belbuca/Butrans) removed 10/14/2019
- Lidoderm PA removed 8/1/2020

Total Eligibility and Utilizers

Quarter	Avg eligible members	Avg utilizing members of all drugs	% utilizing members of all drugs		
1Q2020	123,573	27,089	21.9%		
2Q2020	126,777	20,747	16.4%		
3Q2020	132,373	23,417	17.7%		
4Q2020	136,262	23,488	17.2%		
1Q2021	139,748	24,405	17.5%		
2Q2021	142,872	26,162	18.3%		
3Q2021	146,023	27,847	19.1%		
4Q2021	149,034	29,257	19.3%		
1Q2022	151,735	28,892	19.0%		
2Q2022	154,608	28,338	18.3%		
3Q2022	157,627	29,109	18.5%		
4Q2022	160,060	32,089	20.0%		

Opioid Utilization Snapshot

3Q2022 Jun 22 to Sep 22

○ 2.9%

Opioid Claims 10,500

2.9% prescription claims filled for an opioid

0.9% higher than Medicaid FFS benchmark

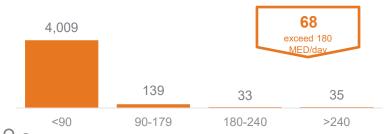


Utilizers **4,216 30.3%** are high utilizers

1.0% higher than high utilizers Medicaid FFS

Utilizers by Cumulative MED⁴

Current CDC Guidelines⁵ urge doses of 90 MME⁶ or less in chronic opioid utilizers⁵



Shoppers: Poly Pharmacy
50 opioid utilizing members with 3+ pharmacies

326 Shoppers: Poly Prescriber opioid utilizing members with 3+ prescribers



Opioid Claims 10,688

3.1% prescription claims filled for an opioid

0.9% higher than Medicaid FFS benchmark



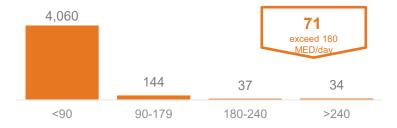
Utilizers **4,275**

30.1% are high utilizers

0.5% higher than high utilizers Medicaid FFS

Utilizers by Cumulative MED⁴

Current CDC Guidelines⁵ urge doses of 90 MME⁶ or less in chronic opioid utilizers⁵





Shoppers: Poly Pharmacy

49 opioid utilizing members with 3+ pharmacies



357 Shoppers: Poly Prescriber opioid utilizing members with 3+ prescribers



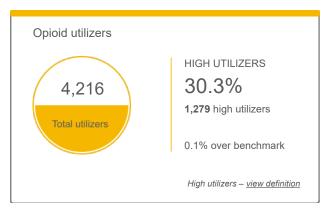
Utilizers: 4,216

2.9% of all Rx claims are filled for an Opioid

Opioid dependence can start in just a few days, and the risk of chronic opioid use increases with each additional day of opioid supplied, starting with the third day. Our Opioid Risk Management program, which includes point of sale, utilization management and retrospective drug utilization edits, are tightly aligned with CDC opioid prescribing guidelines which can help reduce exposure to excessive doses and prevent more members from transitioning from acute to chronic use.

- · Opioid prescriptions account for 2.9% of all prescriptions this period, which is 0.9% higher than the benchmark
- 1,279 high opioid utilizers were identified this period, which is 0.1% higher than the benchmark





Claim breakdown



75.8% of all opioid Rxs were filled for short acting opioids. 1,898 Rxs were for medication assisted therapy (MAT) and 189 were for rescue therapy. CDC guidelines advise prescribers to manage pain with the lowest effective dose and to avoid or carefully justify doses for chronic users >90mg MME/day.

MAT - view definition Overdose rescue therapy – view definition MME - view definition

Utilizers by cumulative MED

utilizers exceed 180 MED/day

MED Scores	<90	90-179	180-240	>240
Utilizers	4,009	139	33	35

MED - view definition

ACCESSIBILITY

Opioid Opportunity Assessment

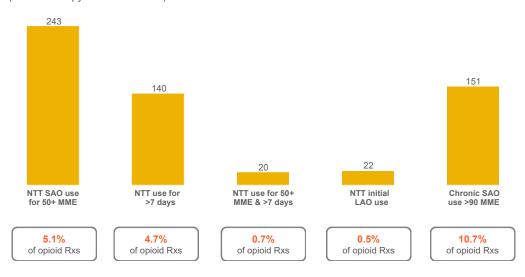
Opportunities date range: Sep - Dec 2022

Benchmark: MEDICAID FEE FOR SERVICE

Percent non-compliant: 9.5%

Utilizers non-compliant to opioid Rx CDC guidelines

(new to therapy and chronic use)



 $\textit{NTT-} \underbrace{\textit{view definition}} \ | \ \ \textit{SAO-} \underbrace{\textit{view definition}} \ | \ \ \textit{LAO-} \underbrace{\textit{view definition}} \ | \ \ \textit{MME-} \underbrace{\textit{view definition}}$



DID YOU KNOW?

50 opioid utilizing members use 3 or more pharmacies and 326 opioid utilizing members use 3 or more prescribers.

Identification, management and prevention of fraudulent or potential abuse of opioid medications are monitored and addressed by OptumRx through various means in pharmacy network audit capabilities and high touch clinical programs that include care coordination with opioid prescribers.

Opioid utilizers with potentially contraindicated medication use

SKELETAL MUSCLE RELAXANTS

734

543

ANTICONVULSANTS MEDICATION ASSISTED THERAPY

734

N/A

124

Anticonvulsants -view definition

Language Assistance / Non-Discrimination Notice

Asistencia de Idiomas / Aviso de no Discriminación

語言協助 / 不歧視通知

New Business

Dermatologic PA Review

• Adbry, Cibingo, Opzelura – PA effective 7/1/2022

Opzelura PA Review

Time Frame: 7/1/2022 - 1/31/2023

Indication	Drug Class	Approved	Denied	Total	Mbr
Atopic	OPZELURA – PA effective 7/1/2022	2	9	11	7
Dermatitis	APPEALS	2	0	2	2

Opzelura Utilization

Time Frame: 1/1/2022 to 1/31/2023

	Jai	January 2022 to June 2022			Jul	y 2022 to Ja	anuary 20	23	
Drug Name	Total Rx	Paid Amount	Paid/ Rx	Mbr	Total Rx	Paid Amount	Paid/ Rx	Mbr	Age Range
Opzelura cream 1.5% (ruxolitinib) avg qty 60gm/30 days	11	\$21,546	\$1,959	7	4	\$7,588	\$1,897	4	14 – 63
EUCRISA oint 2% (crisaborole) avg qty 80/28 days	125	\$93,861	\$751	87	107	\$89,514	\$837	74	0 – 57
pimecrolimus cream 1% avg qty 46gm/24 days	86	\$18,987	\$221	71	121	\$21,601	\$179	89	0 – 68
tacrolimus oint 0.03% avg qty 45gm/25 days	38	\$3,701	\$98	34	45	\$2,834	\$63	38	0 – 28
tacrolimus oint 0.1% avg qty 60gm/25 days	95	\$12,826	\$135	73	102	\$10,731	\$105	82	0 – 60

Red font denotes drug is on PA; Includes IHS (1 claim - pre-PA)

PA Criteria

- 1. Diagnosis of mild to moderate atopic dermatitis AND
- 2. Member is 12 years of age or older AND
- 3. One of the following:
 - Greater than or equal to 3% body surface area involvement
 - Involvement of sensitive body areas (e.g., face, hands, feet, scalp, groin)

AND

- 4. Greater than or equal to 90 days of topical drug therapy with **one** of the following: corticosteroids, pimecrolimus and/or tacrolimus, crisaborole AND
- 5. Member is not using concurrently with therapeutic biologics, other Janus kinase inhibitors, or potent immunosuppressants such as azathioprine or cyclosporine AND
- 6. Requested quantity does not exceed 240 g/30 days

Psoriasis & Atopic Dermatitis PA Review

Time Frame: 1/1/2022 – 12/31/2022

Indication	PA REVIEW	Approvals	Denials	Total	Utilizer
Psoriasis &	CIMZIA/STARTER KIT	9	1	10	8
other	COSENTYX/SENSOREADY PEN	20	0	20	19
indications	ENBREL/MINI/SURECLICK	27	2	29	27
	HUMIRA/PEN/STARTER PACK	108	29	137	111
	SKYRIZI/PEN	12	1	13	12
	OTEZLA	7	5	12	12
	SIMPONI	4	1	5	4
	STELARA	37	12	49	40
	TALTZ	14	1	15	14
	TREMFYA	9	0	9	9
Atopic	DUPIXENT	108	23	131	117
Dermatitis & other	RINVOQ	4	0	4	4
indications	ELIDEL (DAW PA)	0	1	1	1

Indication	APPEALS	Approvals	Denials	Total
Psoriasis,	DUPIXENT	11	1	12
Atopic	ENBREL SURECLICK	0	1	1
Dermatitis	HUMIRA PEN/STARTER	1	1	2
& other indications	OTEZLA	2	1	3
maications	STELARA	8	1	9

Utilization

Time Frame: 1/1/2022 to 12/31/2022

PA	Drug Name	Total Rx	Paid Amount	Paid/Rx	Utilizers	Avg Qty	Age Range
Psoriasis	CIMZIA (certolizumab pegol)	65	\$321,956	\$4,953	10	~1	22 – 50
& other	COSENTYX (secukinumab)	199	\$1,309,209	\$6,579	24	~2	6 – 61
indications	ENBREL (etanercept)	191	\$1,149,238	\$6,017	29	~3.8	6 – 64
	HUMIRA (adalimumab)	607	\$5,161,909	\$8,504	97	~2.6	7 – 64
	ILYUMYA (tildrakizumab-asmn)	0					
	OTEZLA tab (apremilast)	58	\$222,463	\$3,836	9	~59	23 – 61
	SILIQ (brodalumab)	0					
	SIMPONI (golimumab)	39	\$212,575	\$5,451	5	0.5	27 – 63
	SKYRIZI (risankizumab-rzaa)	43	\$780,765	\$18,157	11	1	20 – 60
	STELARA (ustekinumab)	167	\$3,725,045	\$22,306	37	1	10 – 63
	TALTZ (ixekizumab)	119	\$898,896	\$7,554	16	~1.2	15 – 57
	TREMFYA (guselkumab)	45	\$563,579	\$12,524	8	1	21 – 55
	VTAMA cream 1% (tapinarof)	3	\$3,997	\$1,332	2	60	21, 50
Atopic	ADBRY (tralokinumab-ldrm)	0					
Dermatitis	CIBINQO tab (abrocitinib)	0					
& other	DUPIXENT (dupilumab)*	818	\$2,695,984	\$3,296	125	~3.6	0 – 62
indications*	RINVOQ tab (upadacitinib)*	25	\$137,131	\$5,485	5	30	40 – 53

Red font denotes drug is on PA; Excludes IHS

Rosacea & Topical Acne PA Review

• Rosacea – PA effective 2/1/2020

Time Frame: 1/1/2022 to 12/31/2022

Indication	Drug Name	Approvals	Denials	Total	Utilizer
Rosacea	azelaic acid 15% gel	13	1	14	13
	ivermectin cream (Soolantra)	1	17	18	14
	MIRAVASO	1	0	1	1
Topical	ACZONE (dapsone)	6	7	13	13
Acne	adapalene	17	30	47	43
	adapalene-benzoyl peroxide	6	17	23	17
	ARAZLO (tazarotene)	1	0	1	1
	AZELEX 20% cream (azelaic acid)	3	1	4	4
	clindamycin-tretinoin	0	4	4	4
	EPIDUO/EPIDUO FORTE	2	0	2	2
	TAZORAC/tazarotene	5	10	15	12

Indication	APPEALS	Approvals	Denials	Total
Rosacea & Topical	adapalene-benzoyl peroxide	1	0	1
Acne	ivermectin cream (Soolantra)	1	0	1

Rosacea Utilization

Time Frame: 1/1/2022 to 12/31/2022

PA	Drug Name	Total Rx	Paid Amount	Paid/Rx	Utilizers	Avg Qty	Age Range
Rosacea	azelaic gel 15%	27	\$1,687	\$62.45	18	50	12 – 49
	AZELEX cream 20% (azelaic)	6	\$3,931	\$655.02	3	43.3	30 – 44
	FINACEA AER 15% (azelaic)	9	\$3,533	\$392.52	3	50	19 – 48
	MIRAVASO gel (brimonidine)	4	\$2,220	\$550.03	1	30	42
	ivermectin cream 1%	15	\$4,028	\$268.51	5	45	22 – 51
	metronidazole cream 0.75%	50	\$2,145	\$42.89	41	45	14 – 20
	metronidazole lotion 0.75%	5	\$672	\$134.40	4	59	6 – 33
	metronidazole gel 0.75%	54	\$1,807	\$33.46	44	45	0 – 63
	metronidazole gel 1%	22	\$1,639	\$75.50	11	60	12 – 61
	RHOFADE cream 1% (oxymetazoline)	8	\$4,428	\$553.14	2	30	29 – 49

Red font denotes drug is on PA; Excludes IHS

Rosacea ST Criteria

Trial of a generic topical acne agent (benzoyl peroxide, clindamycin phosphate, erythromycin, sulfacetamide sodium/sulfur, sulfacetamide sodium, tretinoin, metronidazole cream/gel/lotion 0.75%) in the past 120 days.

Topical Acne Utilization

Time Frame: 1/1/2022 to 12/31/2022

PA	Drug Name	Total Rx	Paid Amount	Paid/Rx	Utilizer	Avg Qty	Age Range
Topical	adapalene cream 0.1%	17	\$2,644.17	\$155.54	10	45	14 – 20
Acne	AKLIEF cream (trifarotene)	3	\$1,294.92	\$431.64	2	45	12 – 19
	AMZEEQ AER (minocycline micronized)	10	\$2,301.38	\$230.14	4	30	12 – 19
	DIFFERIN cream 0.1%	1	\$125.23	\$125.23	1	45	13
	adapalene gel 0.1%	6	\$700.23	\$116.71	6	45	14 – 19
	DIFFERIN gel 0.1%	2	\$63.10	\$31.55	1	45	14
	adapalene gel 0.3%	41	\$2,618.97	\$63.88	25	45	19 – 27
	adapalene-benzoyl gel 0.1-2.5%	27	\$1,114.98	\$41.30	13	45	9 – 60
	adapalene-benzoyl gel 0.3-2.5%	15	\$6,140.42	\$409.36	10	45	12 – 26
	EPIDUO FORTE gel 0.3-2.5%	6	\$2,499.58	\$416.60	1	45	15
	benzoyl peroxide gel 2.5%, 5%, 10% (OTC covered for foster care)	24	\$354.58	\$14.78	16	~48	11 – 20
	benzoyl peroxide wash (OTC covered for foster care)	15	\$246.83	\$16.45	7	~202	14 – 19
	benzoyl-erythromycin gel 3-5%	101	\$5,479.17	\$54.25	42	~41	11 – 52
	clindamycin lotion, aerosol, gel	2,418	\$96,075.29	\$39.74	1,155	~57	0–63
	clindamycin-benzoyl peroxide gel	160	\$7,482.91	\$46.77	79	~44	10 – 48
	ONEXTON gel (clindamycin-benzoyl)	1	\$648.07	\$648.07	1	50	12
	dapsone gel 5% or 7.5%	42	\$12,036.67	\$286.59	22	~69	14 – 39
	erythromycin gel & solution 2%	71	\$3,019.02	\$42.52	43	~52	0 – 53
	sulfacetamide cream 10-5%	1	\$216.39	\$216.39	1	57	44
	sulfacetamide liquid 10-5%	2	\$106.88	\$53.44	2	~284	30, 43
	sulfacetamide lotion 10%	9	\$802.31	\$89.15	3	118	15 – 44
	sulfacetamide wash	5	\$1,953.15	\$390.63	2	473	27, 30
	tretinoin cream	1,537	\$121,560.38	\$79.09	836	~38	0 – 63
	tretinoin gel 0.1%	226	\$25,771.50	\$114.03	110	~34	6 – 57
	tretinoin microsphere gel/pump	22	\$9,527.49	\$433.07	7	~44	14 – 55
	RETIN-A cream 0.05%	2	\$195.16	\$97.58	2	45	18, 20
	RETIN-A MICRO gel 0.08%	2	\$189.72	\$94.86	1	45	39
	TWYNEO cream 1-3% (tretinoin-benzoyl)	2	\$871.10	\$435.55	2	30	12, 16
	tazarotene cream	28	\$3,159.74	\$112.85	8	~38	5 – 60
	TAZORAC cream 0.05%	1	\$454.49	\$454.49	1	30	17
	tazarotene gel	1	\$849.07	\$849.07	1	60	22
	TAZORAC gel 0.1%	1	\$482.19	\$482.19	1	30	24
	ARAZLO lotion 0.045% (tazarotene)	2	\$929.00	\$464.50	2	45	12, 18
	WINLEVI cream 1% (clascoterone)	35	\$18,857.64	\$538.79	23	60	11 – 46

Red font denotes drug is on PA; Excludes IHS

Topical Acne ST Criteria

Trial of a generic topical acne agent (benzoyl peroxide, clindamycin phosphate, erythromycin, metronidazole cream/gel/lotion sulfacetamide sodium/sulfur, sulfacetamide sodium, tretinoin) in the past 120 days

TAZORAC (tazarotene) Criteria

Patient has diagnosis of plaque psoriasis

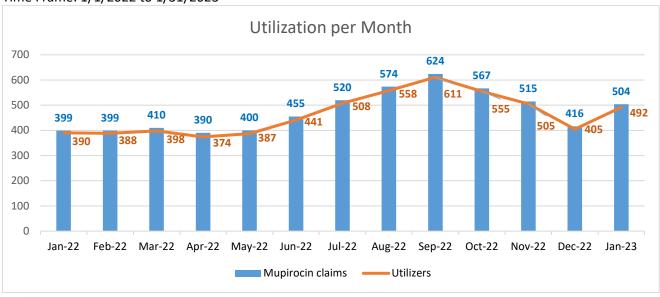
Mupirocin Trend

Time Frame: 1/1/2022 to 1/31/2023

		2Q2022				3Q2022			4Q2022			
Drug Name	Total Rx	Paid Amount	Paid/ Rx	Mbr	Total Rx	Paid Amount	Paid/ Rx	Mbr	Total Rx	Paid Amount	Paid/ Rx	Mbr
mupirocin cream 2% avg qty 23gm/14 days	18	\$1,959	\$130	18	27	\$3,313	\$123	25	23	\$1,832	\$84	23
mupirocin oint 2% avg qty 23gm/12 days	981	\$14,162	~\$15	887	1,231	\$17,576	~\$15	1,148	1,043	\$15,034	~\$15	960

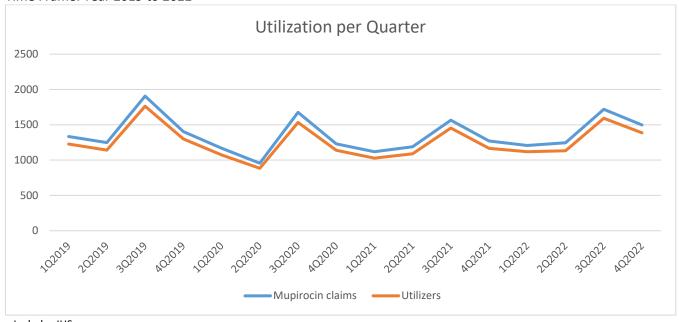
Excludes IHS

Time Frame: 1/1/2022 to 1/31/2023



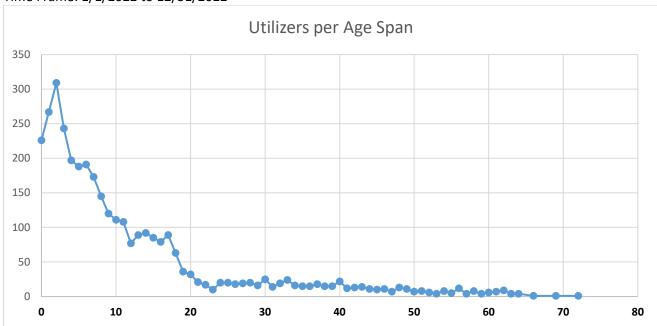
-Includes IHS

Time Frame: Year 2019 to 2022



Includes IHS

Time Frame: 1/1/2022 to 12/31/2022



Includes IHS; Age in years on X-axis; Utilizers on Y-axis

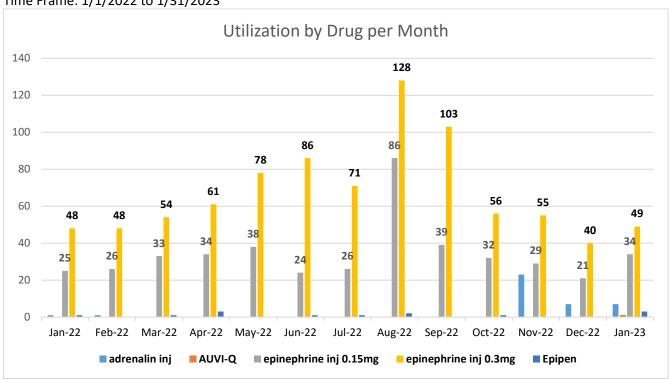
Epinephrine Trend

Time Frame: 1/1/2022 to 12/31/2022

		2Q2022				3Q2022			4Q2022			
Drug Name	Total Rx	Paid Amount	Paid/ Rx	Mbr	Total Rx	Paid Amount	Paid/ Rx	Mbr	Total Rx	Paid Amount	Paid/ Rx	Mbr
adrenalin 1mg/ml	0				0				30	\$765.30	\$25.51	29
adrenalin 30mg/30ml	0				0				0			
AUVI-Q 0.1mg	0				0				0			
epinephrine 0.15mg	90	\$27,125	\$307	86	143	\$41,567	\$306	136	77	\$22,343	\$290	72
epinephrine 0.3mg	200	\$60,360	\$302	186	253	\$71,985	\$285	232	129	\$36,791	\$285	125
EPIPEN-JR 0.15mg	0				1	\$294	\$294	1	0			
EPIPEN 2-pak 0.3mg	0				1	\$294	\$294	1	0			

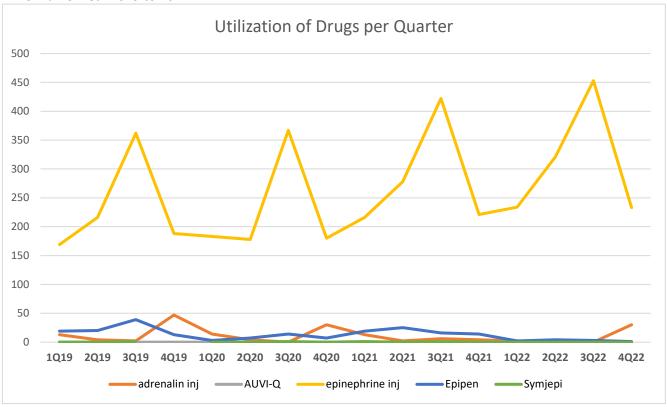
Excludes IHS

Time Frame: 1/1/2022 to 1/31/2023



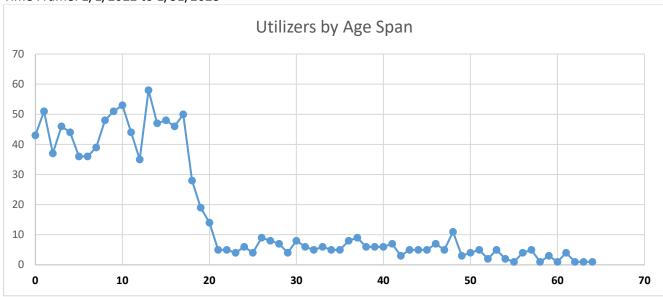
Includes IHS

Time Frame: Year 2019 to 2022



Includes IHS

Time Frame: 1/1/2022 to 1/31/2023



Includes IHS; Age in years on X-axis; Utilizers on Y-axis

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	Duexis/Vimovo	
	Qualaquin	
	Rayos	
	Relistor	
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	Tramadol: Conzip/Synapryn/Ultram ER/tramadol ER	
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Dispense As Written (DAW) Prior Authorization Request Form

Me	ember Inform	ation (required)		Provider Information (required)					
Member Name:			Provider Nam	Provider Name:					
Insurance ID#:			NPI#:		Specialty:				
Date of Birth:			Office Phone:						
Street Address:			Office Fax:						
City:	State:	Zip:	Office Street	Address:					
Phone:			City:	State:		Zip:			
		Medication	Information (re	equired)					
Medication Name:			Strength:		Dosage Fo	orm:			
☐ Check if reque			Directions for	Directions for Use:					
☐ Check if reque	est is for continuatio	n of therapy							
		Clinical Inf	formation (requ	uired)					
Clinical infor	mation:								
-		failure with the generi	•						
•	nt had a trial with pleted)? ☐ Yes 〔	the generic product a ጔ No	ind experienced a	n adverse react	ion (a Med	Watch form			
Does the pati	ent have a contra	indication to the gene	ric product? 🗖 Y	es □ No					
Is the generic	product unavaila	ble?							
Are there any oth to this review?	er comments, diagnos	es, symptoms, medications	s tried or failed, and/or	any other informatio	on the physicia	an feels is important			
Please note:	This request may be d	enied unless all required info	rmation is received.						

For urgent or expedited requests please call 1-855-401-4262.



Please note: All information below is required to process this request.

Fax to 1-844-403-1029

Mon-Sat: 7am to 7pm Central

Prior Authorization Request Form

	DO NOT COPY FOR FUT	URE USE. FORMS ARE U	PDATED FREQUENTLY A	ND MAY BE	BARCODED			
Memb	er Information	(required)	Provider Information (required)					
Member Name:			Provider Name:					
Insurance ID#:			NPI#: Specialty:					
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Address:					
Phone:			City:	State:	Zip:			
	N	ledication Info	rmation (required)					
Medication Name:			Strength:		Dosage Form:			
☐ Check if requesting			Directions for Use:					
☐ Check if request is f	or continuation of the		_					
		Clinical Inform	nation (required)					
What is the patient	's diagnosis for the	medication being re	quested?					
			ICD-10 Code(s):					
•) has the patient trie	ed and failed? esults? (Please spec	ify)					
What is the reason ☐ Titration or loadin ☐ Patient is on a do bedtime) ☐ Requested streng	requested per DAY? for exceeding the p ng dose purposes ose-alternating sched gth/dose is not comm	lan limitations? ule (e.g., one tablet in	-		night, one to two tablets at			
Are there any other com to this review?	nments, diagnoses, symp	otoms, medications tried o	or failed, and/or any other	information	the physician feels is important			

Please note:

This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Fax to 1-844-403-1029

Mon-Sat: 7am to 7pm Central

Quantity Limit Request Form

Me	mber Informa			Provider Information (required)					
Member Name:			Provider Name	e:					
Insurance ID#:			NPI#:		Specialty:				
Date of Birth:			Office Phone:						
Street Address:			Office Fax:						
City:	State:	Zip:	Office Street A	Address:					
Phone:			City:	State:	Zip:				
		Medication	Information (re	equired)					
Medication Name:			Strength:		Dosage Form:				
☐ Check if reques			Directions for	Use:					
☐ Check if reques	st is for continuation								
		Clinical In	formation (requ	ired)					
What is the pat	ient's diagnosis f	or the medication bei	ng requested?						
			ICD-10 Code	e(s):					
What is the quar	ntity requested per	DAY?							
	son for exceeding ading dose purpos	g the plan limitations?	?						
			olet in the morning a	and two tablets at i	night, one to two tablets at				
bedtime)			_						
		commercially available tity for the treatment of		ea [Topical applic	ations only]				
Are there any othe to this review?	r comments, diagnose	es, symptoms, medications	s tried or failed, and/or a	any other information	n the physician feels is important				
Please note:	This request may be de	enied unless all required info	rmation is received.						

For urgent or expedited requests please call 1-855-401-4262.



High Dollar/Claim Dollar Amount Override Prior Authorization Request Form

		OR FUTURE USE. FORMS					
	Member Informa	ation (required)		ovider Infori	mation	(required)	
Member Name	e:		Provider Nam	e:			
Insurance ID#	<i>‡</i> :		NPI#:	NPI#: Specialty:			
Date of Birth:			Office Phone:				
Street Addres	SS:		Office Fax:				
City:	State:	Zip:	Office Street	Address:			
Phone:			City:	State:		Zip:	
		Medication	Information (re	aguired)			
Medication Name:			Strength:	squii su)	Dosage Fo	orm:	
☐ Check if red	questing brand		Directions for	Use:			
☐ Check if red	quest is for continuation	of therapy					
		, -					
		Clinical In	formation (requ	ıired)			
What is the	e patient's diagnos	is for the medication	on being requeste	ed?			
			ICD 10 Codo	v(c):			
				e(s):			
	e requested quantit cate the daily dosag				onth and th	ho duration	
	sules per day, 4 caps						
information		ланов рон ривовирию.	., po. 00 dayo,. 00	o, 100 do 00010			
Ana thana amu	-th		- twiced on follow		. the mbusies		
to this review?	other comments, diagnose?	es, symptoms, medication	s tried or falled, and/or	any other information	i the physicia	an reeis is important	
Please note:		enied unless all required info					
	For urgent or expedited	d requests please call 1-855	-401-4262.				



Topical Acne Agents Prior Authorization Request Form

Member Information (required)				Provider Information (required)			
Member Name:			Provider Name:				
Insurance ID#:			NPI#:	NPI#: Specialty:			
Date of Birth: Street Address:			Office Phone:				
			Office Fax:				
City:	State:	Zip:	Office Street	Office Street Address:			
Phone:			City:	State:	Zip:		
		Medication	Information	(required)			
Medication Name:			Strength:				
☐ Check if requesti	ing brand		Directions fo	r Use:			
☐ Check if request	is for continuatio	n of therapy					
		Clinical I	nformation (r	equired)			
Select the diagn	osis below:						
□ Acne vulgaris							
□ Plaque psorias	sis [Tazorac (ta :	zarotene) only]					
Other diagnos	is:		IC	ICD-10 Code(s):			
Medication histo	ory:						
		ure of a generic topica um/sulfur, sulfacetamic			noin, clindamycin phosphate, 'es 🛘 No		
Are there any other co	omments, diagnose	es, symptoms, medication	s tried or failed, and/o	r any other information	on the physician feels is important to		
		enied unless all required info					



Topical Rosacea Agents Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:	NPI#: Specialty:			
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:	<u> </u>	I	City:	State:		Zip:	
Medication Information (required)							
Medication Name:			Strength:			orm:	
☐ Check if requesting brand			Directions for Use:	!	<u> </u>		
☐ Check if request is							
		Clinical Info	rmation (require	d)			
Select the diagnos	sis below:						
□ Acne rosacea							
☐ Other diagnosis: ICD-10 Code(s):							
Medication history	y:						
		topical acne agent (ber				hromycin,	
sulfacetamide sodiu 120 days? ☐ Yes		mide sodium, tretinoin,	metronidazole crea	m/gel/lotion) ii	n the past		
,		ymptoms, medications tried	l or failed, and/or any o	other information	n the physici	an feels is important to	
Please note: This	s request may be denied	unless all required information	on is received.				

For urgent or expedited requests please call 1-855-401-4262.



Grastek®, Oralair®, Ragwitek® Prior Authorization Request Form

Insurance ID#: Date of Birth: Street Address: City: State: Zip:					
Date of Birth: CStreet Address: City: State: Zip: C	Office Phone:				
Street Address: City: Zip: C			Specialty:		
City: State: Zip:	Office Fax:	Office Phone:			
		Office Fax:			
Phone:	Office Street Address:				
	City:	State:	Zip:		
Medication Infor	mation (require	4)			
	Strength:	Dosage Form:			
☐ Check if requesting brand [Directions for Use:	rections for Use:			
☐ Check if request is for continuation of therapy					
Clinical Inform	ation (required)				
What is the patient's diagnosis for the medication being req		orv)			
That is the patient of diagnosis for the modification being req	jaootoa i (mariaat	o. <i>y</i> ,			
ICD-10 Code(s):					
Clinical information:					
Is the patient's diagnosis confirmed by a positive skin test or in v	ritro testing for poll	en-specific I	gE antibodies? 🛚 Yes 🚨		
No					
Has the patient had a history of failure or intolerance to subcutar	neous allergen imr	nunotherapy	/ (allergy shots)? ⊔ Yes ⊔		
· · · · · · · · · · · · · · · · · · ·					
No	'□Yes □No				
No Does the patient have severe, unstable or uncontrolled asthma?					
No Does the patient have severe, unstable or uncontrolled asthma? Select the medication categories that the patient has tried a	nd failed:				
No Does the patient have severe, unstable or uncontrolled asthma? Select the medication categories that the patient has tried a □ Intranasal antihistamines (e.g., azelastine, olopatadine, azela	nd failed: astine/fluticasone)	solide, flutic	asone, mometasone,		
No Does the patient have severe, unstable or uncontrolled asthma? Select the medication categories that the patient has tried a □ Intranasal antihistamines (e.g., azelastine, olopatadine, azela	nd failed: astine/fluticasone)	solide, flutic	asone, mometasone,		
No Does the patient have severe, unstable or uncontrolled asthma? Select the medication categories that the patient has tried a Intranasal antihistamines (e.g., azelastine, olopatadine, azela Intranasal corticosteroids (e.g., beclomethasone, budesonide	nd failed: astine/fluticasone) e, ciclesonide, fluni	solide, flutic	asone, mometasone,		

For urgent or expedited requests please call 1-855-401-4262.



Altabax® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Pro	Provider Information (required)			
Member Name:			Provider Name:	Provider Name:			
Insurance ID#:			NPI#:	NPI#: Specialty:			
Date of Birth:			Office Phone:	Office Phone:			
Street Address:			Office Fax:	Office Fax:			
City:	State:	Zip:	Office Street Ad	Office Street Address:			
Phone:			City:	State:	Zip:		
		Medication	Information (re	quired)			
Medication Name:		Modrodion	Strength:		osage Form:		
☐ Check if requestin	g brand		Directions for Us	Directions for Use:			
☐ Check if request is	~	of therapy					
		Clinical Ir	nformation (requi	ired)			
☐ Other diagnose Medication histor Has the patient tr days? ☐ Yes ☐ Quantity limit re What is the quan	istant Staphyloosis: pry: ied and failed g No equests: tity requested p		intment or cream fo	de(s):	days within the last 90		
□ Patient require □ Other:	es a larger qua	ntity to cover a large	er surface area	y other information the	e physician feels is important to		
Please note: This	request may be deni	ed unless all required info	rmation is received.				

For urgent or expedited requests please call 1-855-401-4262.



Antidepressants Prior Authorization Request Form

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:	Provider Name:		
Insurance ID#:			NPI#:	NPI#: Specialty:		
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Add	Iress:		
Phone:		l .	City:	State:	Zip:	
		Medicatio	on Information (req	uired)		
Medication Name:			Strength:		age Form:	
☐ Check if requesting	brand		Directions for Use	e:		
☐ Check if request is	for continuatio	n of therapy				
		Clinical	Information (requir	red)		
What is the patient's	s diagnosis for	the medication beir	ng requested?			
		ICI	D-10 Code(s):			
Clinical informatio	n:					
Is the patient alread	ly stabilized on	therapy with the re-	quested medication? 🗖 Y	′es 🛭 No		
Please list ALL med	lications the pa	atient has had a trial	of within the past 12 mor	nths:		
			pension, Prozac solution	on, Remeron SolTal	o, and Zoloft	
Concentrate reque		_	ifficulty in swallowing?	Yes □ No		
Quantity limit requ	<u>-</u>	Willon Committee a a	iniodity in owdilowing:	103 2 110		
What is the quantity		r DAY?				
What is the reason			ons?			
☐ Titration or loadi				d two tablata at sight	t and to two toblets of	
bedtime)	ose-alternating	schedule (e.g., one	e tablet in the morning an	d two tablets at high	t, one to two tablets at	
☐ Requested stren	gth/dose is no	t commercially avail	able			
Other:						
Are there any other com this review?	ments, diagnose	s, symptoms, medication	ons tried or failed, and/or any	other information the p	hysician feels is important to	
uns review?						
Please note: This r	equest may be de	nied unless all required i	nformation is received.			

For urgent or expedited requests please call 1-855-401-4262.



Brisdelle™ Prior Authorization Request Form

M	ember Inform	ation (required)	Pr	Provider Information (required)			
Member Name	:		Provider Name	Provider Name:			
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address	:		Office Fax:				
City:	State:	Zip:	Office Street A	Office Street Address:			
Phone:	I	I	City:	State:	Zip:		
		Medication	Information (required)			
Medication Nar	me:		Strength:				
☐ Check if req	uesting brand		Directions for U	Directions for Use:			
☐ Check if req	uest is for continuatio	n of therapy					
		Clinical Ir	formation (req	uired)			
Medication	history:						
Has the patie	ent had a 60 day t	rial and failure of pard	exetine oral tablets	within the past 6	6 months? 🛚 Yes 🗆 No		
Are there any oth his review?	er comments, diagnose	es, symptoms, medications	tried or failed, and/or a	ny other information	the physician feels is important to		
Please note:	This request may be de	enied unless all required infor	mation is received.				

For urgent or expedited requests please call 1-855-401-4262.



Atypical Antipsychotics Prior Authorization Request Form

	mber Inform	ation (required)	Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	I		City:	State:	Zip:	
		Medication	Information (re	quired)		
Medication Name	e:		Strength:		Dosage Form:	
☐ Check if reque	sting brand		Directions for Us	se:		
□ Check if reque	st is for continuation	on of therapy				
		Clinical I	nformation (requi	ired)		
Continuation of	therapy:					
		generation atypical antips	sychotic agent? Yes	□ No		
		the medication being re				
ICD-10 Code(s)	[Mandatory]:					
Clinical informat	tion:					
•	-	ession, has the patient trie		•		
	ger than 6 years of red in care? \(\begin{array}{c} \begin{array}{c} \begin{array}{c} Yes \end{array}	age, is a psychiatrist, dev D No	elopmental pediatrician,	child/adolescent p	sychiatrist or pediatric	
		rapid dissolve tablets, i	injectables, extended-r	elease), also ans	wer the following:	
•	ble to swallow?					
		age form from this drug cl	lass in the last 30 days?	⊔ Yes ⊔ No		
Quantity limit re	quests: tity requested per D	ΔΥ?				
•		he plan limitations?				
	ading dose purposes					
Patient is on a	dose-alternating so	chedule (e.g., one tablet ir	n the morning and two ta	blets at night, one	to two tablets at bedtime)	
	ength/dose is not co	ommercially available				
Other:						
re there any other	comments, diagnose	es, symptoms, medications	s tried or failed, and/or an	y other information	the physician feels is important t	
iis review?						
Please note:	This request may be d	enied unless all required info	rmation is received			

For urgent or expedited requests please call 1-855-401-4262.



Akynzeo® Prior Authorization Request Form

Me	mber Inform	ation (required)	Pr	Provider Information (required)				
Member Name:			Provider Name	:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:		Office Fax:						
City:	State:	Zip:	Office Street Ad	ddress:				
Phone:	I	I	City:	State:	Zip:			
		Medication	Information (r	required)				
Medication Nam	e:		Strength:		Dosage Form:			
☐ Check if requ	esting brand		Directions for U	Directions for Use:				
☐ Check if requ	est is for continuatio	n of therapy						
		Clinical Ir	nformation (requ	uired)				
Select the di	agnosis below:							
		py-induced nausea/vo	•					
Other diag	gnosis:		ICD-10 Cd	ode(s):				
Clinical info	rmation:							
		/ emetogenic chemot 90 days? ☐ Yes ☐		or regimens inc	cluding anthracyclines and			
Are there any othe this review?	r comments, diagnose	es, symptoms, medications	tried or failed, and/or a	ny other information	on the physician feels is important to			
Please note:	This request may be de	enied unless all required infor	mation is received.					

For urgent or expedited requests please call 1-855-401-4262.



Bonjesta® Prior Authorization Request Form

Member Information (required)					rmation (required)
Member Name:			Provider Nam	ie:	
Insurance ID#:			NPI#: Specialty:		
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street	Address:	
Phone:			City:	State:	Zip:
		Medication	Information	(required)	
Medication Nam	e:		Strength:		Dosage Form:
☐ Check if reque	esting brand		Directions for	Use:	
☐ Check if reque	est is for continuatio	on of therapy			
		Clinical In	iformation (red	quired)	
Select the diag	gnosis below:				
Hyperemes	is gravidarum				
Other diagn	osis:		_ ICD-10 Code(s):	·	
Quantity limit		er MONTH?			
•		ng the plan limitations	?		
☐ Titration or	loading dose purpo	oses			
		g schedule (e.g., one ta	blet in the morning	and two tablets a	t night, one to two
tablets at be		ot commercially available	0		
-	_				
					
Are there any other this review?	r comments, diagnos	es, symptoms, medications	tried or failed, and/or	any other informatio	n the physician feels is important to
		enied unless all required inform d requests please call 1-855-4			



Diclegis® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

M	lember Informa			Provider Information (required)			
Member Name		(,	Provider Name:				
Insurance ID#:			NPI#:	NPI#: Specialty:			
Date of Birth:			Office Phone:	Office Phone:			
Street Address	:		Office Fax:				
City:	State:	Zip:	Office Street Ad	dress:			
Phone:		,	City:	State:	Zip:		
		Medication	Information (re	quired)			
Medication Nar	me:		Strength:		Dosage Form:		
☐ Check if requ	•		Directions for Us	se:	<u>I</u>		
☐ Check if required	uest is for continuation	of therapy					
		Clinical Ir	nformation (requi	ired)			
Select the c	liagnosis below:						
Hyperem	esis gravidarum						
Other dia	ignosis:		ICD-10 Code	e(s):			
Are there any of this review?	ther comments, diagnose	es, symptoms, medications	tried or failed, and/or an	y other information	n the physician feels is important to		
Please note:		enied unless all required infor					



Sancuso® Prior Authorization Request Form

	DO NOT COPY FOR FU	TURE USE. FORMS ARE U	JPDATED FREQUENTLY	AND MAY BE	BARCODED	
Memb	er Informatio	N (required)	Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:		1	City:	State:	Zip:	
		Medication Inf	ormation (required	d)		
Medication Name:			Strength:	<u>′</u>	Dosage Form:	
☐ Check if requesting	brand		Directions for Use:			
☐ Check if request is f	for continuation of th	erapy				
		Clinical Infor	mation (required)			
Select the diagnos	is helow:		(,)			
☐ Prophylaxis of ch		d nausea/vomiting				
	• •	•	ICD-10 Code(s):			
Clinical information			. ,			
Has the patient had days? ☐ Yes ☐ No		Hydroxytryptamine type	e 3 (5-HT3) receptor a	antagonist f	or 14 days in the past 90	
Is the patient receiving days? • Yes • No	•	or highly emetogenic cl	nemotherapy for up to	5 consecu	tive	
Is the patient unable difficulty swallowing		dications for chemother	rapy-induced nausea	and vomitin	ng due to a diagnosis of	
Quantity limit requ						
What is the quantity	•					
What is the reason		plan limitations?				
☐ Titration or loadin☐ Patient is on a do		dule (e.g., one tablet ir	the morning and two	tablets at r	night, one to two	
tablets at bedtime	e)	. •			,	
Requested stren	gth/dose is not comi	mercially available				
Other:						
Are there any other conthis review?	nments, diagnoses, syn	nptoms, medications tried	or failed, and/or any othe	er information	n the physician feels is important to	
Disease sector This						

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Zuplenz® Prior Authorization Request Form

Member Information (required)			Pı	Provider Information (required)				
Member Name	:		Provider Name	Provider Name:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:	:		Office Fax:					
City:	State:	Zip:	Office Street A	ddress:				
Phone:			City:	State:	Zip:			
		Medication	n Information (r	equired)	·			
Medication Nar	ne:		Strength:		Dosage Form:			
☐ Check if requ	uesting brand		Directions for U	Jse:				
☐ Check if requ	uest is for continuatio r	of therapy						
		Clinical I	nformation (req	uired)				
Clinical info	ormation:							
•	ent had a trial of a q	generic -Hydroxytryp	tamine type 3 (5-H	T3) receptor an	tagonist for 14 days in the			
Is the patien	t receiving moderat	tely and/or highly em	netogenic chemothe	erapy for up to 5	consecutive			
days? 🛚 Ye	es 🗆 No							
Are there any ot this review?	ther comments, diagnos	es, symptoms, medication	s tried or failed, and/or a	ny other informatio	n the physician feels is important to			
Please note:	This request may be d	enied unless all required info	ormation is received.					

For urgent or expedited requests please call 1-855-401-4262.



Non-Sedating Antihistamines Prior Authorization Request Form

Memb	er Informa	tion (required)	Pr	Provider Information (required)			
Member Name:			Provider Name	Provider Name:			
Insurance ID#:			NPI#:	NPI#: Specialty:			
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street A	ddress:			
Phone:			City:	State:	Zip:		
		Medication	Information (voguirod)			
Medication Name:		Medication	Strength:	requirea)	Dosage Form:		
☐ Check if requesting	brand		Directions for U	Jse:			
☐ Check if request is		of therapy	Bireddene fer (
		Clinical l	nformation (req	uired)			
	:	4-day trial of one of th oratadine, or loratadi		e, cetirizine & ps	eudoephedrine, fexofenadine,		
Clinical information	•	orataanio, or iorataan	ne a pocuacepneam	10: 2103 21	10		
Does the patient ha	ive a document	ed difficulty in swallow	ving diagnosis? 🛭 Y	′es □ No			
☐ Titration or load☐ Patient is on a debedtime)	y requested per n for exceeding ing dose purpostose-alternating	the plan limitations	ablet in the morning	and two tablets a	at night, one to two tablets at		
Are there any other com this review?	ments, diagnoses	, symptoms, medications	s tried or failed, and/or a	nny other informatio	on the physician feels is important to		
		induction all up actioned info					

This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Edarbi and Edarbyclor Prior Authorization Request Form

Me	mber Inform			Provider Information (required)			
Member Name:			Provider Nan	Provider Name:			
Insurance ID#:	surance ID#:				Specialty:		
Date of Birth:			Office Phone	:			
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street	Address:			
Phone:			City:	State:	Zip:		
		Medication	Information	(required)			
Medication Name	э:		Strength:	<u> </u>	Dosage Form:		
☐ Check if reque	esting brand		Directions for	Directions for Use:			
☐ Check if reque	est is for continuatio	n of therapy					
		Clinical Ir	nformation (re	equired)			
Clinical infor	mation:						
Has the patier days?		the requested angio	otensin II recep	otor blocker (A	RB) for more than 60		
Has the patier days?	•	ensin-converting enzy	yme (ACE) inhibi	tor or a generic	ARB within the last 120		
	ent have an additrenal failure?	tional diagnosis of chi	ronic obstructive	pulmonary dise	ase (COPD) or		
Are there any other this review?	comments, diagnose	es, symptoms, medications	tried or failed, and/or	any other information	on the physician feels is important to		
		enied unless all required infor					



Amrix® & Fexmid® (cyclobenzaprine) Prior Authorization Request Form

	er Informa		Pro	vider Info		required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:		1	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Add	dress:		
Phone:		<u>_</u>	City:	State:	2	Zip:
		Medication	Information (red	guired)		
Medication Name:			Strength:	-{·····	Dosage For	m:
☐ Check if requesting	brand		Directions for Us	se:		
☐ Check if request is	for continuation (of therapy				
		Clinical In	formation (requi	red)		
Select the diagno	osis below:		` '	,		
_		herapy for relief of r	nuscle spasm asso	ciated with ac	ute. painful	musculoskeletal
conditions	and priyologic		naccio opacini acce	olatoa Willia	ato, pannar	accarconora
	s:		ICD-10 Cod	de(s):		
Medication histo						
	•	dav trial and failure	e of cyclobenzaprine	e 5 mg tablets	OR cyclobe	enzaprine 10
		ays? 🗆 Yes 🗅 No				
Quantity limit rec	quests:					
		er DAY?				
		ing the plan limitat	tions?			
☐ Titration or load						
		ng schedule (e.g., o	ne tablet in the mo	rning and two	tablets at ni	ght, one to two
tablets at bedti	,	ot commercially av	ailahla			
Other:	-	-	allabic			
Are there any other comi his review?	ments, diagnoses,	symptoms, medications	tried or failed, and/or any	y other information	n the physician	feels is important to
						
Please note: This re	equest may be deni	ed unless all required infor	mation is received			

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Brexafemme® Prior Authorization Request Form

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:	Provider Name:		
Insurance ID#:			NPI#:	Specialty:		
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Ad	ldress:		
Phone:			City:	State:	Zip:	
		Medication	Information (re	equired)		
Medication Name:		modioation	Strength:	,quireu)	Dosage Form:	
☐ Check if requesting	g brand		Directions for U	se:		
☐ Check if request is		of therapy				
		Clinical In	formation (requ	ired)		
Select the diagno	sis below:					
Vulvovaginal ca	ndidiasis					
Other diagnosis	:		_ ICD-10 Code(s): _			
Clinical information						
Has the patient trie	d and failed 3 tria	ls of fluconazole or c	lotrimazole in the pa	st 14 days? 🗖 \	∕es □ No	
Quantity limit requ		40NITUO				
What is the quantity		the plan limitations	2			
☐ Titration or load			ſ			
		chedule (e.g., one ta	blet in the morning a	nd two tablets a	at night, one to two	
tablets at bedtin						
•	ngth/dose is not c	commercially available	е			
☐ Other:						
Are there any other con this review?	nments, diagnoses,	symptoms, medications	tried or failed, and/or an	ny other informatio	on the physician feels is important to	
uns review:						

Please note:

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.



Cambia[®], Zipsor[®], Zorvolex[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required) Provider Information (required) Member Name: Provider Name: NPI#: Insurance ID#: Specialty: Date of Birth: Office Phone: Street Address: Office Fax: City: Office Street Address: State: Zip: Phone: City: State: Zip: Medication Information (required) Strength: Medication Name: Dosage Form: ☐ Check if requesting brand Directions for Use: ☐ Check if request is for continuation of therapy Clinical Information (required) **Medication history:** Has the patient had a documented 30 day trial of a generic diclofenac product within the last 120 days? ☐ Yes ☐ No Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

<u>Please note</u>: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Amitiza[®], Linzess[®], MovantikTM Prior Authorization Request Form

Member Information (required)				Provider Information (required)			
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Add	Office Street Address:			
Phone:	<u> </u>	l .	City:	State:		Zip:	
		Medication	nformation (req	uired)			
Medication Name:			Strength:		Dosage F	orm:	
☐ Check if requesting	brand		Directions for Use	:			
☐ Check if request is		of therapy					
		Clinical Inf	formation (require	ed)			
Select the diagnosis below: Chronic idiopathic constipation [Amitiza and Linzess only] Irritable bowel syndrome with constipation (IBS-C) [Amitiza and Linzess only] Opioid-induced constipation in an adult patient with chronic pain [Amitiza and Movantik only] Other diagnosis: ICD-10 Code(s): For opioid-induced constipation in an adult patient with chronic pain, answer the following: Is the pain associated with cancer? Yes No Quantity limit requests: What is the quantity requested per DAY? What is the reason for exceeding the plan limitations? Titration or loading dose purposes Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime)							
Are there any other conthis review?		, symptoms, medications to	ried or failed, and/or any	other informatio	n the physici	an feels is important to	

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Aimovig[™], Ajovy[™], Emgality[™] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

	DO NOT COPT FOR FUT	UNE USE. FURINS ARE	OF DATED FREE	QUENTET AND MAT	BE BARCODE	.ט
Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty	:
Date of Birth:			Office Phon	ie:		
Street Address:			Office Fax:			
City:	State:	Zip:	Office Stree	et Address:		
Phone:			City:	State:		Zip:
		Medication In	formation	O (no queino al)		
		Medication in		I (requirea)		
Medication Name:			Strength:		Dosage F	orm:
☐ Check if requesting	g brand for continuation of th	erany	Directions fo	or Use:		
- Check in request is	To Continuation of the	Clinical Info	rmation /	roquirod)		
Select the diagnosis	- holow:	Omnear inte	Tillation (required)		
☐ Chronic migraines						
☐ Episodic migraines						
☐ Other diagnosis: _	•		10	CD-10 Code(s):		
Clinical information:	•		·	ob 10 0000(0)		
		r in consultation with a	neurologist or r	pain/headache spe	cialist? Yes	s 🗆 No
·		mbination with another		•		
Select the prophylacti		has had a trial and fail			of therapy witl	n greater than 80%
☐ Antidepressants (i	.e., venlafaxine or tricy	clic antidepressant suc	h as amitriptylii	ne or nortriptyline)		
Please specify:						
		oex sodium). Please sp				
☐ Beta-blockers (i.e.	, atenolol, propranolol,	nadolol, timolol, or met	toprolol). Pleas	se specify:		
_	es, also answer the fo					
	evaluated for rebound ISAIDs)? ☐ Yes ☐ N o	headaches caused by	medication ove	eruse (more than 12	doses per mo	onth of narcotics,
If diagnosed, will treat	tment include a plan to	taper off the offending	medication?	⊒ Yes □ No		
Does the patient have months? Yes		to 15 headache days p	er month, of w	hich at least 8 must	be migraine o	days for at least 3
For episodic migrain	nes, also answer the f	ollowing:				
Does the patient have	e 4 to 14 migraines per	month (but no more the	an 14 headach	e days per month)?	Yes 🗆 No)
Reauthorization:						
If this is a reauthoriz	zation request, answe	r the following:				
Has the patient exper intensity? ☐ Yes ☐ N		onse to therapy, demon	strated by a re	duction in headach	e frequency ai	nd/or
Has the use of acute	migraine medications (e.g., NSAIDs, triptans,	narcotics) decr	reased since the sta	art of CGRP th	nerapy? 🛘 Yes 🗘 No
Is the requested medication prescribed by or in consultation with a ne			neurologist or pain/headache specialist? ☐ Yes ☐ No			



Desoxyn® (methamphetamine) Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required) Provider Information (required) Provider Name: Member Name: NPI#: Insurance ID#: Specialty: Date of Birth: Office Phone: Street Address: Office Fax: Office Street Address: City: State: Zip: Phone: City: State: Zip: Medication Information (required) Strength: Medication Name: Dosage Form: ☐ Check if requesting brand Directions for Use: ☐ Check if request is for continuation of therapy Clinical Information (required) Select the diagnosis below: ☐ Attention Deficit Disorder with Hyperactivity ■ Other diagnosis: ICD-10 Code(s): **Medication history:** Has the patient had a trial and failure (after a mimimum of a 60 day trial), contraindication, or intolerance to any four medications from any of the following options in the past 90 days?

Yes
No Atomoxetine Guanfacine Long-acting amphetamine salts product Long-acting methylphenidate product Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

Please note:



Dificid® Prior Authorization Request Form

Men		for FUTURE USE. FORMS A Nation (required)			e BARCODED Ormation (required)		
Member Name:		(required)		Provider Name:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone):			
Street Address:			Office Fax:	-			
City:	State:	7in:	Office Street	Addross:			
	State.	Zip:					
Phone:			City:	State:	Zip:		
		Medication	Information	(required)			
Medication Name:			Strength:		Dosage Form:		
☐ Check if request	•		Directions fo	r Use:			
☐ Check if request	is for continuatio						
		Clinical In	formation (re	equired)			
Select the diag	nosis below:						
		ted diarrhea (CDAD)					
			ICD-10 Cod	de(s):			
Clinical inform				_			
•	•	er the current guideline	es? 🔲 Yes 🔲 N	lo			
	_	patient has failed:					
•	•	erate severity) – metro	nidazole				
☐ Initial episod	•	•					
•	•	plicated) – vancomycii	n and metronida	zoie			
	_	gimen as first episode ancomycin in tapered ı	ragiman				
- Second rect	inence – orar v		egimen				
Are there any other this review?	comments, diagnos	ses, symptoms, medications	tried or failed, and/or	r any other informatio	n the physician feels is important to		
Please note: T	his request may be o	denied unless all required inforr	mation is received.				

For urgent or expedited requests please call 1-855-401-4262.



Durlaza[™] Prior Authorization Request Form

Manu		OR FUTURE USE. FORMS						
	ber Informa	ition (required)		Provider Information (required)				
Member Name:			Provider Name	e:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street A	Address:				
Phone:		l .	City:	State:	Zip:			
		Medication	Information (required)				
Medication Name:			Strength:		Dosage Form:			
☐ Check if requesting	•		Directions for	Use:				
☐ Check if request is	for continuation	of therapy						
		Clinical Ir	nformation (red	quired)				
Select the diagn	osis below:							
☐ Chronic coron	ary artery disea	ase (CAD)						
□ Ischemic stroł	ке							
□ Transient isch	emic attack							
Other diagnos	sis:		ICD-10 Co	de(s):				
Clinical informa	tion:							
Has the patient h	ad a 90 day tria	al and failure with imr	mediate release a	spirin? 🗖 Yes 🛭	⊒ No			
Please submit cli	nical rationale e	explaining why a failu	ure with the extend	ded-release prod	duct is not expected:			
Are there any other co	omments, diagnose	s, symptoms, medications	tried or failed, and/or a	any other information	n the physician feels is important to			
Please note: Thi	s request may be de	nied unless all required infor	mation is received.					

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



EmflazaTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			ARE OF DATED TREE	Provider Information (required)			
Member Name) :		Provider Nam	ne:			
Insurance ID#:	:		NPI#:		Specialty:		
Date of Birth:			Office Phone	:			
Street Address	S:		Office Fax:				
City:	State:	Zip:	Office Street	Address:			
Phone:			City:	State:	Zip:		
		Medication	Information	(required)			
Medication Na	me:		Strength:		Dosage Form:		
☐ Check if req			Directions for	Directions for Use:			
☐ Check if req	uest is for continuation	of therapy					
		Clinical In	nformation (re	equired)			
Select the	diagnosis below:						
Duchenr	ne muscular dystrop	hy					
Other dia	agnosis:		ICD-10 Co	ICD-10 Code(s):			
Are there any o this review?	other comments, diagnose	es, symptoms, medications	s tried or failed, and/or	any other information	on the physician feels is important to		
Please note:	For urgent or expedited	enied unless all required info I requests please call 1-855- for non-urgent requests and	401-4262.	29.			

54



Epidiolex® Prior Authorization Request Form OPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Prov	Provider Information (required)			
Member Name:			Provider Name:	Provider Name:			
Insurance ID#:			NPI#:		Specialty:	:	
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Addr	ess:			
Phone:			City:	State:		Zip:	
		Medication In	formation (requi	red)			
Medication Name:			Strength:	, cu	Dosage F	orm:	
☐ Check if requesting	brand		Directions for Use	:			
☐ Check if request is	for continuation of th	erapy					
		Clinical Info	rmation (required)			
Select the diagnos	is below:						
		drome, list ICD-10 Co	ode(s):				
□ Seizures associa	ated with Lennox-Ga	staut syndrome, list (LGS) ICD-10 Code	(s):			
		Sclerosis Complex (T		le(s):			
		e(s):					
			ICD-10 Code(s):				
Clinical informatio							
Is Epidiolex prescrib	ped by or in consulta	tion with a neurologis	st? □ Yes □ No				
Are there any other com this review?	ments, diagnoses, sym	ptoms, medications tried	or failed, and/or any of	ther information	the physicia	n feels is important to	
Please note: This r	equest may be denied ur	lless all required information	on is received.				

For urgent or expedited requests please call 1-855-401-4262.

South Dakota Department of **Social Services**

Mon-Sat: 7am to 7pm Central

Evrysdi[™] Prior Authorization Request Form (Page 1 of 3) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Mem	ber Name:			Provider Name:		
Insur	ance ID#:			NPI#:		Specialty:
Date	of Birth:			Office Phone:		1
Stree	et Address:			Office Fax:		
City:		State:	Zip:	Office Street Address	:	
Phor	ie:	<u>I</u>	.1	City:	State:	Zip:
		M	ledication Infor	mation (required)		
Medi	cation Name:			Strength:		Dosage Form:
☐ Cł	neck if requesting b i	rand		Directions for Use:		
☐ Cł	neck if request is for	continuation of thera	ру			
			Clinical Inform	ation (required)		
	ther diagnosis: nical information: Select if the reques Neurologist wi Other How many SMN2 of Does the mutation Homozygous of Compound he Other	sted medication is pres th expertise in the diag copies? or deletion of genes in gene deletion or mutation terozygous mutation (e	cribed by or in consultations and treatment of Sinchromosomes 5q result on (e.g., homozygous de.g., deletion of SMN1 exc	on with one of the follow MA in the following: letion of exon 7 at locus on 7 [allele 1] and mutat	ring specialis	
_			·			D. Voo D. No
5. 6.	Has one of the oth a board-certified no Hammersmith Hammersmith Upper Limb M Children's Hos	er exams listed below (eurologist? Functional Motor Scale Infant Neurological Ex- odule (ULM) Test (Non	e Expanded (HFMSE) am (HINE) (infant to early ambulatory) fant Test of Neuromuscu	and motor ability) been o	onducted to	establish baseline motor ability b
7.	☐ Yes ☐ No		,			t of SMA (e.g., Spinraza)?
8.	Has the patient pre	eviously received gene	replacement therapy for	tne treatment of SMN (e	e.g., ∠olgens	sma)? 🖬 Yes 🖺 No



Evrysdi[™] Prior Authorization Request Form (Page 2 of 3) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

9.			has previously received gene therapy for the treatment of SMA (e.g., Zolgensma), provider to attests that there has been an ate response to gene therapy (e.g., sustained decrease in at least one motor test score over a period of 6 months) or
			ng in clinical status since receiving gene therapy as demonstrated by a decline of minimally clinical important difference fro
		ghest s	core achieved on one of the following exams:
		HFM	ISE: decline of at least points on kicking and points on any other milestones (excluding voluntary grasp)
		HINE	E-2: decline of at least points
		CHC	P INTEND: decline of at least points
Ous	ntit	v limit	requests:
			antity requested per DAY?
			eason for exceeding the plan limitations?
			r loading dose purposes
			on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime)
			d strength/dose is not commercially available
	Oth	er:	
Pos	uth	orizati	on:
			uthorization request, answer the following:
			ocumentation of positive clinical response to therapy (e.g., chart notes, laboratory values) from pretreatment baseline status
••	as	demon	strated by the most recent results (less than 1 month prior to reauthorization request) from one of the following exams:
		One o	of the following HINE-2 milestones
		U Ir	mprovement or maintenance of previous improvement of at least a 2-point (or maximal score) increase in ability to kick mprovement or maintenance of previous improvement of at least a 1-point increase in any other HINE-2 milestone (e.g.,
			ead control, rolling, sitting, crawling, etc.), excluding voluntary grasp
			Patient exhibited improvement, or maintenance of previous improvement in more HINE motor milestones than worsening,
		fr	rom pretreatment baseline (net positive improvement)
			atient has achieved and maintained any new motor milestones when they would otherwise be unexpected to do so (e.g.,
		S	it unassisted, stand, walk)
		One o	of the following HFMSE milestones
		☐ Ir	mprovement or maintenance of a previous improvement of at least a 3-point increase in score from pretreatment baseline
		☐ P	atient has achieved and maintained any new motor milestone from pretreatment baseline when they would otherwise be
		u	nexpected to do so (e.g., sit unassisted, stand, walk)
		One o	of the following ULM test milestones
		☐ Ir	mprovement or maintenance of a previous improvement of at least a 2-point increase in score from pretreatment baseline
			atient has achieved and maintained any new motor milestone from pretreatment baseline when they would otherwise be
		u	nexpected to do so (e.g., sit unassisted, stand, walk)
		One o	of the following CHOP-INTEND milestones
			mprovement or maintenance of a previous improvement of at least a 4-point increase in score from pretreatment baseline
			atient has achieved and maintained any new motor milestone from pretreatment baseline when they would otherwise be
		u	nexpected to do so (e.g., sit unassisted, stand, walk)
		One o	of the following MFM-32 milestones
	_		mprovement or maintenance of a previous improvement of at least a 3-point increase in score from pretreatment baseline
			Patient has achieved and maintained any new motor milestone from pretreatment baseline when they would otherwise be
			nexpected to do so (e.g., sit unassisted, stand, walk)
2	lc +	ho noti:	ont dependent en invacive ventilation er trachoectomy?
2.	เร (ne patie	ent dependent on invasive ventilation or tracheostomy?
3.	ls tl	he patie	ent dependent on the use of non-invasive ventilation beyond use for naps and nighttime sleep? Yes No



Evrysdi[™] Prior Authorization Request Form (Page 3 of 3) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

4.	Is the requested medication prescribed by or in consultation with a neurologist with expertise in the diagnosis and treatment of SMA? — Yes — No
5.	Is the patient is receiving concomitant chronic survival motor neuron (SMN) modifying therapy for the treatment of SMA (e.g., Spinraza)? Yes No
6.	Has the patient previously received gene replacement therapy for the treatment of SMA (e.g., Zolgensma)? □ Yes □ No
7.	Was there inadequate response to gene therapy (e.g., sustained decrease in at least one motor test score over a period of 6 months)? If so, submit medical records (e.g., chart notes) documenting the inadequate response to gene therapy.
	here any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to review?
Pleas	se note: This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Genitourinary smooth muscle relaxants Prior Authorization Request Form

Member Information (required)				Provider Information (required)			
Member Name:			Provider Name:	Provider Name:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Add	ress:			
Phone:		l .	City:	State:	Zip:		
		Medication	Information (requ	ired)			
Medication Name:			Strength:	,	Dosage Form:		
☐ Check if requestin	g brand		Directions for Use) :			
☐ Check if request is	for continuatio	n of therapy					
		Clinical In	nformation (require	d)			
What is the patier	nt's diagnosis	for the medication be	ing requested? (Mand	datory)			
l 							
Medication histor	-	of oxybutypin, oxybutyr	ain ED darifonacin ED	focatorodino	ER, solifenacin, tolterodine,		
		um ER? 🗆 Yes 🚨 No		, iesoterodine	EN, Somenacin, tollerodine,		
List drug(s) tried_							
• • •		sion, Oxytrol, or Vesi	- ·		following:		
•		which confirms a diffic	ulty in swallowing?	Yes 🗆 No			
Quantity limit req		r MONTH?					
·		g the plan limitations	?				
□ Titration or load	ling dose purpo	ses					
☐ Patient is on a detail		g schedule (e.g., one ta	blet in the morning and	l two tablets a	at night, one to two		
		t commercially available	e				
Other:		,					
A vo thous our other cou			fuind ou failed and/ou and	- 41 w i w f - w 41 -	u the ubveleion feels is incommon to		
Are there any other con this review?	nments, diagnose	s, symptoms, medications	tried or failed, and/or any	otner informatio	n the physician feels is important to		
Please note: This	request may be de	nied unless all required infor	mation is received				

For urgent or expedited requests please call 1-855-401-4262.



GLP-1 Agonists Prior Authorization Request Form

Me	ember Inform	ation (required)			ormation (required)	
Member Name:			Provider Name	Provider Name:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:		_ 1	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	Address:		
Phone:			City:	State:	Zip:	
		Medication	Information	(required)		
Medication Nam	ne:		Strength:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Dosage Form:	
☐ Check if requ	esting brand		Directions for	Use:		
☐ Check if requ	est is for continuation	n of therapy				
		Clinical l	nformation (red	quired)		
Select the di	iagnosis below:					
☐ Type 2 dia	abetes mellitus					
Other diag	gnosis:		ICD-10 Co	de(s):		
Quantity lim What is the q		per MONTH?				
What is the	reason for excee	ding the plan limitat				
	or loading dose pur					
tablets at		ting schedule (e.g., of	ne tablet in the mo	orning and two t	ablets at night, one to two	
		not commercially ava	ailable			
Are there any oth this review?	ner comments, diagnos	es, symptoms, medications	s tried or failed, and/or a	any other informatio	on the physician feels is important to	
Please note:	This request may be d	lenied unless all required info	rmation is received.			

For urgent or expedited requests please call 1-855-401-4262.



Gralise® & Horizant® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:	:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Ac	ddress:		
Phone:			City:	State:	Zip:	
		Medication Inf	ormation (re	equired)		
Medication Name:			Strength:	. ,	Dosage Form:	
☐ Check if requesting			Directions for U	lse:		
☐ Check if request is	for continuation of the	erapy				
		Clinical Infor	mation (requ	uired)		
Select the diagno	osis below:					
Moderate to se	evere primary restle	ss leg syndrome (RI	S) [Horizant	only]		
Neuropathic pa	ain associated with	postherpetic neural	jia (PHN)			
Other diagnosi	s:		_ ICD-10 Cod	le(s):		
Moderate to seve	ere primary RLS:					
Has the patient ha	nd a trial and failure	(to a minimum of a	90 day trial), c	ontraindication,	or intolerance to ropinirole	
or pramipexole in	the past 180 days?	☐ Yes ☐ No				
Neuropathic pain	associated with	PHN:				
				ontraindication,	or intolerance to an	
immediate-release	e gabapentin in the	past 180 days? 🛭 Y	es 🛭 No			
Are there any other corthis review?	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or ar	ny other information	the physician feels is important to	

<u>Please note</u>: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Growth Hormones Prior Authorization Request Form (Page 1 of 3)

	per Information		PDATED FREQUENTLY			'no avvino al\
Member Name:		I (requirea)	Provider Information (required) Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:		-1	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:						Zip:
		Andingtion lat	·			,r ·
Madication Name		Medication Info)	December 5	
Medication Name:			Strength:		Dosage Fo	orm:
☐ Check if requesting	g brand for continuation of the	erany	Directions for Use:			
= chook in request is	To Continuation of the	Clinical Infor	mation (required)			
Select the requested Genotropin Humatrope Norditropin Nutropin AQ Omnitrope Saizen Zomacton	I medication below:					
☐ Growth hormone of ☐ Growth failure due ☐ Growth failure due ☐ Growth failure due ☐ Idiopathic short sta ☐ Noonan syndrome ☐ Septo-optic dyspla ☐ Short stature home ☐ Small for gestation ☐ Turner's syndrome ☐ For Adults (18 years ☐ Growth hormone of ☐ Panhypopituitarism ☐ Prader-Willi syndrome ☐ ☐ Prader-Willi syndrome ☐ ☐ Prader-Willi syndrome ☐ ☐ Prader-Willi syndrome ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	deficiency in children to chronic renal insuffice to panhypopituitarism to Prader-Willi syndron ature in children to assa sequence to eobox containing gene to all age to a fage or older): deficiency in adults in	ciency ne (SHOX) deficiency	ICD-10 Co	de(s):		
Contraindications/E	xclusions: e acute critical illness du	e to complications follo	wing open heart surger	/, abdominal	surgery, mult	tiple accidental
trauma, or acute resp	iratory failure? 🛚 Yes	□ No	5 1 2322 901	· · · · · · · · · · · · · · · · · · ·	3 3 , and	
·	e active malignancy?		diabetic retinopathy?]Yes □ No)	



Growth Hormones Prior Authorization Request Form (Page 2 of 3) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

s the requested medication prescribed by or in consultation with a pediatric endocrinologist?
Has the patient been screened for intracranial malignancy or tumor? □ Yes □ No For growth hormone deficiency in children, also answer the following: Has growth hormone deficiency been confirmed with provocative test and/or IGF-1 levels? □ Yes □ No Has the patient had an inadequate response to two (2) pharmacological growth hormone stimulation tests* with peak level below 10 ng/mL? □ Yes □ No Has the patient had an inadequate response to at least one (1) pharmacological growth hormone stimulation test* with peak level below 10 ng/mL for a patient with defined CNS pathology, multiple pituitary hormone deficiencies, history of irradiation, or proven genetic cause? □ Yes □ No *Please note: acceptable tests include: arginine, clonidine, glucagon, insulin, and levodopa s the patient's height more than 3 standard deviations (SDs) below the mean for same age and gender? □ Yes □ No s the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more han 1 SD below the mean for the same age and gender? □ Yes □ No s the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for he same age and gender? □ Yes □ No Have other causes of growth failure been ruled out (e.g., hypothyroidism, chronic systemic disease, skeletal disorders, malnutrition)? □ Yes □ No For growth failure due to chronic renal insufficiency, also answer the following: Has the patient had a kidney transplant? □ Yes □ No
For growth hormone deficiency in children, also answer the following: Has growth hormone deficiency been confirmed with provocative test and/or IGF-1 levels? \(\text{ Yes } \) No Has the patient had an inadequate response to two (2) pharmacological growth hormone stimulation tests* with peak level below 10 ng/mL? \(\text{ Yes } \) No Has the patient had an inadequate response to at least one (1) pharmacological growth hormone stimulation test* with peak level below 10 ng/mL for a patient with defined CNS pathology, multiple pituitary hormone deficiencies, history of irradiation, or proven genetic cause? \(\text{ Yes } \) No *Please note: acceptable tests include: arginine, clonidine, glucagon, insulin, and levodopa s the patient's height more than 3 standard deviations (SDs) below the mean for same age and gender? \(\text{ Yes } \) No s the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more han 1 SD below the mean for the same age and gender? \(\text{ Yes } \) No s the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for he same age and gender? \(\text{ Yes } \) No Have other causes of growth failure been ruled out (e.g., hypothyroidism, chronic systemic disease, skeletal disorders, malnutrition)? \(\text{ Yes } \) No For growth failure due to chronic renal insufficiency, also answer the following: Has the patient had a kidney transplant? \(\text{ Yes } \) No
Has growth hormone deficiency been confirmed with provocative test and/or IGF-1 levels? No Has the patient had an inadequate response to two (2) pharmacological growth hormone stimulation tests* with peak level below 10 ng/mL? Yes No Has the patient had an inadequate response to at least one (1) pharmacological growth hormone stimulation test* with peak level below 10 ng/mL for a patient with defined CNS pathology, multiple pituitary hormone deficiencies, history of irradiation, or proven genetic cause? Yes No *Please note: acceptable tests include: arginine, clonidine, glucagon, insulin, and levodopa s the patient's height more than 3 standard deviations (SDs) below the mean for same age and gender? Yes No s the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more han 1 SD below the mean for the same age and gender? Yes No s the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for he same age and gender? Yes No Have other causes of growth failure been ruled out (e.g., hypothyroidism, chronic systemic disease, skeletal disorders, malnutrition)? Yes No For growth failure due to chronic renal insufficiency, also answer the following: Has the patient had a kidney transplant? Yes No
Has the patient had an inadequate response to two (2) pharmacological growth hormone stimulation tests* with peak level below 10 ng/mL?
Has the patient had an inadequate response to at least one (1) pharmacological growth hormone stimulation test* with peak level below 10 ng/mL for a patient with defined CNS pathology, multiple pituitary hormone deficiencies, history of irradiation, or proven genetic cause? ☐ Yes ☐ No *Please note: acceptable tests include: arginine, clonidine, glucagon, insulin, and levodopa s the patient's height more than 3 standard deviations (SDs) below the mean for same age and gender? ☐ Yes ☐ No s the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more han 1 SD below the mean for the same age and gender? ☐ Yes ☐ No s the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for he same age and gender? ☐ Yes ☐ No Have other causes of growth failure been ruled out (e.g., hypothyroidism, chronic systemic disease, skeletal disorders, malnutrition)? ☐ Yes ☐ No For growth failure due to chronic renal insufficiency, also answer the following: Has the patient's nutritional status been optimized and metabolic abnormalities been corrected? ☐ Yes ☐ No Has the patient had a kidney transplant? ☐ Yes ☐ No
below 10 ng/mL for a patient with defined CNS pathology, multiple pituitary hormone deficiencies, history of irradiation, or proven genetic cause? No *Please note: acceptable tests include: arginine, clonidine, glucagon, insulin, and levodopa s the patient's height more than 3 standard deviations (SDs) below the mean for same age and gender? No s the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more han 1 SD below the mean for the same age and gender? No s the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for he same age and gender? No Have other causes of growth failure been ruled out (e.g., hypothyroidism, chronic systemic disease, skeletal disorders, malnutrition)? No
s the patient's height more than 3 standard deviations (SDs) below the mean for same age and gender? □ Yes □ No s the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more han 1 SD below the mean for the same age and gender? □ Yes □ No s the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for he same age and gender? □ Yes □ No Have other causes of growth failure been ruled out (e.g., hypothyroidism, chronic systemic disease, skeletal disorders, malnutrition)? □ Yes □ No For growth failure due to chronic renal insufficiency, also answer the following: Has the patient's nutritional status been optimized and metabolic abnormalities been corrected? □ Yes □ No Has the patient had a kidney transplant? □ Yes □ No
s the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more han 1 SD below the mean for the same age and gender? \(\textstyre{\
han 1 SD below the mean for the same age and gender? \(\text{Yes} \) No s the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for he same age and gender? \(\text{Yes} \) No Have other causes of growth failure been ruled out (e.g., hypothyroidism, chronic systemic disease, skeletal disorders, malnutrition)? \(\text{Yes} \) No For growth failure due to chronic renal insufficiency, also answer the following: Has the patient's nutritional status been optimized and metabolic abnormalities been corrected? \(\text{Yes} \) No Has the patient had a kidney transplant? \(\text{Yes} \) No
he same age and gender?
malnutrition)?
Has the patient's nutritional status been optimized and metabolic abnormalities been corrected? ☐ Yes ☐ No Has the patient had a kidney transplant? ☐ Yes ☐ No
Has the patient had a kidney transplant? ☐ Yes ☐ No
s the nationt's height less than the 3 rd nercentile? □ Yes □ No
s the patient's height less than the or percentile: a res a no
s the patient's growth velocity measured over 1 year > 2 standard deviations below the mean for same age and gender? \(\begin{align*} \begin{align*} \begin
For growth failure due to panhypopituitarism or Prader-Willi syndrome, also answer the following: Has the patient's diagnosis of panhypopituitarism or Prader-Willi syndrome been confirmed by appropriate genetic esting? No
s the diagnosis of panhypopituitarism caused by cranipharyngioma surgery? Yes No
Does the patient have severe obesity, history of upper airway obstruction or sleep apnea, or severe respiratory mpairment? Yes No
s the patient's height more than 2 standard deviations below the mean for same age and gender? Yes No
For idiopathic short stature, also answer the following:
s the patient's height more than 2.25 standard deviations below the mean? Yes No
s the patient's predicted height less than or equal to 65 inches for male or less than or equal to 60 inches for females? 🗖 Yes 🗖 No
For short stature homeobox-containing gene (SHOX) deficiency or Noonan syndrome, also answer the following: s the patient's height more than 3 standard deviations (SDs) below the mean for same age and gender? Yes No s the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more han 1 SD below the mean for the same age and gender? Yes No
s the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for he same age and gender?
For small for gestational age (SGA), also answer the following:
Did the patient have post-natal growth failure at one year?
s the patient below the 5 th percentile for height?
Was the patient's birth weight or length at least 2 standard deviations below the mean for gestational age? Yes No
For Turner's syndrome, also answer the following:
Has the patient's diagnosis of Turner's syndrome been confirmed by chromosome analysis?



Growth Hormones Prior Authorization Request Form (Page 3 of 3) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

For Adult P	atients (18 years of age or older):
Is the reques	sted medication prescribed by or in consultation with an endocrinologist? Yes No
For growth	hormone deficiency in adults, also answer the following:
Has growth I	hormone deficiency been confirmed with two provocative tests and IGF-1 levels? Yes No
Has the patie	ent been screened for intracranial malignancy or tumor?
Are there any o	other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to
Please note:	This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262. This form may be used for population to the same faved to 1-844-403-1039.



Serostim® Prior Authorization Request Form

DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informatio	(n (required)			mation (required)		
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:		<u>.</u>		
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:	L		City:	State:	Zip:		
		Medication Info	ormation (required	i)			
Medication Name:			Strength:		Dosage Form:		
☐ Check if requesting	brand		Directions for Use:		<u> </u>		
☐ Check if request is t	for continuation of th						
		Clinical Inform	nation (required)				
Select the diagnosis below: HIV infection/AIDS wasting Other diagnosis: ICD-10 Code(s): Clinical information: Is Serostim prescribed by or in consultation with an infectious disease specialist? Yes No Has the patient tried and had an inadequate response or intolerance to dronabinol or megestrol? Yes No Is the patient currently receiving treatment with antiretrovirals? Yes No Does the patient have acute critical illness due to complications following open heart surgery, abdominal surgery, multiple accidental trauma, or those with acute respiratory failure? Yes No Has the patient been screened to verify the absence of any active malignancy? Yes No Does the patient have active proliferative or severe non-proliferative diabetic retinopathy? Yes No Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?							
Please note: This	request may be denied u	unless all required information	n is received.				

For urgent or expedited requests please call 1-855-401-4262.



Zorbtive® Prior Authorization Request Form

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	Address:		
Phone:			City:	State:	Zip:	
		Medication In	formation (re	equired)		
Medication Name:			Strength:		Dosage Form:	
☐ Check if requesting			Directions for	Use:		
☐ Check if request is	for continuation of	therapy				
		Clinical Info	rmation (requ	uired)		
Select the diagnos ☐ Short bowel sync ☐ Other diagnosis:	drome 		ICD-	10 Code(s):		
Is the patient received Does the patient has accidental trauma, or	ed by or in consultaing specialized nut we acute critical illror acute respiratory	ation with a gastroente ritional support (i.e., paness due to complication failure? Yes Note that the pane is	arenteral nutrition ons following ope lo	n)? □ Yes □ No n heart surgery, a	bdominal surgery, multiple	
Are there any other cor this review?	nments, diagnoses, s	ymptoms, medications tri	ed or failed, and/or a	any other information	n the physician feels is important to	
Please note: This	request may be denied	d unless all required informa	tion is received.			

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Lindane shampoo, Ovide® (malathion), NatrobaTM (spinosad), Sklice® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)				Provider Information (required)			
Member Name:			Provider Name	Provider Name:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Addres	SS:		Office Fax:				
City:	State:	Zip:	Office Street Ad	ddress:			
Phone:	I		City:	State:	Zip:		
		Medication	Information (r	equired)			
Medication Na	ame:		Strength:		Dosage Form:		
	questing brand		Directions for U	Directions for Use:			
☐ Check if re	quest is for continuation	n of therapy					
		Clinical Ir	nformation (requ	uired)			
Medication	n history:						
		failure, contraindicati days? ☐ Yes ☐ No		to a permethrir	n or pyrethrins-piperonyl		
Are there any of this review?	ther comments, diagnoses	s, symptoms, medications	tried or failed, and/or a	ny other informatio	on the physician feels is important to		
Please note:		nied unless all required infor					



HemangeolTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)				Provider Information (required)				
Member Name:			Provider Nan	Provider Name:				
Insurance ID#:		NPI#:		Specialty:	Specialty:			
Date of Birth:			Office Phone	:				
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street	Office Street Address:				
Phone:			City:	State:	Ž	Zip:		
		Medication	n Information	(required)				
Medication Name:			Strength:	(Dosage Form:			
☐ Check if reques	ting brand		Directions for	Directions for Use:				
☐ Check if reques	t is for continuation							
		Clinical	Information $(re$	equired)				
Select the diag	gnosis below:							
Proliferating	g infantile hema	ingioma requiring syst	temic therapy					
Other diagn	osis:		ICD-10 C	ode(s):				
Clinical inforn								
•	•	ams (kg) or greater?		_				
		or a history of bronch	•					
	•	ardia (less than 80 be	•					
•	•	than first-degree hea	•		ure? LI Yes	⊔ No		
	<u>-</u>	ressure less than 50/	-	s 🗆 No				
Does the patie	nt have pheoch	romocytoma? Yes	s ⊔ No			_		
Are there any other this review?	comments, diagno	oses, symptoms, medication	ns tried or failed, and/or	any other informatio	on the physician	feels is important to		
		denied unless all required infited requests please call 1-855						



Hepatitis C Prior Authorization Request Form (Page 1 of 2)

DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED								
Member Information (required)				Provider Information (required)				
Member Name:			Provide	Provider Name:				
Insurance ID#:						Specialty:		
Date of Birth:			Office F	Phone:		1		
Street Address:			Office F	ax:				
City:	State:	Zip:	Office S	Office Street Address:				
Phone:	City			City: State:			Zip:	
		Medication	Informati	On (required)				
Medication Name:			Strengt			Dosage F	orm:	
☐ Check if requesting	brand		Direction	ns for Use:		_		
☐ Check if request is	for continuation	of therapy						
		Clinical I	nformatio	(required)				
Select the diagnosis								
☐ Hepatitis C virus ir	nfection			IOD 40 Ca	d = (=) ·			
Other diagnosis: _				ICD-10 Co	de(s):			
Clinical information: Document the patient								
Document the patient								
		(providers may be aske	d to provide doc	umenatation):				
Does the patient have	e cirrhosis? 🔲 🐧	Yes □ No						
		ver disease (Child-Pugh						
Is the patient treatment		l liver disease (Child-Puo es □ No	gn B or C)?	Yes ⊔ No				
•		ribavirin, does the patier	nt have a negativ	e pregnancy t	est within 30	days prior t	to initiation of	
		gnancy test during treatr						
-		elpatasvir, also answe	_					
		terance to ribavirin?						
		lure with sofosbuvir or N		tment? L Yes	s ⊔ No			
•		gp) inducers? □ Yes □ topotecan)? □ Yes □						
•	, -	t CYP inducers (e.g., rifa		s wort carban	nazenine nh	enutoin nhe	anoharhital	
oxcarbazepine)?		it OTT illiddocio (c.g., illi	ampin, ot. oom	wort, oarban	іагоріпо, ріт	criytoiri, pric	modarbital,	
For Harvoni or gene	ric ledipasvir/so	fosbuvir, also answer	the following:					
		following medications:						
 Anticonvulsants (e.g., carbamazepine, oxcarbazepine, phenobarbital, phenytoin) P-glycoprotein (P-gp) inducers (e.g., rifampin, St. John's wort) 								
□ HIV antiretrovirals (e.g., tipranavir/ritonavir)								
☐ Tenofovir-containing HIV regimens								
☐ Anticaners (e.g.,								
	=	ir), also answer the fol	-	tallanda ()	-4 -11 41 1	I: \		
Select if the patient ha		ly treated with a regimer	n containing the	ollowing (sele	cı alı that ap	piies):		
☐ An NS3/4A prote								
☐ Interferon (including pegylated formulations), ribavirin, and/or Sovaldi (sofosbuvir)								



Hepatitis C Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

For Sovaldi (sofosbuvir), also answer the following:
Select if the patient will use Sovaldi in combination with the following: Pegylated interferon and ribavirin Ribavirin
Does the patient have severe renal impairment (eGFR < mL/min/1.73 m²)? ☐ Yes ☐ No
Does the patient have end-stage renal disease? No
Does the patient have hepatocellular carcinoma that meets criteria for liver transplant? No
For Vosevi (sofosbuvir-velpatasvir-voxilaprevir), also answer the following:
Has the patient been previously treated with a regimen containing an NS5A inhibitor? Yes No
Has the patient been previously treated with a regimen containing Sovaldi (sofosbuvir) without an NS5A inhibitor? Yes No
For Zepatier (elbasvir-grazoprevir), also answer the following:
Has the patient been tested for the presence of NS5A resistance-associated polymorphisms? ☐ Yes ☐ No
If yes to the above question, does the patient have baseline NS5A polymorphisms? Yes No
Does the patient have moderate to severe hepatic impairment? Yes No
Has the patient failed the 2-drug regimen of peginterferon alfa and ribavirin? ☐ Yes ☐ No
Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?
Please note: This request may be denied unless all required information is received

For urgent or expedited requests please call 1-855-401-4262.



Brand Name narcotics Prior Authorization Request Form (Page 1 of 2)

	DO NOT COPY FOR FUT	TURE USE. FORMS ARE	UPDATED FREQUE	NTLY AND MAY BE	E BARCODED		
Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Ad				
Phone:			City:	City: State: Zip:			
		Medication Ir	formation (re	aquired)			
Medication Name:		mealoation ii	Strength:	equireu)	Dosage Form:		
☐ Check if requesting	hrand		Directions for Us	se.			
·	for continuation of the	erapy					
		Clinical Info	ormation (requ	ired)			
Medication history:			` ·	<u> </u>			
Has the patient had a	trial and failure (at leas	t a 30 day trial) of a ge	neric narcotic in the	past 90 days?	l Yes □ No		
Clinical information:	:						
•	e a diagnosis of cancer i						
•	e a diagnosis of a termin						
· ·	e an <u>illness</u> associated v diagnosis:		g., sickle cell anemia	a, etc)? 🛚 Yes 🗖	l No		
Does the patient have	e an <u>injury</u> associated w		Yes □ No				
If yes , please list the	-						
	de to taper the patient to documentation:)			
n yes, please provide	documentation.						
Reauthorization:							
	zation request, answer		10 B V B N				
If yes , please provide	taining the most conser	vative, effective treatm	ient? U Yes U No				
ii yes , picase provide	documentation.						
Quantity limit reques	sts:						
What is the patient's	diagnosis for the me	dication being reques		10.0 1 ()			
What is the questity r	oguested per MONTUS		ICD-	- 10 Code(s):			
1	equested per MONTH? for exceeding the plan						
□ Titration or loading	dose purposes						
Requested strengt	th/dose is not commerci	(e.g., one tablet in the ally available	e morning and two tablets at night, one to two tablets at bedtime)				
☐ Other:							



Hydrocodone-acetaminophen (APAP) Products Prior Authorization Request Form (Page 1 of 2)

	DO NOT COPY FOR	R FUTURE USE. FORMS AF	E UPDATED FREQU	IENTLY AND MAY BE	BARCODED		
Mem	ber Informa	tion (required)	P	rovider Info	rmation (required)		
Member Name:			Provider Nam	e:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street A	Address:			
Phone:			City:	State:	Zip:		
		Medication I	nformation	(required)			
Medication Name:		modioation	Strength:	required)	Dosage Form:		
☐ Check if requestin	g brand		Directions for	Use:			
☐ Check if request is	for continuation c	f therapy					
		Clinical Inf	ormation (red	guired)			
Medication histor	v:		()	,			
	d a history of a 60	day trial (in the past 90	days) with one o	f the following ger	nerics listed		
HydrocodoneHydrocodoneHydrocodone	-APAP 7.5-325						
Clinical information							
Does the patient ha	ave a diagnosis of	cancer in the past 365	days? □ Yes □	l No			
Does the patient ha	ave a diagnosis of	a terminal illness? 🗖	Yes □ No				
Does the patient ha	ave an <u>illness</u> ass	ociated with significant	pain (e.g., sickle o	cell anemia, etc)?	☐ Yes ☐ No		
If yes, please list the	ne diagnosis:						
		ciated with significant p		lo			
	· ·						
	•	patient to the lowest ef		Yes U No			
ii yes , picase prov	ide documentation						
Reauthorization:							
If this is a reautho	orization request	, answer the following):				
	-	st conservative, effectiv					
If yes , please provi	ide documentation	າ:					



Morphine Equivalent Dose (MED) Limit Prior Authorization Request Form

Memb	oer Information	(required)	Provider Information (required)			
Member Name:			Provider Name			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	ddress:		
Phone:			City:	State:	Zip:	
		Medication In	formation (r	required)		
Medication Name:			Strength:	C. T. M. C. T.	Dosage Form:	
☐ Check if requesting	brand		Directions for U	Jse:		
	for continuation of the	erapy				
		Clinical Info	rmation (req	uired)		
Does the patient had Does the patient had If yes , please list the Does the patient had If yes , please list the Have efforts been make the patient had the patient had been make the patient had been maked the patient had b	ve a diagnosis of car ve a diagnosis of a te ve an <u>illness</u> associa e diagnosis: ve an <u>injury</u> associate e diagnosis: nade to taper the pati	erminal illness?	s No in (e.g., sickle con? Yes No ctive dose? Y	ell anemia, etc)? o ′es □ No		
If this is a reauthor Is the prescriber ma If yes, please provid	de documentation:	onservative, effective t			n the physician feels is important to	

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Opioid Naïve Prior Authorization Request Form

Meml		ation (required)	Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Ad	dress:			
Phone:			City:	State:	Zip:		
		Medication	Information (re	equired)			
Medication Name:			Strength:	~(Dosage Form:		
☐ Check if requesting	g brand		Directions for Us	se:			
☐ Check if request is	for continuatio r	of therapy					
		Clinical In	formation (requi	ired)			
Clinical information	on:						
Does the patient ha	ave a diagnosis	of cancer in the past 369	5 days? ☐ Yes ☐ N	No			
Does the patient ha	ave a diagnosis	of a terminal illness?	Yes □ No				
Does the patient ha	ave an <u>illness</u> a	ssociated with significant	t pain (e.g., sickle ce	II anemia, majo	r surgery, etc)?		
If yes , please list th	ne diagnosis:	·					
Does the patient ha	ave an <u>injury</u> as	sociated with significant	pain? 🗆 Yes 🗅 No	•			
If yes , please list th	ne diagnosis:						
Have efforts been r	made to taper th	ne patient to the lowest e	effective dose? ☐ Yes ☐ No				
If yes , please provi	de documentat	ion:					
Are there any other co this review?	mments, diagnos	es, symptoms, medications t	tried or failed, and/or an	y other informatio	on the physician feels is important to		
Please note: This	e request may be d	enied unless all required inform	mation is received				

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Long Acting and Short Acting Opioid Prior Authorization Request Form

Ме	mber Informa	ation (required)	Provider Information (required		
Member Name:			Provider Name	:	
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:	I	
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Ac	ddress:	
Phone:			City:	State:	Zip:
		Medication	Information (re	equired)	
Medication Name	e:	modification.	Strength:		Dosage Form:
☐ Check if reque	esting brand		Directions for U	Jse:	
	est is for continuation	of therapy			
		Clinical Ir	nformation (requ	uired)	
Clinical inform	nation:		` '	,	
		of cancer in the past 3	365 davs? □ Yes □	l No	
	=	of a terminal illness?	-		
•	ŭ	ssociated with significa		cell anemia etc)?	□ Yes □ No
•	st the diagnosis:				
Does the patier	nt have an <u>injury</u> ass	sociated with significar	nt pain? 🛚 Yes 🗖 N	lo	
-	st the diagnosis:		·		
Have efforts be	en made to taper th	ne patient to the lowes	t effective dose? 🗖	Yes □ No	
lf yes , please p	provide documentati	on:			
Reauthorization					
	-	st, answer the follow	_		
•	-	ost conservative, effec	ctive treatment?	′es □ No	
If yes , please p	provide documentati	on:			
re there any other iis review?	comments, diagnoses	s, symptoms, medications	tried or failed, and/or an	ny other information the	ne physician feels is important

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262. Please note:



Esbriet® & Ofev® Prior Authorization Request Form

Mer	Member Information (required)			Provider Information (required)			
Member Name:			Provider Name	Provider Name:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street A	ddress:			
Phone:	I	I	City:	State:		Zip:	
		Medication	Information (re	quired)			
Medication Name:		-	Strength:		Dosage F	orm:	
☐ Check if reques	ting brand		Directions for U	Jse:			
□ Check if reques	t is for continuatior	of therapy					
		Clinical Inf	formation (requi	ired)			
Select the diagr	nosis below:						
☐ Idiopathic pul	monary fibrosis (I	PF)					
□ Other diagnor	sis:		ICD-1	ICD-10 Code(s):			
Clinical informa	ation:						
Does the patient days? Yes		al capacity (FVC) greate	er than or equal to 5	0% of predicted i	n the last 6	0	
•		ribed by or in consultation	on with a pulmonolo	gist? 🗆 Yes 🚨	No		
	·	·	· · · · · · · · · · · · · · · · · · ·	<u> </u>			
Are there any other on this review?	comments, diagnoses	s, symptoms, medications t	tried or failed, and/or ar	ny other information	the physicia	n feels is important t	



Actemra® Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:	1	-L	City:	State:		Zip:	
		Medication Info	rmation (required)				
Medication Name:			Strength:		Dosage Fo	orm:	
☐ Check if requesting	brand		Directions for Use:				
	for continuation of the	erapy	_				
		Clinical Inform	nation (required)				
□ Active systemic juv □ Chimeric antigen re □ Moderately to seve □ Temporal arteritis e □ Systemic sclerosis □ Other diagnosis: _ Clinical information: Select if Actemra is pr □ Allergist/immuno □ Rheumatologist □ Other _ Will Actemra be used	r juvenile idiopathic arthrenile idiopathic arthrenile idiopathic arthrenile idiopathic arthrenile idiopathic arthrenile idiopathic arthrenile idiopathic	s (sJIA) duced severe or life-threa arthritis (RA) CA) ung disease ditation with one of the fole other biologic agent or tal	reatening cytokine release syndrome (CRS) ICD-10 Code(s):				
	-	arthritis (pJIA), also and to, intolerance to, or con-	_	ore non-bio	logic disease	e modifying anti-	
rheumatic drugs (DMA	ARDs)? • Yes • No					, 3	
1 · · · · · · · · · · · · · · · · · · ·	· ·	hritis (sJIA), also answ					
Has the patient had an (NSAIDs), corticostero		or intolerance to at least	one oral systemic agent	[i.e., non-st	teroidal anti-	inflammatory drugs	
For moderately to se	everely active rheumat	toid arthritis (RA), also	answer the following:				
	n inadequate response ARDs)? ☐ Yes ☐ No	to, intolerance to, or con	traindication to one or m	ore non-bio	logic disease	e modifying anti-	
For temporal arteritis	s or giant cell arteritis	(GCA), also answer the	e following:				
Has the patient had an inadequate response to, intolerance to, or contraindication to oral or parenteral corticosteroid? ☐ Yes ☐ No							



Adbry® Prior Authorization Request Form

	Member Information (required)			Provider Information (required)				
Member Name:			Provider Name	Provider Name:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street A	Address:				
Phone:	<u> </u>	l	City:	State:	Zip:			
		Medication	Information (re	equired)	<u> </u>			
Medication Name:			Strength:		Dosage Form:			
☐ Check if requesting			Directions for	Use:				
☐ Check if request is	for continuatior							
		Clinical In	nformation (requ	ıired)				
Select the diagnosis								
Atopic dermatitis (cOther diagnosis:	Atopic dermatitis (describe severity level) Other diagnosis:			ICD-10 Code(s):				
Clinical information:				.,				
Select if the requested Dermatologist	d medication is p Allerg	rescribed by or in consulti ist/Immunologist	tation with one of the fo	ollowing specialists	:			
Medication history:	<u>.</u>							
Has the patient have a	a documented 14	l in combination with anot 4-day trial of a topical cor	ticosteroid, pimecrolim	us cream, tacrolim				
·								
Are there any other com this review?	ments, diagnoses	s, symptoms, medications	tried or failed, and/or ar	ny other information	the physician feels is important to			
								
Please note: This r	aguast may ba dar	nied unless all required infor	mation is received					

For urgent or expedited requests please call 1-855-401-4262.



Cibinqo™ Prior Authorization Request Form

DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	Member Information (required)			Provider Information (required)				
Member Name:			Provider Name	Provider Name:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street A	ddress:				
Phone:			City:	State:	Zip:			
		Medication	Information (re	equired)	<u> </u>			
Medication Name:			Strength:		Dosage Form:			
☐ Check if requesting			Directions for U	Jse:				
☐ Check if request is	for continuation o							
		Clinical In	formation (requ	ired)				
Select the diagnosis		wal)						
	Atopic dermatitis (describe severity level) Other diagnosis:							
Clinical information: Select if the requested Dermatologist		scribed by or in consulta	ation with one of the fo		:			
Has the patient have a	documented 14-c	combination with anoth	icosteroid, pimecrolimu	-	odulator?			
Are there any other comithis review?	ments, diagnoses, s	symptoms, medications t	tried or failed, and/or an	y other information	the physician feels is important to			

<u>Please note</u>: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Cimzia® Prior Authorization Request Form (Page 1 of 2)

Mem		nation (required)		Provider Information (required)		
Member Name:				Provider Name:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:	:		
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street	Address:		
Phone:			City:	State:		Zip:
		Madiaation				·
Medication Name:		Medication	Information (required)	Dagge	o rm.
			Strength:		Dosage F	om.
☐ Check if requesti			Directions for	Use:		
☐ Check if request	is for continuatio		f 1:			
		Clinical in	formation (req	uired)		
Select the diagnos						
☐ Active ankylosing						
☐ Active psoriatic a						
☐ Moderate to seve		•				
☐ Moderately to se	•					
☐ Moderately to se	•					
Active non-radioOther diagnosis:		idyloartifitis	ICD-10 Code(s):			
			ICD-10 Code(s)			
Clinical informatio		properited by ar in consults	ation with one of the f	allowing anasialists		
□ Dermatologist		prescribed by or in consulta enterologist	auon with one or the r eumatologist	Ollowing specialistsOther	5.	
•		d in combination with anoth	•		odulator?	Yes □ No
-		also answer the following		argotou mmanom		
		sponse to, intolerance to, o		one or more non-st	teroidal anti-in	nflammatory drugs
(NSAIDs)? • Yes	□ No	·				
		enswer the following:				
		sponse to, intolerance to, o		methotrexate? 🔲 `	Yes 🛚 No	
	-	aque psoriasis, also answ				
		sponse to, intolerance to, o				st one of the
sulfasalazine)?		ore oral systemic treatments	s (i.e., methotrexate, o	cyclosporine, acitre	etin,	
For moderately to	severely active (Crohn's disease, also ans	wer the following:			
		esponse to, intolerance to, o trexate)? ☐ Yes ☐ No	or contraindication to	one or more immur	nosuppressive	e agents (e.g.,
For moderately to	severely active r	heumatoid arthritis, also	answer the following	ıg:		
Has the patient had rheumatic drugs (DI		esponse to, intolerance to, o	or contraindication to	one or more non-bi	iologic diseas	e modifying anti-
	• .	spondyloarthritis, also an	_			
		esponse to, intolerance to, o trexate)? ☐ Yes ☐ No	o, or contraindication to one or more immunosuppressive agents (e.g.,			



Cimzia® Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

<u>Please note</u>: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Cosentyx® Prior Authorization Request Form

Men		or future use. Forms A		Provider Information (require		
Member Name:			Provider Name	Provider Name:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
	Otata	7:		d du a a a a		
City:	State:	Zip:	Office Street A	aaress:		
Phone:			City:	State:	Zip:	
		Medication	Information (re	quired)		
Medication Name:			Strength:		Dosage Form:	
☐ Check if requesti	ng brand		Directions for U	Jse:		
☐ Check if request	<u> </u>	on of therapy				
		Clinical In	nformation (requi	ired)		
Select the diagnos	sis helow:		(loqui	ou		
☐ Active ankylosin						
☐ Active psoriatic						
☐ Moderate to sev		nsis				
☐ Active Non-radio						
☐ Active enthesitis	• .	mayroarannao				
☐ Other diagnosis:			ICD-10 Code(s):			
Clinical information				.,		
Select if the reques Dermatologist	ted medication is	prescribed by or in consult umatologist	her			
Will the requested r	nedication be use	ed in combination with anot	her biologic agent or ta	rgeted immunomo	dulator?	
For active ankylos	sing spondylitis,	also answer the followin	g:			
Has the patient had (NSAIDs)? ☐ Yes		esponse, contraindication, o	or intolerance to one or	more non-steroid	lal anti-inflammatory drugs	
-	•	answer the following:			- N	
· .	•	esponse, contraindication,		trexate? L Yes (⊔ No	
		oriasis, also answer the f	-			
		esponse, contraindication, on the stemic treatments (i.e., met			h at least one of the following: lazine)? ☐ Yes ☐ No	
	• .	spondyloarthritis or enth			•	
Has the patient had (NSAIDs)? \(\begin{array}{c}\Ds\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	•	esponse, contraindication, o	or intolerance to one or	more non-steroid	lal anti-inflammatory drugs	
Are there any other co	omments, diagnos	es, symptoms, medications	tried or failed, and/or an	y other information	the physician feels is important to	

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Dupixent® Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required) Member Name:			Provider Information (required) Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:	:			
Phone:			City:	State:		Zip:	
		Medication Inf	ormation (required	1)			
Medication Name:			Strength:	~,	Dosage Fo	orm:	
☐ Check if requesting	n brand		Directions for Use:				
•	for continuation of the	erapy	Bill dottor to 1 ddd.				
			mation (required)				
Select the diagnos	sis helow:		(,)				
☐ Atopic dermatitis							
•	rusitis with nasal poly	posis (CRSwNP)					
■ Moderate to sev		,					
☐ Eosinophilic esc	phagitis						
☐ Prurigo nodularis							
Other diagnosis	· ·		ICE	0-10 Code(s):		
Atopic dermatitis:							
(crisaborole) ointme	ent within the last 120	days? 🛚 Yes 🗀 No					
Was Dupixent prescribed by or in consultation with a dermatol			logist or allergist/imm	iunologist?	⊔ Yes ⊔	I No	
	sitis with nasal poly	•					
•	~		CRSwNP? Yes		00 1 0 5	7.V. D.N.	
			costeroid (INCS) within the last 120 days?				
(i.e., ENT)? \(\begin{array}{c}\) Yes		itation with an allergis	st/immunologist, pulm	onologist, (orotolaryng	gologist	
Moderate to sever	e asthma:						
Has the patient had	l a documented trial o	of an inhaled corticost	teroid (ICS) within the	last 120 d	ays? 🛭 Ye	es 🗆 No	
Select if the patient	has had a document	ted trial of one of the	following controller me	edications	within the la	ast 120 days:	
	eta 2 agonist (LABA)						
☐ LABA/ICS cor		- /I ANAA\					
■ Long-acting m■ Leukotriene m	nuscarinic antagonists nodifiers	(LAIVIA)					
☐ Theophylline							
Was Dupixent prescribed by or in consultation with an allergist			st/immunologist or gastroenterologist? ☐ Yes ☐ No				



Dupixent® Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Eosinophilic esophagitis:
Has the patient had a documented trial of a high-dose proton pump inhibitor for at least 8 weeks or swallowed topical steroid (e.g., fluticasone propionate or oral budesonide suspension)? ☐ Yes ☐ No
Was Dupixent prescribed by or in consultation with an allergist/immunologist, pulmonologist, or otolaryngologist?
□ Yes □ No
Prurigo nodularis
Has the patient had a documented trial of a topical corticosteroids or antihistamines within the last 120 days? Yes No
Was Dupixent prescribed by or in consultation with a dermatologist or allergist/immunologist? Yes No
Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to his review?
Please note: This request may be denied unless all required information is received

This request may be denied unless all required information is re For urgent or expedited requests please call 1-855-401-4262.



Enbrel® Prior Authorization Request Form (Page 1 of 2)
DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED Member Information (required) Provider Information (required) Member Name: Provider Name: Insurance ID#: NPI#: Specialty: Office Phone: Date of Birth: Street Address: Office Fax: City: Office Street Address: State: Zip: Phone: Citv: State: Zip: Medication Information (required) Dosage Form: Medication Name: Strenath: ☐ Check if requesting brand Directions for Use: ☐ Check if request is for continuation of therapy Clinical Information (required) Select the diagnosis below: ■ Active ankylosing spondylitis (AS) □ Active psoriatic arthritis (PsA) ☐ Moderate to severe chronic plaque psoriasis (PsO) ☐ Moderately to severely active polyarticular juvenile idiopathic arthritis (pJIA) ☐ Moderately to severely active rheumatoid arthritis (RA) Other diagnosis: ICD-10 Code(s): Clinical information: Select if the requested medication is prescribed by or in consultation with one of the following specialists: ■ Dermatologist ■ Rheumatologist Will the requested medication be used in combination with another biologic agent or targeted immunomodulator?

Yes
No For active ankylosing spondylitis (AS), also answer the following: Has the patient had an inadequate response to, intolerance to, or contraindication to one or more non-steroidal anti-inflammatory drugs (NSAIDs)? ☐ Yes ☐ No For active psoriatic arthritis (PsA), also answer the following: Has the patient had an inadequate response to, intolerance to, or contraindication to methotrexate?

Yes No For moderate to severe chronic plaque psoriasis (PsO), also answer the following: Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with at least one of the following: phototherapy or one or more oral systemic treatments (i.e., methotrexate, cyclosporine, acitretin, sulfasalazine)? ☐ Yes ☐ No For moderately to severely active polyarticular juvenile idiopathic arthritis (pJIA), also answer the following: Has the patient had an inadequate response to, intolerance to, or contraindication to one or more non-biologic disease modifying antirheumatic drugs (DMARDs)? ☐ Yes ☐ No For moderately to severely active rheumatoid arthritis (RA), also answer the following:



Enbrel® Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Quantity limit requests:
What is the quantity requested per MONTH? _____
What is the reason for exceeding the plan limitations?
□ Titration or loading dose purposes
□ Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime)
□ Requested strength/dose is not commercially available
□ Other: _____

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Enspryng® Prior Authorization Request Form
DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Pro	Provider Information (required)				
Member Name:			Provider Name	:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street A	ddress:			
Phone:	1	I	City:	State:		Zip:	
		Medication	Information (re	auired)			
Medication Name:			Strength:	4	Dosage F	form:	
☐ Check if requesting	brand		Directions for U	Jse:			
☐ Check if request is	for continuation c	of therapy					
		Clinical Ir	nformation (requi	ired)			
Select the diagnos	sis below:						
□ Neuromyelitis op	`	,					
Other diagnosis:			IC	ICD-10 Code(s):			
Clinical informatio							
□ Neurologist	Other		consultation with one				
Will the requested n	nedication be use	ed in combination wi	th another biologic ag	jent? □ Yes □	No		
Are there any other com this review?	ments, diagnoses, s	symptoms, medications	tried or failed, and/or an	y other information	the physicia	n feels is important to	
Please note: This r	equest may be denie	ed unless all required infor	mation is received				

For urgent or expedited requests please call 1-855-401-4262.
This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Fasenra[™] Prior Authorization Request Form

Men	nber Inform	nation (required)	Pro	ovider Info	rmation (required)
Member Name:			Provider Name	e:	
Insurance ID#:			NPI#:	NPI#: Specialty:	
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street A	Address:	
Phone:		I	City:	State:	Zip:
		Medication	Information (re	equired)	
Medication Name:			Strength:		Dosage Form:
☐ Check if request	ing brand		Directions for	Use:	
☐ Check if request	is for continuation	n of therapy			
		Clinical In	formation (requ	ired)	
Select the diagn					
Severe asthm		philic phenotype			
Other diagnos	sis:		ICD-1	10 Code(s):	
dose inhaled cort	xperienced inade icosteroid (ICS) luct or leukotrien	and controlled medication e receptor antagonist)?	on (long-acting betaing Yes No	2 agonist (LABA)	ree months use of a highor or high-dose LABA/ICS
Are there any other chis review?	omments, diagnose	es, symptoms, medications	tried or failed, and/or a	ny other information	n the physician feels is important
Please note: T	his request may be	denied unless all required info	rmation is received.		

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Humira® Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	per Information	(required)			mation	
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
		Madiaatian Info	rmation			·
Medication Name:	L	Medication Info	Strength:		Dosage F	orm:
					Dosage	OIIII.
☐ Check if requesting	g brand for continuation of the	*****	Directions for Use:			
□ Check if request is	101 Continuation of the		nation			
		Clinical Inform	Mation (required)			
Select the diagnosis						
☐ Active ankylosing	•					
☐ Active psoriatic art	ninus (PSA) e chronic plaque psorias	rie .				
		va (e.g., Hurley Stage II o	or III)			
	erely active Crohn's disc	,	or iii)			
1	•	juvenile idiopathic arthri	tis (JIA)			
I	erely active rheumatoid	•	(
I	erely active ulcerative co	, ,				
■ Non-infectious uve	eitis					
Other diagnosis: _			ICD-10 Cod	de(s):		
Clinical information:						
Dermatologist	Gastroentero	•	almologist 🔲 F	Rheumatolo	-	
Will the requested me	dication be used in com	bination with another bid	ologic agent or targeted	immunomo	dulator? 🔲 🕻	Yes 🗆 No
I		o answer the following				
Has the patient had a (NSAIDs)?		to, intolerance to, or con	traindication to one or m	ore non-ste	eroidal anti-ii	nflammatory drugs
For active psoriatic	arthritis (PsA), also an	swer the following:				
	· · · · · · · · · · · · · · · · · · ·	to, intolerance to, or con		exate? 🛚 Y	es 🗆 No	
		oriasis (PsO), also ans				
Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with at least one of the following: phototherapy or one or more oral systemic treatments (i.e., methotrexate, cyclosporine, acitretin, sulfasalazine)? Yes No					st one of the	
For moderate to sev	ere hidradenitis suppu	ırativa, also answer the	e following:			
	n inadequate response ectable steroid therapy?	to, intolerance to, or con Lack December 2	traindication to one or m	ore of the fo	ollowing: ora	al or topical antibiotic
For moderately to se	everely active Crohn's	disease, also answer t	he following:			
	n inadequate response	to, intolerance to, or con	traindication to one or m	ore immuno	suppressive	e agents (e.g.,



Humira® Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

For moderately to severely active polyarticular juvenile idiopathic arthritis (pJIA), also answer the following:
Has the patient had an inadequate response to, intolerance to, or contraindication to one or more non-biologic disease modifying anti-rheumatic drugs (DMARDs)? Yes No
For moderately to severely active rheumatoid arthritis (RA), also answer the following:
Has the patient had an inadequate response to, intolerance to, or contraindication to one or more non-biologic disease modifying anti-rheumatic drugs (DMARDs)? Yes No
For moderately to severely active ulcerative colitis, also answer the following:
Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with one or more of the following: corticosteroids (i.e., prednisone, methylprednisolone), 5-ASAs (i.e., mesalamine, sulfasalazine, balsalazide, olsalazine), non-biologic DMARDs (i.e., azathioprine, methotrexate, mercaptopurine)? Yes No
For non-infectious uveitis, also answer the following:
Has the patient had an inadequate response to, intolerance to, or contraindication to one or more of the following: methotrexate, mycophenolate, azathioprine, cyclosporine, tacrolimus, cyclophosphamide? Yes No
Quantity limit requests:
What is the quantity requested per MONTH?
What is the reason for exceeding the plan limitations? ☐ Titration or loading dose purposes ☐ Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime) ☐ Requested strength/dose is not commercially available ☐ Other:
Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



AmjevitaTM Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provide	er Infor	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
		Medication Info	rmation (required)			
Medication Name:	•		Strength:		Dosage Fo	orm:
☐ Check if requesting	brand		Directions for Use:			
	for continuation of the	rapy				
		Clinical Inforr	nation (required)			
Select the diagnosis	below:					
☐ Active ankylosing						
Active psoriatic art	hritis (PsA)					
■ Moderate to severe	e chronic plaque psorias	sis				
	erely active Crohn's dise					
-	• •	juvenile idiopathic arthri	tis (JIA)			
-	erely active rheumatoid					
	erely active ulcerative co	olitis				
Other diagnosis: _			ICD-10 Cod	le(s):		
Clinical information:						
-		ed by or in consultation v		specialists:		
☐ Dermatologist	☐ Gastroentero	_	natologist	inanaunana	dulatar2 🗖 1	Vaa □ Na
		bination with another bid		mmunomo	dulator?	tes uno
-		o answer the following				
(NSAIDs)? U Yes		to, intolerance to, or con	traindication to one or m	ore non-ste	eroidal anti-ii	nflammatory drugs
-	arthritis (PsA), also an					
		to, intolerance to, or con		xate? Y	es 🗆 No	
		oriasis (PsO), also ans				
Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with at least one of the following: phototherapy or one or more oral systemic treatments (i.e., methotrexate, cyclosporine, acitretin, sulfasalazine)? Yes No				st one of the		
For moderately to se	everely active Crohn's	disease, also answer t	he following:			
Has the patient had an inadequate response to, intolerance to, or contraindication to one or more immunosuppressive agents (e.g., azathioprine, mercaptopurine, methotrexate)? Yes No				e agents (e.g.,		
For moderately to se	everely active polyartic	ular juvenile idiopathi	c arthritis (pJIA), also a	answer the	following:	
Has the patient had an inadequate response to, intolerance to, or contraindication to one or more non-biologic disease modifying ar rheumatic drugs (DMARDs)? Yes No				se modifying anti-		



AmjevitaTM Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

For moderately to severely active rheumatoid arthritis (RA), also answer the following: Has the patient had an inadequate response to, intolerance to, or contraindication to one or more non-biologic disease modifying antirheumatic drugs (DMARDs)? ☐ Yes ☐ No For moderately to severely active ulcerative colitis, also answer the following: Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with one or more of the following: corticosteroids (i.e., prednisone, methylprednisolone), 5-ASAs (i.e., mesalamine, sulfasalazine, balsalazide, olsalazine), nonbiologic DMARDs (i.e., azathioprine, methotrexate, mercaptopurine)? ☐ Yes ☐ No **Quantity limit requests:** What is the quantity requested per MONTH? What is the reason for exceeding the plan limitations? ☐ Titration or loading dose purposes ☐ Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime) ☐ Requested strength/dose is not commercially available Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review? Please note: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Ilaris® Prior Authorization Request Form

Member Information (required)		Pro	Provider Information (required)			
Member Name:			Provider Name			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Ad	ddress:		
Phone:			City:	State:		Zip:
		Medication	Information (red	quired)		
Medication Name:		modrodion	Strength:	quireu)	Dosage Fo	orm:
☐ Check if reques	sting brand		Directions for U	lse·		
	et is for continuatio	n of therapy	Birodiono for o			
		Clinical In	formation (requi			
Select the diagno	acia balawi		romation (requi	icaj		
	c juvenile idiopathic	arthritis				
•	•	dromes (CAPS) [including	familial cold autoinflam	matory syndrome	e (FCAS) and	Muckle-Wells
syndrome (MW	/S)]	areee (e/ ii e/ [e.a.ag			· (· • / · · · / · · · · ·	
	•	sociated periodic syndrome	e or hyperimmunoglobu	ılin D syndrome ((HIDS)/mevalo	onate kinase
• `	D) or familial medite	erranean fever				
☐ Still's disease						
☐ Other diagnosi			ICD-	10 Code(s):		
Clinical informati						
Select if the reque	ested medication is on the contract is the contract in the contract is the contract in the contract is the contract in the contract in the contract is the contract in the con	diagnosed by, or upon con natologist	sultation with or recomı تا Rheumatologist	mendation of the <mark>ጔ</mark> Other	following spec	cialists:
Will the requested	medication be used	d in combination with anoth	ner biologic agent? 📮 `	Yes 🗆 No		
-	-	thic arthritis or Still's dis		_		
	nd an inadequate resteroid]? ☐ Yes ☐	sponse or intolerance to at l No	least one oral systemi	c agent [i.e., non-	-steroidal anti-	inflammatory drugs
Are there any other other other of the control of t	comments, diagnose	es, symptoms, medications t	ried or failed, and/or any	otner informatio	n tne pnysiciai	n teels is important t

Please note: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Ilumya[™] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb		ation (required)			mation (required)
Member Name:			Provider Name	e:	
Insurance ID#:			NPI#: Specialty:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street A	ddress:	
Phone:		I	City:	State:	Zip:
		Medication I	nformation (re	equired)	
Medication Name:			Strength:	·	Dosage Form:
☐ Check if requesting			Directions for U	Jse:	
☐ Check if request is t	for continuation	of therapy			
		Clinical Inf	formation (requ	ired)	
Select the diagnos	is below:				
☐ Moderate-to-sev	ere plaque pso	riasis			
Other diagnosis:			IC	CD-10 Code(s):	
Clinical information	n:				
Is Ilumya prescribed	l by or in consu	Itation with a dermatolo	gist? 🗆 Yes 🗅 No)	
Will Ilumya be used	in combination	with another biologic a	gent? 🛚 Yes 🗖 No	0	
	ototherapy or o	response to, intoleranc ne or more oral systemi			nal therapy with at least one osporine, acitretin,
Are there any other conthis review?	nments, diagnose	s, symptoms, medications	tried or failed, and/or a	any other information	n the physician feels is important to
Please note: This	request may be de	enied unless all required infor	mation is received.		

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Kevzara® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Addres	s:		
Phone:			City:	State:	Zip:	
		Medication Info	ormation (required	d)		
Medication Name:			Strength:		Dosage Form:	
☐ Check if requesting			Directions for Use:			
☐ Check if request is f	for continuation of the	rapy				
		Clinical Inforr	mation (required)			
•	verely active rheuma	toid arthritis (RA)	ICD-10 Co	ode(s):		
Clinical information				()		
Is Kevzara prescribe	ed by or in consultation	on with a rheumatologi	ist? Yes No			
Will Kevzara be use	d in combination with	another biologic ager	nt? 🗆 Yes 🗀 No			
	an inadequate respo natic drugs (DMARD:		or contraindication t	o one or mo	re non-biologic disease	
Are there any other conthis review?	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or any oth	ner information	n the physician feels is important to	
Please note: This	request may be denied un	uless all required information	n is received.			

For urgent or expedited requests please call 1-855-401-4262.
This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Kineret® Prior Authorization Request Form

Member Information (required)		Pro	Provider Information (required)			
Member Name:			Provider Name	Provider Name:		
Insurance ID#:			NPI#:	NPI#: Specialty:		
Date of Birth:			Office Phone:			
Street Address:			Office Fax:	Office Fax:		
City:	State:	Zip:	Office Street A	Office Street Address:		
Phone:			City:	State:	Zip:	
		Medication	Information (re	quired)		
Medication Name:			Strength:	· · · · · · · · · · · · · · · · · · ·	Dosage Form:	
☐ Check if requesting	g brand		Directions for U	Jse:		
☐ Check if request is	for continuatio	n of therapy				
		Clinical Ir	nformation (requi	ired)		
neurologist, or other r Will the requested r For moderately to se	leukin-1 recepto by, or upon consideration be reverely active remainded in the remainded in the remainded in the receptor and inadequate remainded in the remainde	sultation with or recommended in combination with the unatoid arthritis (RA sponse to, intolerance to,	endation of, an immunolo ith another biologic ag), also answer the follo	gent? Yes owing:	matologist, rheumatologist, l No ologic disease modifying anti-	
☐ Requested strengt☐ Other: Are there any other com	equested per Mo for exceeding to g dose purposes se-alternating so th/dose is not co	ne plan limitations? hedule (e.g., one tablet ir mmercially available			e to two tablets at bedtime) the physician feels is important to	
this review?						

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Nucala® Prior Authorization Request Form

	ber Informa		RE UPDATED FREQUENTS Provi		rmation (required)	
Member Name:		(,	Provider Name:	Provider Name:		
Insurance ID#:			NPI#:	NPI#: Specialty:		
Date of Birth:			Office Phone:			
Street Address:			Office Fax:	Office Fax:		
City:	State:	Zip:	Office Street Addre	Office Street Address:		
Phone:			City:	State:	Zip:	
		Modioation	Information			
Medication Name:		Medication	Information (require Strength:	ed)	Dooggo Form:	
					Dosage Form:	
☐ Check if requesting	-	- £ 41	Directions for Use:			
☐ Check if request is	for continuation (41			
		Clinical In	formation (required)			
Select the diagnos						
□ Severe asthma	with an eosinoph	ilic phenotype				
Eosinophilic gra	ınulomatosis with	polyangiitis (Churg-S	Strauss Syndrome)			
Hypereosinophi	lic syndrome					
Chronic rhinosir	nusitis with nasal	polys (CRSwNP)				
Other diagnosis	i:		ICD-10 C	ode(s):		
Clinical information						
Is Nucala prescribe	ed by or in consul	tation with a rheumate	ologist, pulmonologist, a	llergist, or im	nmunologist? 🛚 Yes 🗘 No	
For severe asthma	a with an eosino	philic phenotype, a	so answer the following	ng:		
		uate control of asthmaedication? ☐ Yes ☐		inimum of thi	ree months use of a high	
Has the patient had months? Yes		nma exacerbations re	quiring medical interven	tion within th	ne past 12	
For chronic rhinos	sinusitis with na	sal polyps (CRSwN	P), also answer the fol	lowing:		
Has the patient exp	perienced inadeq	uate response to nasa	al corticosteroids? 🗖 Y	es 🛭 No		
are there any other comminis review?	nents, diagnoses, s	ymptoms, medications tr	ied or failed, and/or any oth	er information	the physician feels is important to	
Please note: This i	request may be denie	ed unless all required inform	nation is received			

For urgent or expedited requests please call 1-855-401-4262.



Olumiant® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)		er Infor		
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
		Medication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
☐ Check if requesting	brand		Directions for Use:			
☐ Check if request is f	for continuation of the	rapy				
		Clinical Inform	nation (required)			
Select the diagnos	is below:					
Moderately to se	verely active rheuma	toid arthritis (RA)				
Other diagnosis:			ICD-10 Cod	le(s):		
Clinical information	n:					
Is Olumiant prescrib	ed by or in consultati	on with a rheumatolog	jist? 🛘 Yes 🗘 No			
Will Olumiant be use	ed in combination with	h another biologic age	nt? 🛘 Yes 🗘 No			
Has the patient had	an inadequate respo	nse to, intolerance to,	or contraindication to	methotrexa	ate? 🛚 Ye	s 🗆 No
Are there any other con this review?	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or any othe	r information	the physicia	an feels is important to
Please note: This	request may be denied ur	oless all required information) is received			

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Orencia® Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required) Member Name:			Provider Information (required) Provider Name:			
Insurance ID#:	ID#:		NPI#: Specialty:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Ac	Office Street Address:		
Phone:	1		City:	State:	Zip:	
		Medication	Information (red	quired)		
Medication Name:			Strength:	,,,	Dosage Form:	
☐ Check if requesting	brand		Directions for U	lse:		
☐ Check if request is	for continuation	of therapy				
		Clinical I	nformation (requi	red)		
☐ Moderately to seve ☐ Other diagnosis: _ Clinical information: Select if the requested ☐ Dermatologist ☐ Rheumatologist Will the requested me	chritis (PsA) erely active polyar erely active rheum change erely active rheum change erely active rheum change erely active polyar erely active p	escribed by or in consu	ICD- Itation with one of the foll other biologic agent?			
		so answer the followi	ng: or contraindication to me	ethotrevate? 🗖 Y	es 🗇 No	
For moderately to see Has the patient had a rheumatic drugs (DMA	everely active po n inadequate resp ARDs)? ☐ Yes [lyarticular juvenile idi onse to, intolerance to, ☑ No	opathic arthritis (pJIA), or contraindication to or	, also answer the ne or more non-bio		
Has the patient had a	For moderately to severely active rheumatoid arthritis (RA), also answer the following: Has the patient had an inadequate response to, intolerance to, or contraindication to one or more non-biologic disease modifying anti- rheumatic drugs (DMARDs)? Yes No					
☐ Requested strengt	equested per MOI or exceeding the g dose purposes se-alternating sche	eplan limitations? edule (e.g., one tablet in mercially available	n the morning and two tal	blets at night, one	to two tablets at bedtime)	



Otezla® Prior Authorization Request Form

DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:	<u>l</u>	. I	City: State: Zip:		Zip:		
		Medication Info	rmation (required)				
Medication Name:			Strength:		Dosage Form:		
☐ Check if requesting	brand		Directions for Use:				
☐ Check if request is	for continuation of the	erapy					
		Clinical Inforr	nation (required)				
Select the diagnosis	below:						
Active psoriatic art	hritis (PsA)						
Moderate to severe	e chronic plaque psoria	sis (PsO)					
Other diagnosis:			ICD-10 Cod	de(s):			
Clinical information:							
Select if the requested Dermatologist	d medication is prescrib Rheumatologis	ed by or in consultation wit	with one of the following	specialists:			
Will the requested me	dication be used in com	bination with another bid	ologic agent? 🛚 Yes 🛚	l No			
	arthritis (PsA), also an						
· · · · · · · · · · · · · · · · · · ·		contraindication, or intol		? 🗆 Yes 🗖	No		
For moderate to seve	ere plaque psoriasis (PsO), also answer the f	ollowing:				
		contraindication, or intol eatments (i.e., methotrex			at least one of the following zine)? □ Yes □ No	:	
Are there any other corthis review?	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or any othe	r information	the physician feels is import	ant to	
Places note: This	request may be depied up	alone all required information	a in received				

<u>Please note</u>: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Rinvoq® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informatior	(required)	Provid	er Info <u>r</u>	mation (required)		
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City: State: Zip:				
		Medication Info	ormation (required)				
Medication Name:			Strength:		Dosage Form:		
☐ Check if requesting	brand		Directions for Use:				
☐ Check if request is	for continuation of the	rapy					
		Clinical Inform	mation (required)				
☐ Moderately to sever ☐ Active psoriatic art ☐ Active ankylosing s ☐ Active atopic derm ☐ Other diagnosis: Clinical information: Select if the requested ☐ Dermatologist Will Rinvoq be used in potent immunsuppres For rheumatoid arthumation arthumation, Simponi, Ren	erely active rheumatoid erely active ulcerative contrities approached at the contribution of the contribut	ed by or in consultation of ist Pheumatolo ner biologic agent, Januse, cyclosporine, methotre, ulcerative colitis, and to, intolerance to, or con	with one of the following gist	umiant, Dupi tc)? ☐ Yes is also answ	ixent, Xeljanx/XR), or other □ No		
Has the patient had a treatment of atopic de	rmatitis (e.g., Adbry, Du	to, intolerance to, or con pixent, etc)?		·	ic drug product for the		

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Siliq® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)				Provider Information (required)			
Member Name:			Provider Name	e :			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:	<u> </u>		City:	State:	Zip:		
		Medication In	formation (re	equired)			
Medication Name:			Strength:		Dosage Form:		
☐ Check if requesting	brand		Directions for U	Jse:			
☐ Check if request is t	for continuation of	therapy					
		Clinical Info	rmation (requ	ired)			
Select the diagnos	is below:						
■ Moderate to seve	ere chronic plaque	psoriasis					
Other diagnosis:			IC	CD-10 Code(s):			
Clinical information	n:						
Is Siliq prescribed by	y or in consultation	n with a dermatologist?	' □ Yes □ No				
Will Siliq be used in	combination with	another biologic agent	? 🗆 Yes 🚨 No				
Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with at least one of the following: phototherapy or one or more oral systemic treatments (i.e., methotrexate, cyclosporine, acitretin, sulfasalazine)? Yes No							
Are there any other conthis review?	nments, diagnoses, s	symptoms, medications tri	ed or failed, and/or a	ny other information	the physician feels is important to		
Please note: This	request may be denie	d unless all required informa	tion is received				

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Simponi® Prior Authorization Request Form (Page 1 of 2)

	DO NOT COPY FOR FU	TURE USE. FORMS ARE	UPDATED FREQUENTLY					
Memb	oer Informatio	N (required)	Provider Information (required)					
Member Name:			Provider Name:					
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:	Office Phone:				
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Address:					
Phone:			City: State:		Zip:			
		Medication Int	ormation (required)					
Medication Name:		medication in	Strength:	Dosage Form:		orm:		
☐ Check if requesting	brand		Directions for Use:					
☐ Check if request is f		erapy	Directions for edg.					
			rmation (required)					
Select the diagnosis	helow:		rriation (required)					
☐ Active ankylosing s								
☐ Active psoriatic arti	•							
☐ Moderately to seve	, ,	l arthritis (RA)						
■ Moderately to seve	•	, ,						
☐ Other diagnosis:	•		ICD-10 Co	de(s):				
Clinical information:								
			n with one of the following umatologist	specialists:				
Will the requested med	dication be used in co	mbination with another I	oiologic agent? 🗖 Yes 🏻	⊒ No				
For active ankylosing	g spondylitis (AS), al	so answer the following	ng:					
Has the patient had ar (NSAIDs)? ☐ Yes ☐		e, contraindication, or in	colerance to one or more	non-steroida	al anti-inflam	matory drugs		
For active psoriatic a	arthritis (PsA), also a	nswer the following:						
Has the patient had ar	n inadequate response	e, contraindication, or int	olerance to methotrexate	? □ Yes □	l No			
I	=		o answer the following:					
Has the patient had ar rheumatic drugs (DMA			olerance to one or more	non-biologic	disease mo	odifying anti-		
l -	-	ive colitis, also answe	_					
			colerance to conventional					
		nisolone), 5-ASAs (i.e., nercaptopurine)? ☐ Ye	mesalamine, sulfasalazin s 🔲 No	e, balsalazio	le, olsalazin	e), non-biologic		
Quantity limit reques What is the quantity re)						
What is the reason for								
☐ Titration or loading								
☐ Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at				at night, one	to two tablet	s at		
bedtime)								
 Requested strength/dose is not commercially available Patient requires a greater quantity for the treatment of a larger surface area [Topical app 			lications on	lv1				
☐ Other:								



Skyrizi® Prior Authorization Request Form

Member Information (required)			Provider Information (required)					
Member Name:			Provider Name:	Provider Name:				
Insurance ID#:			NPI#:		Specialty	:		
Date of Birth:			Office Phone:	Office Phone:				
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Address:					
Phone:			City: State: Zip		Zip:			
		Medication	Information (req	uired)				
Medication Name:			Strength:	· · · ·	Dosage F	orm:		
☐ Check if reques	ting brand		Directions for Us	se:				
☐ Check if reques	t is for continuatio	n of therapy						
		Clinical In	formation (require	ed)				
Select the diagr	nosis below:							
☐ Moderate to s	severe plaque pso	oriasis						
Active psoriat	ic arthritis							
Moderately to	severely active (Crohn's disease						
☐ Other diagno	sis:		ICI	D-10 Code(s):				
Clinical informa								
Select if the requ		n is prescribed by or in coroenterologist		of the following Other				
Will the requeste	ed medication be	used in combination with	another biologic age	ent? 🗆 Yes 🛭	⊒ No			
		e response to, intolerand one or more oral systemi	1 1 1 11 1	ion to conventi	• •	•		
Are there any other o	comments, diagnose	es, symptoms, medications t	ried or failed, and/or any	other information	n the physicia	an feels is important to		

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Stelara® Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City: State: Z		Zip:		
		Medication Info	ormation (
Medication Name:		Medication iiii	Strength:		Dosage Form:		
☐ Check if requesting	n hrand		Directions for Use:		Dodage Form.		
	for continuation of t	herapy	Directions for Ose.				
			mation (
Select the diagnosis below: Active psoriatic arthritis (PsA) Moderate to severe chronic plaque psoriasis Moderately to severely active Crohn's disease Moderately to severely active ulcerative colitis Other diagnosis: ICD-10 Code(s): Clinical information: Select if the requested medication is prescribed by or in consultation with one of the following specialists: Dermatologist Gastroenterologist Rheumatologist Rheumatologist Will the requested medication be used in combination with another biologic agent? Yes No							
-	• •	answer the following: se to. intolerance to. or co	ntraindication to methotr	exate? 🛚 Y	es □ No		
Has the patient had an inadequate response to, intolerance to, or contraindication to methotrexate? ☐ Yes ☐ No For moderate to severe chronic plaque psoriasis, also answer the following: Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with at least one of the following: phototherapy or one or more oral systemic treatments (i.e., methotrexate, calcipotriene, cyclosporine, acitretin, sulfasalazine, tazarotene, corticosteroid)? ☐ Yes ☐ No							
_		's disease, also answer	_		thorony (o.g. ozatkiania		
Has the patient had an inadequate response to, intolerance to, or contraindication to one or conventional therapy (e.g., azathioprine, mercaptopurine, methotrexate, corticosteroids)? Yes No					uierapy (e.g., azatnioprine,		
_	•	ntive Colitis, also answe					
Has the patient had an inadequate response to, intolerance to, or contraindication to one or neorticosteroids, mesalamine, balsalazide, olsalazine, azathioprine, mercaptopurine, methotre							



Stelara® Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

_	it requests: uantity requested per TREATMENT? syringe every weeks
What is the	reason for exceeding the plan limitations? or loading dose purposes
□ Patient is □ Requeste	on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime) d strength/dose is not commercially available
U Other:	
Are there any of this review?	ther comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to
•	ther comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to
•	ther comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to



Taltz® Prior Authorization Request Form

D	O NOT COPY FOR FUTU	IRE USE. FORMS ARE UP	DATED FREQUENTLY AN	ND MAY BE	BARCODED		
Memb	er Informatior	(required)	Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State: Zip:		Zip:	
		Medication Info	rmation (required)				
Medication Name:			Strength:		Dosage Fo	orm:	
☐ Check if requesting			Directions for Use:		<u> </u>		
Check if request is t	for continuation of the	rapy					
		Clinical Inforr	nation (required)				
Select the diagnosis	below:						
Active ankylosing s	spondylitis						
Active psoriatic arth	hritis						
Moderate to severe	e plaque psoriasis						
Non-radiographic a	axial spondyloarthritis w	ith objective of inflamma	tion				
Other diagnosis:			ICD-10 Cod	le(s):			
Clinical information:	l	- 4					
-	medication is prescribe	ed by or in consultation v	vith one of the following	specialists:			
☐ Dermatologist							
☐ Rheumatologist	dication be used in som	bination with another bid	ologio agant? 🗖 Vaa 🖂	l No			
•					owing		
		adiographic axial spon to, intolerance to, or con	·		-	flammatory drugs	
(NSAIDs)? \(\text{Ves}\)		to, intolerance to, or con	traindication to one or m	ore non-ste	ioidai aiiti-iii	naminatory drugs	
	arthritis, also answer t						
•		to, intolerance to, or con		xate? 🛚 Ye	es 🗆 No		
		also answer the followi	_				
Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with at least one of the following: phototherapy or one or more oral systemic treatments (i.e., methotrexate, cyclosporine, acitretin, sulfasalazine)? Yes No							
Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?							

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262. Please note:



Tremfya® Prior Authorization Request Form OPY FOR FUTURE USE, FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

	er Informatio	n (required)			mation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Address:		
Phone:			City:	State:	Zip:
		Medication Info	rmation (required)		
Medication Name:			Strength:		Dosage Form:
☐ Check if requesting	brand		Directions for Use:		
☐ Check if request is	for continuation of th	erapy			
		Clinical Inforr	nation (required)		
Select the diagnos	is below:				
☐ Moderate to seve	ere plaque psoriasis				
■ Moderate to seve	ere psoriatic arthritis	;			
Other diagnosis:			ICD-10	Code(s):	
Clinical informatio	n:				
Is Tremfya prescribe	ed by or in consultat	ion with a dermatologis	t? □ Yes □ No		
Will Tremfya be use	d in combination wit	h another biologic age	nt? 🗆 Yes 🔲 No		
of the following: pho	ototherapy or one or	onse to, intolerance to, more oral systemic tre corticosteroid)? ☐ Ye	atments (i.e., methotr		nal therapy with at least one osporine, acitretin,
Are there any other comithis review?	ments, diagnoses, sym	ptoms, medications tried o	r failed, and/or any other	information t	the physician feels is important to

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Xeljanz[®] & Xeljanz XR[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Pro	Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Ad	Office Street Address:			
Phone:			City:	City: State: Zip:			
		Medication I	nformation (red	auired)			
Medication Name:			Strength:	, ,	Dosage Form:		
☐ Check if requesting	brand		Directions for U	se:			
☐ Check if request is	for continuation o	f therapy					
		Clinical Inf	ormation (requir	red)			
Clinical Information (required) Select the diagnosis below: Active psoriatic arthritis Moderately to severely active rheumatoid arthritis Moderately to severely active ulcerative colitis Moderately to severely active polyarticular juvenile idiopathic arthritis (pJIA) Active ankylosing spondylitis Other diagnosis: ICD-10 Code(s): Clinical information: Select if the requested medication is prescribed by or in consultation with one of the following specialists: Dermatologist Gastroenterologist Rheumatologist Will the requested medication be used in combination with another biologic agent? Yes No Has the patient had an inadequate response to, intolerance to, or contraindication to one or more TNF blockers (e.g., Cimzia, E Humira, Simponi, Avsola, Inflectra, Renflexis, Remicade)? If so, which one(s)					5:		
Are there any other com this review?	ments, diagnoses, s	ymptoms, medications tr	ied or failed, and/or any	other information	n the physician feels is important to		

<u>Please note</u>: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Xolair® Prior Authorization Request Form

		TURE USE. FORMS ARE I				
	per Informatio	N (required)		er Infor	mation (required)	
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City: State: Zip:			
		Medication Info	ormation (required)			
Medication Name:			Strength:		Dosage Form:	
☐ Check if requesting	brand		Directions for Use:			
☐ Check if request is	for continuation of th	erapy				
		Clinical Infor	mation (required)			
□ Asthma □ Chronic idiopathic urticaria (CIU) □ Nasal polyps with inadequate response to nasal steroid □ Other diagnosis: ICD-10 Code(s): For asthma, answer the following: Does the patient have a positive skin test or in vitro reactivity to a perennial aeroallergen? □ Yes □ No Does the patient have an elevated serum IgE level? □ Yes □ No						
Are the patient's symp	otoms inadequately cor	ntrolled with inhaled cortion				
For chronic idiopath Does the patient rema Is Xolair prescribed by Quantity limit reques	ic urticaria, answer the symptomatic despite or in consultation with sts:	ne following: e H1 antihistamine treatn a dermatologist, rheuma	nent?		immunologist? ☐ Yes ☐ No	
What is the reason fo ☐ Titration or loading ☐ Patient is on a dos		limitations? (e.g., one tablet in the m	orning and two tablets a	t night, one t	to two tablets at bedtime)	
	mments, diagnoses, syn	nptoms, medications tried	or failed, and/or any othe	er information	n the physician feels is important to	
Please note: This	request may be denied u	nless all required information	n is received.			



Juxtapid® Prior Authorization Request Form

Memk		lation (required)		Provider Information (required)				
Member Name:			Provider Name:	1				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:	Office Phone:				
Street Address:			Office Fax:	Office Fax:				
City:	State:	Zip:	Office Street Ad	Office Street Address:				
Phone:		I	City:	State:	Zip:			
		Medication	Information (re	equired)				
Medication Name:			Strength:		Dosage Form:			
☐ Check if requestin	g brand		Directions for U	se:				
☐ Check if request is	for continuation	on of therapy						
		Clinical I	nformation (requ	uired)				
Is the requested m Has the patient had	eline LDL-C le edication pres d trial and failu	evel greater than or equ cribed by or in consulta re of Praluent or Repat d failure with Praluent o	ition with a cardiologis ha? □ Yes □ No	st or endocrinolo				
What is the medica	ıl rationale for	use of Juxtapid over Pr	aluent or Repatha? _					
are there any other con	nments, diagnos	es, symptoms, medications	s tried or failed, and/or ar	ny other informatio	on the physician feels is important			

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262. Please note:



Extina, XolgelTM & XolegelTM Duo Prior Authorization Request Form

Meml	per Informa		Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication In	formation (requ	uired)			
Medication Name:			Strength:	,	Dosage F	orm:	
☐ Check if requesting	g brand		Directions for Use):			
☐ Check if request is	for continuation of	of therapy					
		Clinical Info	ormation (require	ed)			
Select the diagn	osis below:						
		inocompetent patients					
Other diagnos	is:		ICD-10 Code	(s):			
Clinical informat	_						
Has the patient had 120 days?		ilure (a minimum of 60	day trial) of ketoc	onazole crea	ım or sham	npoo in the past	
Quantity limit re							
		er MONTH?					
		ng the plan limitation					
•	es a larger quan	tity to cover a larger su	urface area				
Other:							
Are there any other co this review?	mments, diagnoses	, symptoms, medications trie	ed or failed, and/or any	other informatio	n the physici	an feels is important to	
Please note: This	s request may be den	ied unless all required informat	ion is received.				

For urgent or expedited requests please call 1-855-401-4262.



Topical onychomycosis agents Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Mem	nber Informati	On (required)		Provider Information (required)				
Member Name:			Provider Name:					
Insurance ID#:			NPI#: Specialty:					
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Ad	ldress:				
Phone:			City:	State:		Zip:		
		Medication In	formation (re	equired)				
Medication Name:			Strength:		Dosage F	orm:		
☐ Check if requesti	•		Directions for U	se:				
☐ Check if request	is for continuation of	therapy						
		Clinical Info	rmation (requ	ired)				
Select the diag	nosis below:							
☐ Onychomyco	sis of the toenails							
Other diagno	sis:		ICD-10 Cod	e(s):				
Clinical informa	ation:							
Has the patient 12 months?		ure of 90 days of terbi	nafine tablets ar	nd 90 days of to	pical cicl	opirox in the last		
Are there any other of this review?	comments, diagnoses, s	symptoms, medications tried	d or failed, and/or an	ny other information	the physici	an feels is important to		
		d unless all required informati						



Luzu® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Meml		nation (required)		Provider Information (required)				
Member Name:			Provider Na	Provider Name:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street	: Address:				
Phone:			City:	State:	Zip:			
		Medication I	nformation	(required)				
Medication Name:			Strength:		Dosage Form:			
☐ Check if requesting	•		Directions fo	r Use:				
☐ Check if request is	for continuation	on of therapy						
		Clinical Inf	ormation (r	equired)				
What is the patie	ent's diagno	sis for the medication	being request	ed? (Mandatory	()			
ICD-10 Code(s)	[Mandatory]:						
Medication histo	ory:							
Has the patient tr	ied and faile	d two topical antifungal a	agents in the la	st 365 days? 🗖	Yes □ No			
Has the patient tr	ied and faile	d two oral antifungal age	ents in the last	365 days? □ Ye s	s 🗖 No			
Are there any other co this review?	mments, diagno	ses, symptoms, medications to	ried or failed, and/o	r any other informatio	on the physician feels is important to			
Please note: This	s request may be	denied unless all required inform	ation is received.					

For urgent or expedited requests please call 1-855-401-4262.



Oravig® Prior Authorization Request Form

	er Informatio		Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:		L	City:	State:		Zip:
		Medication Inf	ormation (require	d)		
Medication Name:			Strength:		Dosage Fo	orm:
☐ Check if requesting	brand		Directions for Use:			
☐ Check if request is f	or continuation of th	nerapy				
		Clinical Infor	mation (required)			
Select the diagno	sis below:					
□ Local treatment	t of oropharyngea	l candidiasis (OPC)				
Other diagnosis	S:		_ ICD-10 Code(s):			
Clinical informati	on:					
		e of clotrimazole trock	nes, fluconazole tal	olets/suspe	ension, or	nystatin
suspension within		? LI Yes LI No				
Quantity limit req What is the quantit		DAY?				
•	• •	the plan limitations	?			
☐ Titration or load			•			
☐ Patient is on a	dose-alternating s	schedule (e.g., one ta	blet in the morning	and two ta	blets at ni	ght, one to two
tablets at bedtir	,		_			
•	•	commercially available	9			
Other:						
Are there any other com this review?	nments, diagnoses, sy	mptoms, medications tried	or failed, and/or any oth	er information	the physicia	nn feels is important to
Please note: This	request may be denied	unless all required information	n is received			



Vusion® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informati	On (required)			rmation (required)		
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Ad	ddress:			
Phone:			City:	State:	Zip:		
		Medication In	formation (r	equired)			
Medication Name:			Strength:		Dosage Form:		
☐ Check if requesting			Directions for U	Jse:			
☐ Check if request is	for continuation of		_				
		Clinical Info	rmation (requ	uired)			
Select the diagno							
•	•	dermatitis complicated	•				
Other diagnosi			ICD-10 Cod	le(s):			
Clinical informat Has the patient hat the last 30 days?	ad a trial and failu	re (a minimum of 14 o	day trial) to topi	ical nystatin or t	topical OTC miconazole in		
Quantity limit red What is the quant	•	MONTH?					
•		the plan limitations	:7				
		y to cover a larger su					
Other:	• .						
Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?							
Place note: This	request may be denied	duplose all required information	on is received				

Please note:

For urgent or expedited requests please call 1-855-401-4262.



Makena® SubQ Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

M	lember Informa	ation (required)	Pi	Provider Information (required)				
Member Name	e:		Provider Name	Provider Name:				
Insurance ID#	:		NPI#:	Specialty:				
Date of Birth:			Office Phone:					
Street Address	s:		Office Fax:					
City:	State:	Zip:	Office Street A	Address:				
Phone:			City:	State:	Zip:			
		Medication	Information	(required)				
Medication Na	ime:		Strength:		Dosage Form:			
	questing brand		Directions for	Use:				
☐ Check if red	quest is for continuatio	n of therapy						
		Clinical Ir	nformation (red	quired)				
Select the di	iagnosis below:							
□ Pregnanc	y indication, preterm	birth						
☐ Other diag	gnosis:		ICE	D-10 Code(s):				
2. Is the pati3. Is the ther	patient have a history ient having a singleto rapy starting between py be continued until	n pregnancy? Q Yes 16 weeks, 0 days and	■ No 20 weeks, 6 days	of gestation?	erm birth(s)? Yes No Yes No ry, which ever occurs first?			
Are there any oth	her comments, diagnose	s, symptoms, medications	tried or failed, and/or	any other information	on the physician feels is important to			
Please note:	This request may be de	nied unless all required infor	mation is received.					



Metozolv® ODT (metoclopramide orally disintegrating tablet [ODT]) **Prior Authorization Request Form**

	DO NOT COPY FOR FUT	URE USE. FORMS ARE U	PDATED FREQUENTLY	AND MAY BE	BARCODED		
Memb	er Information	(required)	Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:	Phone:		City:	State:	Zip:		
		Medication Info	ormation (require	ed)			
Medication Name:			Strength:		Dosage Form:		
☐ Check if requesting	brand		Directions for Use:		L		
☐ Check if request is f	or continuation of the	гару					
		Clinical Infor	mation (required)				
Select the diagnosis below: ☐ Diabetic gastroparesis (diabetic gastric stasis) ☐ Symptomatic gastroesophageal reflux disease ☐ Other diagnosis: ICD-10 Code(s):							
Clinical informati	on:						
	d a 30-day trial and	failure of Brand Re	glan or generic m	etocloprami	ide tablet or solution within		
Quantity limit req What is the quantit	y requested per DA						
		ne plan limitations	?				
tablets at bedtir	dose-alternating sc ne)			ງ and two ta	ablets at night, one to two		
Other:	-	-					
Are there any other com this review?	nments, diagnoses, symp	otoms, medications tried	or failed, and/or any otl	ner information	n the physician feels is important to		
Please note: This	request may be denied up	less all required information	n is received				

For urgent or expedited requests please call 1-855-401-4262.



Multiple Sclerosis Prior Authorization Request Form (Page 1 of 2)

	per Information		WIS ARE UPI		ovider li			(required)
Member Name:		· · · ·		Provider Name				` '
Insurance ID#:				NPI#:		S	Specialty:	
Date of Birth:				Office Phone:				
Street Address:				Office Fax:				
City:	State:	Zip:		Office Street Address:				
Phone:				City:	Stat	te:		Zip:
	N	ledicati	on Info	rmation (re	quired)			
Medication Name:				Strength:	· /	D	osage Fo	orm:
☐ Check if requesting	☐ Check if requesting brand			Directions for U	lse:			
☐ Check if request is for continuation of therapy								
		Clinica	l Inforn	nation (requi	red)			
Select the medication	n being requested:							
□ Ampyra	□ Briumvi		Gilenya		Mavenclad		☐ Rel	bif
Aubagio	Copaxone		Glatiramer		Mayzent			scenso ODT
Avonex	Dalfampridine EF		Glatopa		Plegridy		☐ Ted	
Bafiertam	Extavia		Kesimpta		Ponvory		Vur	•
☐ Betaseron							☐ Zep	oosia
Select the diagnosis								
Multiple sclerosis _				105.4	0.0 1.7			
U Other diagnosis: _				ICD-1	0 Code(s): _			
Prescriber's special	ty:							
	d medication is prescribed	d by or in co	nsultation w	ith one of the fol	lowing speci	ialists:		
□ Neurologist□ Physiatrist [Amp	yra (dalfampridine ER) o	nly]						
For Ampyra (dalfam	pridine ER), also answe	r the follow	ing:					
Does the patient have	a history of seizures?	Yes 🛭 No						
	x, Bafiertam, Betaseron onvory, Rebif, Tecfider					er, Glatop	a, Kesim _l	pta, Lemtrada,
Does the patient have secondary progressive	e a relapsing form of multi e disease? ☐ Yes ☐ No	ple sclerosis	s, including	clinically isolated	l syndrome,	relapsing-	-remitting	disease, or active
For mitoxantrone, al	so answer the following	g:						
	Itiple sclerosis that applie	s to the patie	ent:					
	psing multiple sclerosis							
	ressive multiple sclerosis							
■ Worsening relap	sing-remitting multiple so	elerosis						



Multiple Sclerosis Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

For Maveno	clad, also answer the following:		
	atient have a relapsing form of multip I Yes 🏻 No	ole sclerosis, including relapsing-remitting	disease or active secondary progressive
	ient already received the FDA-recor ☐ Yes ☐ No	nmended lifetime limit of 2 treatment cours	ses (or 4 treatment cycles total) of
to, or intoler	rance to:		trial of at least 4 weeks, has a contraindication
_	o (teriflunomide)	Extavia (interferon beta-1b)	Plegridy (peginterferon beta-1a)
	र (interferon beta-1a)	Gilenya (fingolimod)	Rebif (interferon beta-1a)
	am (monomethyl fumarate)	Kesimpta (ofatumumab)	Tecfidera (dimethyl fumarate)
	ron (interferon beta-1b)	Lemtrada (alemtuzumab)	Tysabri (natalizumab)
□ Briumv	i (ublituximab-xiiy)	Mayzent (siponimod)	Vumerity (diroximel)
☐ Copaxo	one/Glatopa (glatiramer acetate)	Ocrevus (ocrelizumab)	Zeposia (ozanimod)
□ Request	s on a dose-alternating scriedule (e. ed strength/dose is not commerciall		is at night, one to two tablets at bedtime)
Are there any of this review?	other comments, diagnoses, symptom	ns, medications tried or failed, and/or any oth	ner information the physician feels is important to
Please note:	For urgent or expedited requests p	s all required information is received. blease call 1-855-401-4262. gent requests and faxed to 1-844-403-1029.	



Tysabri® Prior Authorization Request Form

	DO NOT COPY FOR	FUTURE USE. FORMS A	RE UPDATED FREQUEN	TLY AND MAY BE I	BARCODED		
Member Information (required)			Pro	Provider Information (required)			
Member Name:			Provider Name:	Provider Name:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Ad	Office Street Address:			
Phone:		<u> </u>	City:	State:	Zip:		
		Medication	Information (req	ivod\			
Medication Name	:	Medication	Strength:	uirea)	Dosage Form:		
☐ Check if reques	sting brand		Directions for Us	se:			
•	st is for continuation o	f therapy					
		Clinical In	formation (require	ed)			
Select the diagnosis below: Multiple Sclerosis (type)							
his review?							
		d unless all required inforn quests please call 1-855-40					



Nasal Steroids Prior Authorization Request Form

DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)					
Member Name:				Provider Name:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone	y:	<u> </u>		
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:	Zip:		
		Medication Ir	nformation	(required)			
Medication Name:			Strength:	` '	Dosage Form:		
☐ Check if requesting	g brand		Directions for	r Use:			
☐ Check if request is	for continuation	on of therapy					
		Clinical Info	ormation (re	equired)			
□ Nasal polyps□ Nonallergic (value)□ Perennial aller□ Seasonal aller□ Other diagnos	rgic rhinitis gic rhinitis		ICD-10 C	ode(s):			
Medication histo	•	I failure of a generic need	l ataraid in tha	neet 6 months?			
-		I failure of a generic nasa	i steroid in the	pasi o monins?	LI TES LI NO		
Quantity limit re What is the quant	•	d per MONTH?					
What is the reas	on for exce	eding the plan limitation	ns?				
☐ Titration or loa			talalat in the a		ablata at wight awa to too		
tablets at bedt		ating schedule (e.g., one	tablet in the m	orning and two to	ablets at night, one to two		
	,	s not commercially availal	ble				
☐ Other:							
Are there any other co this review?	mments, diagno	oses, symptoms, medications trie	ed or failed, and/or	r any other informatio	n the physician feels is important to		
Please note: This	s request may be	denied unless all required informat	tion is received.				

For urgent or expedited requests please call 1-855-401-4262.



Nascobal® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name):		Provider Nam	e:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address	3:		Office Fax:				
City:	State:	Zip:	Office Street A	Address:			
Phone:	I	L	City:	State:	Zip:		
		Medication	Information (equired)			
Medication Na	me:		Strength:	Strength: Dosage Form:			
☐ Check if req	uesting brand		Directions for	Directions for Use:			
☐ Check if req	uest is for continuatio	n of therapy					
		Clinical In	formation (req	uired)			
Has the pati	ent had a trial and	failure of injectable cy	anocobalamin wit	hin the past 6 m	nonths?		
Are there any or this review?	ther comments, diagnos	es, symptoms, medications	tried or failed, and/or	any other informatio	n the physician feels is important to		
Please note:	, ,	enied unless all required infor					



NuplazidTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name	: :		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	ddress:		
Phone:			City:	State:		Zip:
		Medication Inf	ormation (r	equired)		
Medication Name:			Strength:	· · · · · · · · · · · · · · · · · · ·	Dosage Fo	orm:
☐ Check if requesting	g brand		Directions for Use:			
☐ Check if request is	for continuation of th	erapy				
		Clinical Infor	mation (req	uired)		
Select the diagn	osis below:					
Hallucinations	and delusions ass	ociated with Parkinso	on's disease p	sychosis		
Other diagnos	is:		ICD-10 Code(s):			
Clinical informat	tion:					
Is Nuplazid presc	ribed by or in cons	ultation with a neurol	ogist or psych	iatrist? 🛚 Yes	□ No	
Are there any other co	mments, diagnoses, syr	nptoms, medications tried	or failed, and/or a	ny other information	n the physicia	an feels is important to
Please note: This	s request may be denied u	ınless all required information	n is received.			

For urgent or expedited requests please call 1-855-401-4262.



NuvessaTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Mem	ber Informa	tion (required)	Provider Information (required)				
Member Name:			Provider Nan	ne:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone	:	-11		
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street	Address:			
Phone:			City:	State:		Zip:	
		Medication Inf	formation	(required)			
Medication Name:			Strength: Dosage Form:		orm:		
☐ Check if requestin	g brand		Directions for Use:				
☐ Check if request is	for continuation c	of therapy					
		Clinical Info	rmation (re	equired)			
Has the patient h	ad a trial and fa	ilure of metronidazole va	aginal gel 0.7	75% within the pa	st 30 days	? □ Yes □ No	
Are there any other co	omments, diagnoses	s, symptoms, medications tried	or failed, and/or	r any other information	n the physicia	an feels is important to	
Please note: Thi	s request may be den	nied unless all required information	on is received.				

For urgent or expedited requests please call 1-855-401-4262.



Hetlioz® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)				Provider Information (required)			
Member Name:			Provider Nam	ne:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:	:			
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street	Address:			
Phone:			City:	State:	Zip:		
		Medication I	nformation	(required)			
Medication Name:			Strength:	· /	Dosage Form:		
☐ Check if reques	ting brand		Directions for	Use:			
☐ Check if reques	t is for continuatio	n of therapy					
		Clinical Inf	formation (re	quired)			
	Sleep-Wake Dis	order n Smith-Magenis syndro	me				
☐ Other diagno	sis:		10	ICD-10 Code(s):			
	ried and failed a			copiclone, temaze	pam, triazolam, zaleplon,		
Are there any other of this review?	comments, diagnose	es, symptoms, medications to	ried or failed, and/or	any other information	on the physician feels is important to		
Please note: Ti	nis request may be de	enied unless all required inform	ation is received.				

For urgent or expedited requests please call 1-855-401-4262.



Nuvigil® (armodafinil) and Provigil® (modafinil) Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name	Provider Name:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	Office Street Address:		
Phone:			City:	State:	Zip:	
		Medication	Information (required)		
Medication Name:			Strength:		Dosage Form:	
☐ Check if requesting	g brand		Directions for U	Jse:		
☐ Check if request is		of therapy				
		Clinical In	formation (req	uired)		
Select the diagn	osis below:					
_		ated with obstructive	sleep apnea/hypo	opnea syndrom	e	
□ Narcolepsy						
☐ Shift work slee	ep disorder					
			ICD-10 Co	de(s):		
Quantity limit re	•					
•		oer DAY?				
		ing the plan limitation	ons?			
☐ Titration or loa			e tablet in the mo	rning and two t	ablets at night, one to two	
tablets at bedt		rig concadio (c.g., cri		ming and two t	abloto at mgm, one to two	
□ Requested str	ength/dose is r	not commercially avai	ilable			
□ Other:		·				
				any other informatio	on the physician feels is important to	

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

Please note:



Sunosi[™] & Wakix[®] Prior Authorization Request Form

Member Information (required)				Provider Information (required)			
Member Name:				Provider Name:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:		<u> </u>		
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Ad	ddress:			
Phone:	_		City:	State:	Zip:		
		Medication I	nformation (red	quired)			
Medication Name:		modication	Strength:	quirea	Dosage Form:		
☐ Check if requesting	g brand		Directions for U	Jse:			
☐ Check if request is		of therapy					
		Clinical Inf	ormation (requi	ired)			
Select the diagnosis	s below:						
□ Narcolepsy with e	•	sleepiness					
☐ Obstructive sleep	•						
Other diagnosis: _			ICD-1	0 Code(s):			
		ime sleepiness, answer t					
		at least one of the following mine, methylphenidate?		gents: amphetami	ne/dextroamphetamine,		
Quantity limit reque What is the quantity r		V2					
What is the reason f		· · · · · · · · · · · · · · · · · · ·					
☐ Titration or loading	g dose purposes	•					
	se-alternating sch	nedule (e.g., one tablet in the	ne morning and two ta	blets at night, one	to two tablets at		
bedtime) Requested streng	th/dose is not cor	mmercially available					
□ Patient requires a	greater quantity	for the treatment of a large		al applications on	ily]		
Are there any other com this review?	nments, diagnoses	s, symptoms, medications tr	ied or failed, and/or any	y other information	the physician feels is important to		
Diagon noto: This	request may be de-	aind unloss all required inform	ation is nearly ad				

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Xyrem® Prior Authorization Request Form

			RE UPDATED FREQUENTLY			
	er Informati	On (required)		er Infor	mation (required)	
Member Name:			Provider Name:	Provider Name:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:		1	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address	:		
Phone:	Л		City:	State:	Zip:	
		Medication Ir	nformation (required)			
Medication Name:			Strength:		Dosage Form:	
☐ Check if requesting	brand		Directions for Use:		<u> </u>	
☐ Check if request is	for continuation of	therapy				
		Clinical Info	ormation (required)			
Select the diagnosis	below:		(- 1			
■ Narcolepsy with ca	ıtaplexy					
■ Narcolepsy with ex	•	•				
Other diagnosis:			ICD-10 Code	e(s):		
Clinical Information:						
Is the patient enrolled	in the Xyrem Succe	ess Program? Yes	l No			
	-	sleepiness, answer th	_			
Has the patient had a armodafinil, modafinil,	previous trial of at le dextroamphetamin	east one of the following e, methylphenidate? $lacksquare$	standard stimulant agents: Yes 🔲 No	amphetami	ne/dextroamphetamine,	
Quantity limit reques						
What is the quantity re						
What is the reason fo ☐ Titration or loading		lan limitations?				
		ule (e.g., one tablet in the	e morning and two tablets a	t night, one	to two tablets at	
☐ Requested strengtl	h/dose is not comm	ercially available				
□ Patient requires a g□ Other:		the treatment of a larger	surface area [Topical appl	ications on	ly] 	
Are there any other cor this review?	nments, diagnoses,	symptoms, medications tr	ied or failed, and/or any othe	er information	n the physician feels is important to	

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Onfi® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		F	Provider Information (required)				
Member Name:			Provider Nam	Provider Name:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone	:			
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street	Address:			
Phone:	1		City:	State:	Zip:		
		Medication I	nformation	(required)			
Medication Name:			Strength:	` '	Dosage Form:		
☐ Check if request	•		Directions for	Use:			
□ Check if request	t is for continuatio	n of therapy					
		Clinical Inf	ormation (re	equired)			
☐ Seizures as:	reatment-resista sociated with Le	ant seizure disorder ennox-Gastaut syndrom IO		:			
Prescriber spe	ecialty:						
Is Onfi prescribe	ed by or in cons	sultation with a neurolog	ist? 🛭 Yes 🗖	No			
Are there any other this review?	comments, diagnos	ses, symptoms, medications tri	ied or failed, and/or	any other informatio	n the physician feels is important to		
Please note:	Γhis request may be α	denied unless all required informa	ation is received.				

For urgent or expedited requests please call 1-855-401-4262.

South Dakota
Department of
Social Services

Fax to 1-844-403-1029 Mon-Sat: 7am to 7pm Central

Bepreve[®], Lastacaft[®], Pataday[®], Patanol[®], Pazeo[®] Prior Authorization Request Form

	O NOT COPY FOR	R FUTURE USE. FORMS ARE	UPDATED FREQUEN	TLY AND MAY B	E BARCODED	
Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	<u>I</u>		City:	State:	Zip:	
		Medication In	formation (red	quired)		
Medication Name:			Strength:		Dosage Form:	
☐ Check if requesting	brand		Directions for Us	e:		
☐ Check if request is	for continuation	of therapy				
		Clinical Info	ormation (requir	red)		
Select the diagnos Allergic conjunct Other diagnosis:	ivitis		ICD-10	Code(s):		
Medication history Has the patient had 120 days? ☐ Yes ☐	a 5 day trial of	azelastine, emedastine,	epinastine, generic	olopatadine, c	or ketotifen in the last	
☐ Titration or loadii☐ Patient is on a do bedtime)	requested per of for exceeding ong dose purpos ose-alternating	the plan limitations?	et in the morning an	nd two tablets a	at night, one to two tablets at	
Are there any other combined this review?	ments, diagnoses	symptoms, medications trie	d or failed, and/or any	other informatio	on the physician feels is important to	

<u>Please note</u>: This request may be denied unless all required information is received.



Opzelura[™] Prior Authorization Request Form

Memb		nation (required)		Provider Information (required)			
Member Name:			Provider Name:				
Insurance ID#:			NPI#:	NPI#: Specialty:			
Date of Birth:			Office Phone:	Office Phone:			
Street Address:			Office Fax:	Office Fax:			
City:	State:	Zip:	Office Street Address:				
Phone:		I	City: State: Zip:		Zip:		
		Medication	Information (re	equired)			
Medication Name:			Strength:		osage Form:		
☐ Check if requestin	•		Directions for Us	se:			
☐ Check if request is	s for continuatio	on of therapy					
		Clinical li	nformation (requ	ired)			
Select the diagno	sis below:						
□ Actopic dermati	itis						
Other diagnosis	s:		ICD-	ICD-10 Code(s):			
Clinical information	on:						
1. Does the patier	nt have greater	than or equal to 3% bo	ody surface area invol	lvement? 🗖 Yes 🏻	□ No		
		areas (e.g., face, hand					
	•		apy with one of the fol	llowing: corticostero	oids, pimecrolimus and/or		
tacrolimus, cris							
				nase inhibitors, or po	otent immunosuppressants		
5. What is the req		sporine? 🗖 Yes 📮 N					
		sing Opzelura?			-		
o. How long will a	io pationi bo at	onig opzoidia:					
Are there any other cor this review?	nments, diagnos	es, symptoms, medications	s tried or failed, and/or an	ny other information the	e physician feels is important to		
Please note: This	request may be d	enied unless all required info	ormation is received.				

For urgent or expedited requests please call 1-855-401-4262.



Oracea®, Seysara®, and Solodyn® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provid	ler Info	rmation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:		L	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	l		City:	State:		Zip:
		Medication Inf	ormation (required)		
Medication Name:			Strength:		Dosage Fo	orm:
☐ Check if requesting			Directions for Use:			
☐ Check if request is t	for continuation of the					
		Clinical Infor	mation (required)			
☐ Inflammatory les	ions of non-nodular m ions (papules and pus	stules) of rosacea [Or	ne vulgaris [Seysara a acea only] ICD-10 Co	•		
Clinical information			105 10 00	uo(o)		
Has the patient had	a trial and failure (a n	ninimum of 90 day tria	al) of doxycycline mon- lays? ☐ Yes ☐ No	ohydrate, d	loxycycline	hyclate,
Quantity limit requests: What is the quantity requested per DAY? What is the reason for exceeding the plan limitations? □ Titration or loading dose purposes □ Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime) □ Requested strength/dose is not commercially available □ Other: Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important.						
this review?						

<u>Please note</u>: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Otrexup® Prior Authorization Request Form

	OO NOT COPY FOR FUT	URE USE. FORMS ARE U	PDATED FREQUENTLY	AND MAY BE	BARCODED	
Memb	er Information	(required)	Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:		Office Fax:				
City:	State:	Zip:	Office Street Address:			
Phone:	<u>l</u>	L	City: State: Zip:		Zip:	
	N	ledication Info	rmation (required)		
Medication Name:	•		Strength:	,	Dosage F	orm:
☐ Check if requesting b	orand		Directions for Use:			
☐ Check if request is fo	r continuation of ther	ару	_			
		Clinical Inform	nation (required)			
For active polyartics following: Is the patient intolera Has the patient tried at 180 days? Yes	r juvenile idiopathic assumatoid arthritis (RAnt, disabling psoriasis ular juvenile idiopatent of or has had an in and failed one month)	r severe, active rhe ofirst-line therapy? [form of methotrexat	umatoid ar	thritis (RA Io	
Has the patient had in	nadequate response and failed one month	to other forms of thera of a standard dosage	apy? ☐ Yes ☐ No	e (e.g., oral	, injectable) within the last
Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is importhis review?				an feels is important to		
Please note: This	equest may be denied unl	ess all required information	is received			

For urgent or expedited requests please call 1-855-401-4262.



Praluent® & Repatha® Prior Authorization Request Form

Member Information (required)			Provider Information (required)				
Member Name:			Provider Nam	ne:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:	:			
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street	Office Street Address:			
Phone:		<u>I</u>	City:	City: State: Zip:			
		Medication	n Information	(required)			
Medication Name:			Strength:	(roquirou)	Dosage Form:		
☐ Check if requesting	g brand		Directions for	Use:			
☐ Check if request is	for continuatio	n of therapy					
		Clinical I	nformation (re	quired)			
Select the diagnosis below: ☐ Heterozygous familial hypercholesterolemia (HeFH) ☐ Homozygous familial hypercholesterolemia (HoFH) [Repatha only] ☐ Hyperlipidemia in a high risk patient with clinical arteriosclerotic cardiovascular disease (ASCVD) ☐ Other diagnosis: ICD-10 Code(s): Clinical information: Is the patient's baseline LDL-C level greater than or equal to 70 mg/dL? ☐ Yes ☐ No Has the patient been receiving high dose statin therapy for at least 3 months (i.e., atorvastatin tab 40 mg, atorvas 80 mg, rosuvastatin tab 20 mg, rosuvastatin tab 40 mg)? ☐ Yes ☐ No Is the patient a non-candidate for high dose statin therapy (e.g., labeled contraindication to all statins, patient has rhabdomyolysis or muscle symptoms with statin treatment with creatine kinase elevations greater than 10 times unormal [ULN])? ☐ Yes ☐ No Is the requested medication prescribed by or in consultation with a cardiologist or endocrinologist? ☐ Yes ☐ No				tab 40 mg, atorvastatin tab statins, patient has experienced ater than 10 times upper limit of			
Is there documenta baseline? Yes	tion of positive	· 	erapy with LDL level		dl or decreased 30% from on the physician feels is important to		

Please note: This request may be denied unless all required information is received.



Proton Pump Inhibitor Prior Authorization Request Form

	DO NOT COPY FOR FUT	URE USE. FORMS ARE U	IPDATED FREQU	ENTLY AND MAY BE	BARCODED	
Memb	er Information	(required)	P	rovider Info	rmation (required)	
Member Name:			Provider Name	e:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	Address:		
Phone:		<u> </u>	City:	State:	Zip:	
		Medication Inf	ormation (required)		
Medication Name:		modioation iii		required	Danaga Form:	
			Strength:		Dosage Form:	
☐ Check if requesting	brand for continuation of the	rany	Directions for	Use:		
a officer if request is	or continuation of the	Clinical Infor	mation (rec	uirod\		
Select the diagnosis	holowy		mation (rec	quirea)		
☐ Barrett's esophagit		esophagitis	□ Zollinger-E	llison Syndrome		
Other diagnosis:	is 🗖 Elosive	esopriagitis	☐ Zollinger-Ellison Syndrome ICD-10 Code(s):			
release suspension per the following:	pack, Protonix packet,		et (omeprazole	/sodium bicarbona	let [ODT]), Prilosec delayed ite oral packet) requests, answer	
		•			a) Provincely and neels	
	cillin-clarithromycin o				e), Prevpack oral pack cole-sodium bicarbonate	
	trial and failure (after a szole, or rabeprazole?		the past year wit	th at least one of the	following generics: Lansoprazole,	
Has the patient experi- following: Lansoprazol	enced an adverse react le, omeprazole, pantopr	ion (must be documente azole, and rabeprazole?	ed on a MedWate You Yes D No	ch form), allergy or o	contraindication to <u>ALL</u> of the	
Quantity limit reques What is the quantity re	sts: equested per DAY?					
	or exceeding the plan					
Titration or loadingPatient is on a dose	dose purposes	e.g., one tablet in the mo	orning and two ta	ablets at night, one t	to two tablets at bedtime)	
Are there any other conthis review?	nments, diagnoses, sym _l	otoms, medications tried	or failed, and/or a	any other information	n the physician feels is important to	
						
Please note: This	request may be denied un	less all required information	n is received.			



Duexis® & Vimovo® Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

	er Informa		Provider Information (required)			
Member Name:			Provider Nan	ne:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone	:		
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:		L	City: State: Zip:			
		Medication In	formation	(required)		
Medication Name:			Strength:	(.oquou)	Dosage Form:	
☐ Check if requesting	brand		Directions for	r Use:		
☐ Check if request is	for continuation	of therapy				
		Clinical Info	rmation (re	equired)		
Select the diagnos	sis below:					
☐ Ankylosing spon		only]				
Osteoarthritis						
□ Rheumatoid arth	nritis					
☐ Other diagnosis:	:		ICD-10) Code(s):		
Clinical information	n:					
Does the patient ha	ive a history of p	peptic ulcer disease/gastr	ointestinal (GI)	bleed? ☐ Yes ☐	l No	
Does the patient hat corticosteroids)?		al risk factor for gastroint	estinal adverse	events (e.g., use	of anticoagulants, chronic	
Does the patient ha	ive a history of a	asthma or urticaria after ta	aking aspirin or	other NSAIDs?	⊒Yes □ No	
For Duexis reques	ts, please also	answer the following:				
		f a preferred generic H2- vithin the last 180 days?		er (e.g., famotidine	, cimetidine, ranitidine,	
For Vimovo reque	sts, please also	o answer the following:				
		f a preferred generic prot D within the last 180 day			ole, lansoprazole,	
Quantity limit requ						
What is the quantity						
		the plan limitations?				
tablets at bedtim	lose-alternating ne)	schedule (e.g., one table	t in the morning	g and two tablets a	at night, one to two	
☐ Requested strer☐ Other:		commercially available				



Qualaquin® (quinine) Prior Authorization Request Form

D/I o		OR FUTURE USE. FORMS			
	mber Informa	ation (required)			ormation (required)
Member Name:			Provider Name	9:	
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street A	Address:	
Phone:	I	I	City:	State:	Zip:
		Medication	Information (required)	
Medication Name	9:		Strength:	,	Dosage Form:
☐ Check if reque	sting brand		Directions for	Use:	
•	st is for continuation	of therapy			
		Clinical Ir	nformation (red	juired)	
Select the dia	agnosis below:				
■ Malaria					
☐ Other diag	nosis:		ICD-10 Co	de(s):	
Quantity limit					
		per DAY?			
		ling the plan limitati	ions?		
	loading dose pur		no tablet in the me	urning and two to	ablets at night, one to two
tablets at b		ing scriedule (e.g., or	ie tablet in the mo	and two to	ablets at hight, one to two
	,	not commercially ava	ilable		
				any other informatio	on the physician feels is important to
Please note:	This request may be de	enied unless all required infor	mation is received.		

For urgent or expedited requests please call 1-855-401-4262.



Rayos® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Р	rovider Info	rmation (required)			
Member Name	e :		Provider Nam	e:			
Insurance ID#:		NPI#:			Specialty:		
Date of Birth:		Office Phone:					
Street Address	Street Address:						
City:	State:	Zip:	Office Street A	Address:			
Phone:	I	I	City:	State:	Zip:		
		Medication I	nformation	required)			
Medication Na	me:		Strength:		Dosage Form:		
☐ Check if req	uesting brand		Directions for	Directions for Use:			
☐ Check if req	uest is for continuatio	n of therapy					
		Clinical In	formation (red	quired)			
Has the pati	ient had a trial and	failure of generic predn	isone tablets in t	the past 60 days	? 🗆 Yes 🗅 No		
Are there any or this review?	ther comments, diagnos	es, symptoms, medications t	ried or failed, and/or	any other information	n the physician feels is important to		
Please note:	. ,	enied unless all required inform					



Relistor® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
	IV	ledication Info	rmation (required)				
Medication Name:			Strength:		Dosage Fo	orm:	
☐ Check if requesting b	rand		Directions for Use:				
☐ Check if request is for	continuation of thera	ру					
		Clinical Inform	nation (required)				
Select the diagnosis Opioid-induced con		ionto with advanced ill	Inaca				
☐ Other diagnosis: _							
Clinical Information:			<u> </u>	,			
Does the patient requi	re palliative care?	Yes □ No					
Has the patient had at last 30 days? Yes		nd failure of one other	laxative (e.g., stimula	ant, osmotic	c, bulk form	ning, etc.) in the	
· · · · · · · · · · · · · · · · · · ·		otoms, medications tried	or failed, and/or any othe	r information	the physicia	an feels is important to	
Please note: This	request may be denied un	less all required information	is received.				



Soma® 250 (carisoprodol) Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)				
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	L		City:	State:		Zip:
		Medication Inf	ormation (required	1)		
Medication Name:			Strength:	<u>'</u>	Dosage Fo	orm:
☐ Check if requesting	brand		Directions for Use:			
☐ Check if request is	for continuation of the	rapy				
		Clinical Infor	mation (required)			
Select the diagno	osis below:					
· •	nusculoskeletal cor					
Other diagnosi	S:		_ ICD-10 Code(s):			
Medication histo	•					
Has the patient ha	ad a 6 month trial of	carisoprodol 350 m	g within the last 120	days? 🗖	Yes 🗆 N	No
Quantity limit red		A.V.O.				
•	ty requested per Da	AY / he plan limitations	2			
	ding dose purposes		f			
			blet in the morning	and two ta	blets at ni	ght, one to two
tablets at bedti			•			
		mmercially availabl	e			
Other:						
Are there any other corthis review?	mments, diagnoses, sym	ptoms, medications tried	or failed, and/or any othe	r information	the physicia	an feels is important to
Please note: This	request may be denied ur	lless all required information	n is received.			

For urgent or expedited requests please call 1-855-401-4262.



TivorbexTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

M	lember Informa	ation (required)		Provider Information (required)			
Member Name	: :		Provider Nam	e:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:	Office Phone:			
Street Address	S :		Office Fax:				
City:	State:	Zip:	Office Street A	Office Street Address:			
Phone:			City:	State:	Zip:		
		Medication	Information	(required)			
Medication Nar	Medication Name:		Strength:	`	Dosage Form:		
☐ Check if requ	uesting brand		Directions for	Use:	ı		
☐ Check if req	uest is for continuation	of therapy					
		Clinical Ir	nformation (red	quired)			
		ailure (a minimum of ory drugs (NSAIDs			eneric prescription strength D No		
Are there any of this review?	ther comments, diagnose	s, symptoms, medications	tried or failed, and/or	any other information	n the physician feels is important to		
Please note:		nied unless all required infor					



Conzip[®], Synapryn[®], Ultram[®] ER (tramadol ER biphasic capsule or tablet) Prior Authorization Request Form

D	O NOT COPY FOR FUTU	IRE USE. FORMS ARE UF	DATED FREQUENTLY A	ND MAY BE	BARCODED	
Memb	er Information	(required)	Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:		1	City:	State:		Zip:
		Medication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
☐ Check if requesting	brand		Directions for Use:			
☐ Check if request is	for continuation of the	rapy				
		Clinical Inform	nation (required)			
Clinical information:						
Is the patient currently	stable on tramadol ER	tablet or Ultram ER? □	l Yes □ No			
Is the patient currently	stable on Conzip, Syna	apryn (tramadol suspens	sion), tramadol ER bipha	asic capsule	or tablet?	⊒Yes □ No
Has the patient failed	a 30 day trial of immedi	ate release tramadol in t	the last 120 days? 🛚 Y	es 🛭 No		
Has the patient had ar form? ☐ Yes ☐ No	n adverse reaction to ge	eneric immediate-release	e tramadol and the pres	criber has do	ocumented it	t on a MedWatch
Has the patient had a patient's chart notes/m	drug allergy or contrain nedical records? ☐ Yes	dication to generic imme D No	ediate-release tramadol	and the pres	scriber has d	locumented it in the
Does the patient have	a diagnosis of cancer in	n the past 365 days? 🛚	Yes □ No			
Does the patient have	a diagnosis of a termin	al illness? 🛭 Yes 🗖 No	o			
Does the patient have If yes , please list the o	· · · · · · · · · · · · · · · · · · ·	rith significant pain (e.g.	sickle cell anemia, etc)	? 🗆 Yes 🗆	l No	
Does the patient have If yes , please list the o		th significant pain? 🗖 Y	es 🗆 No			
Have efforts been mad If yes , please provide		the lowest effective do	se? 🛘 Yes 🗀 No			
Reauthorization:						
If this is a reauthoriz	ation request, answer	the following:				
•		vative, effective treatme				
If yes , please provide	documentation:					
Ara thara any other comi	manta diampaga aumot	ome medications tried a	r failed and/or any other	information	the physicial	n faala ia immawtant ta

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

<u>Please note</u>: This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Triptans Prior Authorization Request Form

	er Informati	UTURE USE. FORMS ARE On (required)			rmation (required)	
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:	Zip:	
		Medication In	formation (re	equired)		
Medication Name:			Strength:	oquii ou)	Dosage Form:	
☐ Check if requesting	brand		Directions for U	lse:		
☐ Check if request is f		therapy				
		Clinical Info	ormation (requ	ıired)		
Clinical informati	r without aura s: y: d a trial and failu on: ave a diagnosis uests:	ure of a generic tripta which confirms a dit	an within the las			
What is the reason ☐ Titration or load ☐ Patient is on a tablets at bedtir	on for exceeding dose purpodose-alternating	g the plan limitation	tablet in the mo	orning and two	tablets at night, one to two	
Are there any other comr this review?	nents, diagnoses, sy	mptoms, medications trie	d or failed, and/or ar	ny other informatio	on the physician feels is important to	

This request may be denied unless all required information is received. Please note:

For urgent or expedited requests please call 1-855-401-4262.



Onzetra® Xsail® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informati	On (required)	Prov	vider Info	rmatior	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Addre	ess:		
Phone:	l		City:	State:		Zip:
		Medication Inf	ormation (requ	ıired)		
Medication Name:			Strength:		Dosage F	orm:
☐ Check if requesting	g brand		Directions for Use:			
☐ Check if request is	for continuation o	f therapy				
		Clinical Infor	mation (require	ed)		
Has the patient h	ad a trial and fail	ure to at least six othe	r triptans in the p	ast 36 mont	hs? 🛚 Ye	es 🗆 No
Are there any other conthis review?	nments, diagnoses, s	ymptoms, medications tried	or failed, and/or any o	other informatio	n the physic	ian feels is important to
		d unless all required information				

For urgent or expedited requests please call 1-855-401-4262.



Nurtec ODTTM, QuliptaTM, Reyvow[®], UbrelvyTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provide	r Inforn	nation (equired)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
	M	edication Info	mation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
☐ Check if requesting			Directions for Use:			
☐ Check if request is	for continuation of the	ару				
Clinical Information (required)						
Preventive treat	of migraine with or witn or witners of episodic migra		ICD-10 Coo	de(s):		
Clinical information						
Has the patient had	a trial and failure of a	triptan in the last 120	days? 🛘 Yes 🗆 No			
Has the patient had	an inadequate respor	nse, intolerance to, or	contraindication to trip	otans? 🗖 `	Yes □ No	
Does the patient have	ve cardiovascular dise	ease? Yes No				
Does the patient have cardiovascular disease? ☐ Yes ☐ No Quantity limit requests: What is the quantity requested per DAY? What is the reason for exceeding the plan limitations? ☐ Titration or loading dose purposes ☐ Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime) ☐ Requested strength/dose is not commercially available ☐ Other:						
		oms, medications tried or	r failed, and/or any other i	nformation t	he physician	feels is important

<u>Please note:</u> This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Uloric Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name):		Provider Name:			
Insurance ID#: Date of Birth:			NPI#:		Specialty:	
			Office Phone:			
Street Address	3:		Office Fax:			
City:	State:	Zip:	Office Street A	ddress:		
Phone:			City:	State:	Zip:	
		Medication	n Information (required)		
Medication Na	me:		Strength:		Dosage Form:	
☐ Check if requesting brand			Directions for U	Directions for Use:		
☐ Check if req	uest is for continuation	n of therapy				
		Clinical I	nformation (req	uired)		
Select the d	diagnosis below:					
☐ Chronic	gout					
Other dia	agnosis:		ICD-10 Cod	de(s):		
Clinical info	ormation:					
Has the pati	ient received an ad	equate trial of at leas	st 1 month of allopu	rinol? 🗖 Yes 🛭	□No	
Does the pa	itient have renal or	hepatic dysfunction?	Yes □ No			
Are there any o this review?	ther comments, diagnos	es, symptoms, medication	s tried or failed, and/or a	any other informatio	n the physician feels is i	mportant to
Please note:	This request may be o	lenied unless all required info	ormation is received.			

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



ViberziTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Me	mber Informa	ation (required)			rmation (required)	
Member Name:			Provider Name	:		
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Date of Birth:			Office Phone:			
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		Medication	Information (r	equired)		
Medication Name):		Strength:		Dosage Form:	
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☐ Check if reque	st is for continuation	of therapy				
		Clinical In	formation (req	uired)		
	ignosis below:					
Irritable boy	wel syndrome wit	h diarrhea (IBS-D)				
Other diagr	nosis:		ICD-10 Cod	de(s):		
Are there any othe this review?	er comments, diagnose	es, symptoms, medications t	ried or failed, and/or a	ny other informatior	n the physician feels is important to	
Please note:		enied unless all required inform				

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Xenazine® Prior Authorization Request Form

DO NOT COPY FOR FUTURE USE, FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)				Provider Information (required)			
Member Name	: :		Provider Nam	ie:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address	3:		Office Fax:				
City:	State:	Zip:	Office Street	Address:			
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		Medication	Information	(required)			
Medication Nar	me:		Strength:		Dosage Form:		
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			formation (re	quired)			
	ent have a confirmed	diagnosis of chorea ass		•			
-	· · · · · · · · · · · · · · · · · · ·	-	-		n the physician feels is important to		
Please note:		enied unless all required inform					

For urgent or expedited requests please call 1-855-401-4262.



Xepi[™] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Mer	mber Inform	ation (required)	F	Provider Info	rmation (required)		
Member Name:			Provider Nam	e:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street	Address:			
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		Medication	Information	(required)			
Medication Name:			Strength:		Dosage Form:		
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	to Staphylococcu	us aureus or Streptococo		D-10 Code(s):			
Medication hist				· · · · · ·			
Has the patient h	nad a 10 day trial	and failure of mupirocin	ointment/cream wit	thin the past 6 mo	nths?		
Are there any other this review?	r comments, diagnos	es, symptoms, medications	tried or failed, and/or	any other informatio	n the physician feels is important to		
	• •	denied unless all required infor					

For urgent or expedited requests please call 1-855-401-4262.



Xifaxan® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)				Provider Information (required)			
Member Name:			Provider Name:				
Insurance ID#: Date of Birth:			NPI#:		Specialty:		
			Office Phone:				
Street Address:		Office Fax:					
City:	State:	Zip:	Office Street A	Address:			
Phone:			City:	State:	Zip:		
		Medication	n Information (required)	·		
Medication Na	me:		Strength:		Dosage Form:		
☐ Check if requesting brand			Directions for U	Use:			
☐ Check if req	uest is for continuatio	n of therapy					
		Clinical I	nformation (req	uired)			
Select the d	diagnosis below:						
☐ Hepatic 6	encephalopathy (Hi	E)					
□ Irritable b	oowel syndrome wit	th diarrhea (IBS-D)					
□ Travelers	s' diarrhea						
Other dia	agnosis:		ICD-10 Co	de(s):			
Are there any o this review?	ther comments, diagnos	es, symptoms, medications	s tried or failed, and/or a	any other informatio	on the physician feels is important to		
Please note:	This request may be d	denied unless all required info	ormation is received.				

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Ambien CR[®], Edluar[™], Intermezzo[®] (zolpidem sublingual tablet [SL]), Zolpimist[™] **Prior Authorization Request Form**

		or future use. Forms ar ation (required)			ermation (required)	
Member Name:			Provider Nam			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:	:		
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street	Office Street Address:		
Phone:			City:	State:	Zip:	
		Medication I	nformation	(required)		
Medication Name:		Medication	Strength:	(required)	Dosage Form:	
☐ Check if requestin	g brand		Directions for	Use:	ŭ	
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		Clinical Inf	ormation (re	guired)		
Select the diagn	osis below:		,	·		
☐ Insomnia						
□ Other diagnos	sis:		ICD-10 C	Code(s):		
reaction (prescrib	ad a trial (at le per must have	east a 14 day trial in the documented it on a Me r brand Ambien tablets	edWatch form),	or contraindica	e response, adverse tion to generic immediate	
Quantity limit re What is the quan		per DAY?	_			
		ding the plan limitation	ons?			
tablets at bedi	a dose-alterna time) rength/dose is		lable	norning and two	tablets at night, one to two	
				any other information	on the physician feels is important to	

Please note:

This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.



Belsomra[®], Dayvigo[®], Quviviq[™] Prior Authorization Request Form

		ation (required)			rmation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#: Specialty:		
Date of Birth:			Office Phone:		.1
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Address:		
Phone:			City:	State:	Zip:
		Medication Ir	nformation (r	equired)	
Medication Name:		modioation ii	Strength:	equileuj	Dosage Form:
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☐ Check if request is		n of therapy			
		Clinical Info	ormation (requ	uired)	
reaction (prescriber release oral zolpid release oral zolpid Quantity limit red What is the quantity What is the reason Titration or load Patient is on a tablets at bedti	ry: ad a trial (at leaser must have lem tablets or lem tablets or lem tablets or lem tablets or lem for exceeding dose purifications)	east a 14 day trial in the documented it on a Mer brand Ambien tablets' per DAY?	e last 180 days) edWatch form), o P	or contraindicat	
Are there any other comi	ments, diagnoses	s, symptoms, medications trie	d or failed, and/or a	ny other informatio	n the physician feels is important to
Please note: This re	equest may be de	nied unless all required informat	ion is received		

For urgent or expedited requests please call 1-855-401-4262.



Therapeutic Class Overview Attention-Deficit/Hyperactivity Disorder (ADHD) Agents

INTRODUCTION

- Attention-deficit/hyperactivity disorder (ADHD) is the most common neurodevelopmental disorder among children, with an estimated prevalence of up to 10% in school-age children in the United States (US). It is more common in boys than girls and frequently persists into adulthood (*Centers for Disease Control and Prevention [CDC] 2021, Feldman et al* 2014). Epidemiologic studies of adult ADHD have estimated the current prevalence to be 4.4% in the US. (*Bukstein* 2022).
 - o In children, this chronic disorder is characterized by symptoms of hyperactivity, impulsivity, and/or inattention. These symptoms affect cognitive, academic, behavioral, emotional, and social functioning (*Krull 2022a*). Common comorbid psychiatric disorders include oppositional defiant disorder, conduct disorder, depression, anxiety disorder, and learning disabilities (*Krull 2022b*). Approximately 20% of children with ADHD develop chronic tic disorders and approximately 50% of children with chronic tics or Tourette syndrome have comorbid ADHD (*Krull 2022c*).
 - ADHD in adults is characterized by symptoms of inattention, impulsivity, and restlessness. Impairment in executive
 function and emotional dysregulation frequently occur. Common comorbid psychiatric disorders include mood and
 anxiety disorders, substance use disorder, and intermittent explosive disorder (*Bukstein 2022*).
- For children < 17 years of age, the Diagnostic and Statistical Manual of Mental Disorders Fifth Edition (DSM-5) diagnosis of ADHD requires ≥ 6 symptoms of hyperactivity and impulsivity or ≥ 6 symptoms of inattention. For adolescents ≥ 17 years of age and adults, ≥ 5 symptoms of hyperactivity and impulsivity or ≥ 5 symptoms of inattention are required.
 - The symptoms of hyperactivity/impulsivity or inattention must occur often; be present in more than 1 setting; persist
 for at least 6 months; be present before the age of 12 years; impair function in academic, social, or occupational
 activities; and be excessive for the developmental level of the child.
 - o Other physical, situational, or mental health conditions that could account for the symptoms must be excluded.
- Treatment of ADHD may involve behavioral/psychologic interventions, medication, and/or educational interventions, alone or in combination (*Krull 2022d*).
 - o For preschool children (age 4 through 5 years), behavioral therapy is considered the first-line treatment; when medication is necessary, methylphenidate is generally recommended.
 - For children and adolescents with moderate to severe ADHD, medication and behavioral therapy are recommended. In general, stimulants are the first-line agents; however, nonstimulant medications may be more appropriate for certain children.
 - Some patients do not respond to or may not tolerate the initial stimulant treatment. At least one-half of children who do not respond to one type of stimulant will respond to the other. If there is still no improvement, consideration should be given to switching to or adding a nonstimulant ADHD medication (*Krull 2022e*).
- Multiple agents are currently approved by the Food and Drug Administration (FDA) for the treatment of ADHD. They include central nervous system (CNS) stimulants (amphetamine- and methylphenidate-based formulations), as well as nonstimulants: 2 selective norepinephrine reuptake inhibitors (SNRIs), atomoxetine and viloxazine extended-release (ER); and 2 alpha₂-adrenergic agonists, clonidine ER and quanfacine ER.
 - o Due to the potential for abuse, the stimulant agents are classified as Schedule II controlled substances.
 - Several stimulants are also approved for the treatment of narcolepsy and exogenous obesity; the use of stimulants for the treatment of obesity will not be covered in this review. Lisdexamfetamine dimesylate is the only FDA-approved drug for the treatment of binge eating disorder (BED).
- Medispan Classes: ADHD Agents Amphetamines, Dexmethylphenidate, Methylphenidate, Selective Alpha-Adrenergic Agonists, Selective Norepinephrine Reuptake Inhibitor



Table 1. Medications Included Within Class Review

Drug	Generic Availability
Stimulants	
Evekeo (amphetamine sulfate)	✓
Evekeo ODT (amphetamine sulfate)	-
Azstarys (serdexmethylphenidate/dexmethylphenidate)	-
Adderall (mixed amphetamine salts)	✓
Focalin (dexmethylphenidate hydrochloride [HCI])	✓
ProCentra (dextroamphetamine sulfate)	✓
Zenzedi (dextroamphetamine sulfate)	✓
Xelstrym (dextroamphetamine transdermal system)	-
Desoxyn (methamphetamine HCI)	<u> </u>
methylphenidate HCl chewable tablets	✓
Methylin Oral Solution (methylphenidate HCl)	✓
Ritalin (methylphenidate HCI)	· · · · · · · · · · · · · · · · · · ·
Dexedrine Spansule (dextroamphetamine sulfate	•
sustained-release)	•
Adzenys XR-ODT (amphetamine ER)	-
Dyanavel XR (amphetamine ER)	-
Adderall XR (mixed amphetamine salts ER)	✓
Mydayis (mixed amphetamine salts ER)	-
Focalin XR (dexmethylphenidate HCl ER)	✓
Vyvanse (lisdexamfetamine dimesylate)	-
Adhansia XR (methylphenidate HCl ER)*	-
Aptensio XR (methylphenidate HCl ER)	✓
Concerta (methylphenidate HCl ER)	✓
Cotempla XR-ODT (methylphenidate ER)	-
Jornay PM (methylphenidate HCl ER)	-
methylphenidate HCI ER (CD)	✓
methylphenidate HCl ER	✓
QuilliChew ER (methylphenidate HCl ER)	-
Quillivant XR (methylphenidate HCl ER)	-
Relexxii (methylphenidate HCl ER) (72 mg)	✓
Ritalin LA (methylphenidate HCl ER)	✓
Daytrana (methylphenidate transdermal system)	<mark>✓</mark>
Nonstimulants	
Strattera (atomoxetine HCI)	✓
Kapvay (clonidine HCI ER)	✓
Intuniv (guanfacine HCI ER)	✓
Qelbree (viloxazine ER)	-
*Adhansia XR was discontinued by the manufacturer in July 2022	

*Adhansia XR was discontinued by the manufacturer in July 2022.

(Drugs@FDA 2022, Orange Book: Approved Drug Products with Therapeutic Equivalence Evaluations 2022, Clinical Pharmacology 2022)



INDICATIONS

Table 2. Food and Drug Administration Approved Indications

Indication ADHD* Addjunctive therapy to stimulant medications will all adjunctive therapy to stimulant medications will all all all all all all all all all	ar, as a erm (a eeks) et in a en of ght ettion d on oric ion for ents ory to ative y (eg, ated group ams, other
Evekeo (amphetamine sulfate)	,
Evekeo ODT (amphetamine sulfate)	
Adzenys XR-ODT, Dyanavel XR (amphetamine)	
Adderall (mixed amphetamine salts)	
Adderall XR, Mydayis (mixed amphetamine salts ER)	
Strattera (atomoxetine HCI)	
Kapvay (clonidine HCI ER) ✓	
Focalin (dexmethylphenidate IR); Focalin XR (dexmethylphenidate ER)	
ProCentra, Zenzedi (dextroamphetamine sulfate IR); Dexedrine Spansule (dextroamphetamine sulfate SR)	
Intuniv (guanfacine HCl ER)	
Vyvanse (lisdexamfetamine dimesylate) ✓	✓

Data as of October 11, 2022 HJ-U/KS-U/AVD

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Desoxyn (methamphetamine HCI)		✓		
Ritalin (methylphenidate HCl IR); methylphenidate HCl chewable tablets		✓	✓	
Methylin Oral Solution; methylphenidate ER tablets	✓		✓	
Adhansia XR, Aptensio XR, Concerta, Cotempla XR-ODT, Daytrana, Jornay PM, QuilliChew ER, Quillivant XR, Relexxii, Ritalin LA (methylphenidate ER)	√			
Azstarys (serdexmethylphenidate)	✓			
Qelbree (viloxazine ER)	√			
Xelstrym (dextroamphetamine transdermal)	✓			

(Prescribing Information: Adderall 2022, Adderall XR 2022, Adhansia XR 2021, Adzenys XR-ODT 2022, Aptensio XR 2021, Azstarys 2021, Concerta 2022, Cotempla XR-ODT 2021, Daytrana 2021, Desoxyn 2019, Dexedrine Spansule 2022, Dyanavel XR 2022, Evekeo 2022, Evekeo ODT 2021, Focalin 2021, Focalin XR 2021, Intuniv 2020, Jornay PM 2021, Kapvay 2020, Mydayis 2022, Methylin Oral Solution 2021, methylphenidate chewable tablets 2021, methylphenidate ER 2021, methylphenidate ER 2021, methylphenidate ER 2021, Relexxii 2019, Ritalin 2021, Ritalin LA 2021, Strattera 2022, Vyvanse 2022, Xelstrym 2022, Zenzedi 2022)

*Adderall, Evekeo, ProCentra, and Zenzedi are approved for use in children 3 years of age and older. Evekeo ODT is approved for use in patients 3 to 17 years of age. Daytrana, Desoxyn, Dexedrine Spansule, Intuniv, and Kapvay are approved for use in children 6 years of age and older. Adderall XR, Adhansia XR, Adzenys XR-ODT, Aptensio XR, Azstarys, Dyanavel XR, Focalin, Focalin XR, Jornay PM, methylphenidate ER (CD), methylphenidate ER, Methylin Oral Solution, methylphenidate chewable tablets, Qelbree, QuilliChew ER, Quillivant XR, Ritalin, Strattera, Vyvanse, and Xelstrym are approved for use in patients 6 years of age and older. Cotempla XR-ODT is approved for use in pediatric patients 6 to 17 years of age. Ritalin LA is approved for use in pediatric patients 6 to 12 years of age. Concerta and Relexxii are approved for use in children 6 years of age and older, adolescents, and adults up to 65 years of age. Mydayis is approved for use in patients 13 years of age and older.

**These drugs are approved for use in patients 6 years of age and older.

†These drugs are not recommended for use in children under 12 years of age for treatment of exogenous obesity. The limited usefulness of these products should be weighed against possible risks inherent in use of the drugs.

- Limitation of use:
 - Aptensio XR: Pediatric patients younger than 6 years of age experienced higher plasma exposure than patients 6 years and older at the same dose and high rates of adverse events (AEs), most notably weight loss.
 - Lisdexamfetamine: Pediatric patients younger than 6 years of age experienced more long-term weight loss than
 patients 6 years and older. Lisdexamfetamine is not indicated or recommended for weight loss. Use of other
 sympathomimetic drugs for weight loss has been associated with serious cardiovascular (CV) AEs. The safety and
 effectiveness of this drug for the treatment of obesity have not been established.
 - o Mydayis: Pediatric patients 12 years and younger experienced higher plasma exposure than patients 13 years and older at the same dose and experienced higher rates of AEs, mainly insomnia and decreased appetite.
 - Xelstrym: Pediatric patients younger than 6 years of age experienced more long-term weight loss than patients 6
 years and older.
- Information on indications, mechanism of action, pharmacokinetics, dosing, and safety has been obtained from the prescribing information for the individual products, except where noted otherwise.

CLINICAL EFFICACY SUMMARY

 Randomized trials, systematic reviews, and meta-analyses have found stimulants, SNRIs (atomoxetine, viloxazine ER), and alpha₂-adrenergic agonists (clonidine ER, guanfacine ER) to be more efficacious than placebo in reducing the core symptoms of ADHD in children and adolescents.



- Evekeo (amphetamine sulfate) was approved based on a randomized, double-blind (DB), multicenter (MC), placebo-controlled (PC) laboratory classroom study that was conducted in 107 children between the ages of 6 and 12 years (*Childress et al 2015*). The study found Evekeo to be associated with significant improvements in the average Swanson, Kotkin, Agler, M-Flynn, and Pelham (SKAMP) combined score compared to placebo (least squares [LS] mean difference -7.9; 95% confidence interval [CI], -10.1 to -5.6; p < 0.0001).
 - Evekeo ODT, an orally disintegrating amphetamine tablet, was approved under the 505(b)(2) regulatory pathway. The safety and effectiveness of Evekeo ODT for the treatment of ADHD was established based on an adequate and well-controlled study of Evekeo (*Childress et al 2015*).
- Cotempla XR-ODT, a new methylphenidate ER orally disintegrating tablet formulation, was approved based on a randomized, DB, MC, PC laboratory classroom study (*Childress et al 2017*) (N = 87) which found that the average SKAMP-combined score was significantly better for Cotempla XR-ODT than for placebo (LS mean 14.3 [95% CI, 12.2 to 16.4] vs 25.3 [9% CI, 23.0 to 27.6], respectively; p < 0.0001).
- Adhansia XR (methylphenidate ER capsule) was approved via the 505(b)(2) regulatory pathway, and its efficacy was supported by 4 clinical studies in patients with ADHD including 2 studies conducted in adults, 1 study in adolescents 12 to 17 years of age, and 1 study in pediatric patients 6 to 12 years of age (Adhansia XR FDA Clinical Review 2019):
 - One randomized, DB, MC, PC 4-week study conducted in 368 adult patients with ADHD evaluated the safety and efficacy of 4 doses of Adhansia XR (25, 45, 70, and 100 mg) compared to placebo. The primary endpoint, change in the ADHD-Rating Scale (ADHD-RS)-5 total score from baseline to Week 5, was significantly improved compared to placebo in the Adhansia XR 45 mg group (LS mean difference, -6.9; 95% CI, -11.5 to -2.2; p = 0.0013), 100 mg group (LS mean difference, -8.1; 95% CI, -12.9 to -3.2; p = 0.0002), and when combining all dosage groups compared to placebo (LS mean difference, -4.7; 95% CI, -7.7 to -1.6; p = 0.0026). No significant difference was seen in the 25 mg or 70 mg groups compared to placebo.
- o A second randomized, DB, crossover, PC study was conducted in 45 adults in an adult workplace environment (*Adhansia XR FDA Clinical Review 2019, Wigal et al 2020*). The study aimed to assess efficacy parameters for Adhansia XR vs placebo over 16 hours post-dose. Patients were titrated to an optimal dose of Adhansia XR (either 25, 35, 45, 55, 70, 85, or 100 mg) during an open-label (OL) treatment period between 2 and 7 weeks, then entered into a 1-week PC, DB treatment phase prior to the adult workplace environment session, followed by a 7-day washout period between crossover periods, then another 1-week treatment phase followed by another adult workplace environment session. The primary endpoint was the average Permanent Product Measure of Performance (PERMP) score for various time points up to 16 hours post-dose. When combining data from all time points, patients treated with Adhansia XR had significant improvements in the PERMP score compared to placebo (LS mean difference, 13.05; 95% CI, 3.88 to 22.23; p = 0.0064).
- o A 4-week randomized, DB, PC trial assessed efficacy of Adhansia XR in 354 adolescent patients 12 to 17 years of age (*Adhansia XR FDA Clinical Review 2019*). The study compared Adhansia XR 25, 45, 70, and 85 mg to placebo and found significant improvements in the ADHD-5-RS score from baseline to Week 5 in adolescents treated with Adhansia XR 45 mg (LS mean difference, -5.4; 95% CI, -9.2 to -1.6; p = 0.0052), 70 mg (LS mean difference, -5.2; 95% CI, -9.0 to -1.4; p = 0.0069), and when combining all dosage groups compared to placebo (LS mean difference, -4.3; 95% CI, -7.3 to -1.3; p = 0.0049). Adolescents treated with Adhansia XR 25 or 85 mg did not achieve significant improvements in the ADHD-5-RS score compared to placebo.
 - A fourth study, which included a 6-week OL dose optimization period (majority of patients received between 45 and 55 mg of Adhansia XR) followed by a 1- week DB, PC study, was conducted to assess the efficacy of Adhansia XR in 147 children 6 to 12 years of age in an analog classroom setting. The primary endpoint, average SKAMP-C score (taken at various time points up to 13 hours post-dose), was significantly improved in children treated with Adhansia XR compared to placebo (LS mean difference, -8.6; 95% CI, -10.6 to -6.6).
- o Jornay PM, an ER methylphenidate capsule formulation, was approved based on the results of 2 clinical studies conducted in patients 6 to 12 years of age with ADHD:
 - The first study was a 6-week OL dose-optimization study, followed by a 1-week DB, PC withdrawal phase where patients were randomized to continue treatment with Jornay PM or switch to placebo (*Childress et al 2020, Jornay PM Prescribing Information 2021*). The study, which was conducted in an analog classroom setting and included 117 children aged 6 to 12 years, found that Jornay PM was associated with a significant reduction in the SKAMP symptom score over a 12-hour period (LS mean difference, -5.9; 95% CI, -9.1 to -2.7).
 - A randomized, DB, MC, PC, parallel group, forced-dose titration trial was conducted over 3 weeks in 161 children 6 to 12 years of age with ADHD (*Pliszka et al 2017*). The study found that 40 to 80 mg/day of Jornay PM achieved significant improvements vs placebo in ADHD symptoms (LS mean ADHD rating scale-IV, 24.1 vs 31.2; p = 0.002)



- at 3 weeks. Significant improvements were also seen vs placebo in key secondary outcomes including at-home early morning and late afternoon/evening functional impairment at 3 weeks. The most commonly reported treatment-emergent AEs were insomnia and decreased appetite.
- o Mydayis, a mixed amphetamine salts product, was approved for the treatment of ADHD based on the results of 5 MC, DB, PC, randomized controlled trials (RCTs): 3 in adults and 2 in pediatric patients 13 to 17 years of age. The studies found that Mydayis demonstrated a statistically significant treatment effect compared with placebo on various ADHD outcomes measures (eg, ADHD-RS score, PERMP score) (*Mydayis Prescribing Information 2022, Weisler et al 2017, Wigal et al 2018a, Wigal et al 2018b, Wigal et al 2019*) (see results below in Table 3 below). An additional 6-week, randomized, PC, DB, forced dose titration trial in 411 adults with ADHD similarly found that Mydayis significantly improved ADHD-RS-IV scores compared to placebo (LS mean treatment difference for all Mydayis doses combined vs placebo, -10.6; 95% CI, -13.2 to -8.0; p < 0.0001) (*Frick et al 2020*).

Table 3. Summary of Primary Efficacy Results for Mydayis

Study Number	Primary Endpoint	Treatment Group	Mean Baseline Score (SD)	LS Mean Change	Placebo-subtracted Difference (95% CI)
(Age range)				from Baseline	
Adult Studies					
Study 1	ADHD-RS	Mydayis 12.5 mg/day [§]	39.8 (6.38)	-18.5	-8.1 (-11.7 to -4.4)
(18 to 55 years)		Mydayis 37.5 mg/day [§]	39.9 (7.07)	-23.8	-13.4 (-17.1 to -9.7)
, ,		Placebo	40.5 (6.52)	-10.4	
Study 2 (18 to 55	Average PERMP	Mydayis 50 mg/day [§]	239.2 (75.6)†	293.23*	18.38 (11.28 to 25.47)
years)		Placebo	249.6 (76.7) [†]	274.85*	
Study 3 (18 to 55	Average PERMP	Mydayis 25 mg/day [§]	217.5 (59.6)†	267.96*	19.29 (10.95 to 27.63)
years)		Placebo	226.9 (61.7) [†]	248.67*	
Pediatric Stud	lies				
Study 4 (13 to 17 years) [‡]	ADHD-RS-IV	Mydayis 12.5 to 25 mg/day [§]	36.7 (6.15)	-20.3	-8.7 (-12.6 to -4.8)
,		Placebo	38.3 (6.67)	-11.6	
Study 5 (13 to 17	Average PERMP	Mydayis 25 mg/day [§]	214.5 (87.8)†	272.67*	41.26 (32.24 to 50.29)
years)		Placebo	228.7 (101) [†]	231.41*	

SD = standard deviation; LS = least squares; CI = confidence interval

- o Azstarys, a combination of serdexmethylphenidate and dexmethylphenidate, was approved based on results from a randomized, DB, PC analog classroom study (*Kollins et al 2021*). A total of 150 patients aged 6 to 12 years were enrolled. Following an OL, 3-week dose titration phase, patients were randomly assigned during a 1-week parallel treatment period to either the optimized dose Azstarys or placebo. After 1 week, evaluations were done using the SKAMP rating scale over 13 hours in a classroom setting. Mean change in SKAMP from baseline (primary outcome) was significantly greater with Azstarys compared with placebo (placebo-subtracted difference -5.41; 95% CI, -7.10 to -3.71; p < 0.001). The efficacy of Azstarys in adults and pediatric patients 13 to 17 years of age was established by pharmacokinetic bridging between Azstarys and Focalin XR (dexmethylphenidate ER) capsules.
- Qelbree (viloxazine ER), an SNRI, was shown to be superior to placebo in 3 DB, MC, randomized, PC trials in pediatric patients with ADHD.
 - Trial 1 enrolled 313 patients aged 6 to 11 years who were randomized to treatment with viloxazine ER 200 or 400 mg or placebo once daily for 8 weeks (*Nasser 2021b*). Improvements in ADHD-RS-5 total scores were reported, with LS mean changes from baseline of -17.6, -17.5 and -11.7 for viloxazine ER 200 mg, 400 mg, and placebo, respectively (p < 0.05 for both comparisons to placebo).</p>

[†]Pre-dose PERMP total score

^{*}LS mean for PERMP is post-dose average score over all sessions of the treatment day, rather than change from baseline

[‡]Results are for a subgroup of study 4 and not the total population

[§]Doses statistically significant for placebo



- Trial 2 enrolled 477 patients aged 6 to 11 years who were randomized to either viloxazine ER 100 mg or 200 mg or placebo once daily for 6 weeks (*Nasser 2020*). LS mean changes from baseline in ADHD-RS-5 total scores were -16.6, -17.7, and -10.9 for viloxazine ER 100 mg, 200 mg, and placebo, respectively (p < 0.05 and p < 0.0001 for viloxazine ER 100 mg and 200 mg vs placebo, respectively).</p>
- A third trial evaluated viloxazine ER in 310 patients aged 12 to 17 years of age who were randomized to viloxazine ER 200 mg, 400 mg, or placebo (*Nasser 2021a*). After 6 weeks of treatment, viloxazine ER 200 mg and 400 mg resulted in LS mean changes from baseline in ADHD-RS-5 total scores of -16.0, -16.5, and -11.4 for viloxazine ER 200 mg, 400 mg, and placebo, respectively (p < 0.05 vs placebo for both comparisons).</p>
- The Dyanavel XR (amphetamine ER) tablet was approved in November 2021 for the treatment of patients 6 years and older. The pharmacokinetic profile of the Dyanavel XR tablet was established to be bioequivalent to that of the Dyanavel XR oral suspension (*Dyanavel XR Prescribing Information 2022*). The safety and efficacy of the ER tablet were evaluated in a randomized, DB, PC, fixed-dose study in 130 adult patients with ADHD (*Cutler et al 2022a*). Patients entered a 5-week, DB, dose-titration phase in which they were randomized to receive Dyanavel XR tablet or matching placebo once daily in the morning. The starting dose of 5 mg was titrated in 5-mg increments per week, and patients received a final dose of 20 mg for 14 ± 3 days before visit 5. The primary endpoint of mean PERMP-Total score (PERMP-T) across all postdose time points at visit 5 was significantly higher (improved) in the Dyanavel XR tablet group compared to the placebo group (302.8 vs 279.6; p = 0.0043).
- Xelstrym (dextroamphetamine transdermal system) was approved by the FDA in 2022 for the treatment of ADHD in adults and pediatric patients aged 6 to 17 years. Its efficacy was supported by previous, well-controlled studies of lisdexamfetamine in pediatric and adult patients, in addition to a MC, DB, randomized, PC, modified analog classroom study in pediatric patients aged 6 to 17 years (*Cutler et al 2022b*). The study was conducted in 2 periods, and Xelstrym patches delivering different doses (5, 10, 15, and 20 mg) were evaluated. Patients were enrolled in a 5-week, OL, stepwise dose-optimization period in which they were started on a 5-mg patch and evaluated weekly for possible adjustments to the next dose level. Once the optimal dose was reached, it was maintained during a 2-week, crossover, DB treatment period. A total of 106 patients entered the DB treatment period. The study found Xelstrym to be associated with significant improvement in the SKAMP total score compared to placebo (LS mean difference -5.87; 95% CI, 6.76 to -4.97; p < 0.001).
- A systematic (Cochrane) review of 185 RCTs (*Storebø et al 2015*) (N = 12,245) in children and adolescents with ADHD found that methylphenidate may improve teacher-rated ADHD symptoms, teacher-reported general behavior, and parent-reported quality of life (QOL) vs placebo. However, the evidence was of low quality.
- An RCT called the Preschool ADHD Treatment Study (PATS) (*Greenhill et al 2006*) evaluated the efficacy of methylphenidate immediate-release (IR) in 303 preschool children with ADHD and found that it demonstrated significant reductions on ADHD symptom scales; however, the effect sizes (0.4 to 0.8) were smaller than those generally reported for school-age children.
- A systematic (Cochrane) review of 23 PC, RCTs (*Punja et al 2016*) (N = 2675) found that amphetamines were
 effective at improving the core symptoms of ADHD, but they were also associated with a higher risk of AEs compared
 to placebo. There was no evidence that one kind of amphetamine was better than another and there was no
 difference between short-acting and long-acting formulations.
- A meta-analysis of 25 DB, PC, RCTs (*Schwartz et al 2014*) (N = 3928) in children and adolescents with ADHD found atomoxetine to be superior to placebo for overall ADHD symptoms, with a medium effect size (-0.64).
- A meta-analysis of 25 RCTs (all rated as low or very low quality evidence) in children with autism and concurrent ADHD symptoms concluded that methylphenidate and atomoxetine both reduced parent-rated hyperactivity and inattention (*Rodrigues et al 2021*). Methylphenidate also reduced teacher-rated hyperactivity and inattention, but atomoxetine only reduced teacher-rated inattention.
- A meta-analysis of 12 RCTs (*Hirota et al 2014*) (N = 2276) in pediatric patients with ADHD found that alpha₂adrenergic agonists were significantly superior to placebo for overall ADHD symptoms both as monotherapy and, to a
 lesser extent, as augmentation therapy to stimulants.
 - Meta-analytic results failed to demonstrate a significant difference in efficacy between alpha₂-adrenergic agonists. In sub-analyses of individual formulations, the ER formulations separated robustly from placebo whereas the IR formulations did not separate from placebo.
- A systematic review of 16 RCTs and 1 meta-analysis (*Chan et al 2016*) (N = 2668) found evidence supporting the use of methylphenidate ER and amphetamine ER formulations, atomoxetine, and guanfacine ER for the treatment of ADHD in adolescents. For the primary outcome measure of mean change in ADHD-RS total symptom score, both stimulant and nonstimulant medications led to clinically significant reductions of 14.93 to 24.60 points.



- For the treatment of ADHD in children and adolescents, stimulants typically have a slightly larger treatment effect size (standardized mean difference [SMD]) than nonstimulants (approximately 1.0 vs approximately 0.7 for both atomoxetine and alpha₂-adrenergic agonists). However, there is insufficient evidence to definitively conclude that one stimulant is more efficacious than another (*Krull 2022e*, *Wolraich et al 2019*).
 - An Agency for Healthcare Research and Quality (AHRQ) review of 78 studies (Jadad et al 1999) evaluating the
 efficacy of various interventions for the treatment of ADHD in children and adults found few, if any, differences
 between methylphenidate and dextroamphetamine.
 - o A meta-analysis of 23 DB, PC trials (*Faraone 2010a*) comparing the efficacy of methylphenidate and amphetamine formulations found that amphetamine products may be moderately more efficacious than methylphenidate products.
 - o A DB, PC, RCT (*Newcorn et al 2008*) (N = 516) comparing the efficacy of atomoxetine vs methylphenidate ER (osmotic-release formulation) in patients 6 to 16 years of age with ADHD found that both drugs were superior to placebo in terms of response rate, and that methylphenidate ER was superior to atomoxetine.
 - A meta-analysis of 29 DB, PC trials (Faraone et al 2006) evaluated the efficacy of various medications (methylphenidate and amphetamine compounds, atomoxetine, pemoline [no longer available in the US], bupropion, and modafinil) for the treatment of ADHD. The effect sizes for nonstimulant medications were significantly less than those for IR stimulants or long-acting stimulants. The 2 classes of stimulant medications did not differ significantly from one another.
 - o A meta-analysis of 28 DB, PC, RCTs (*Stuhec et al 2015*) (N = 4699) compared the efficacy of various medications for the treatment of ADHD in children and adolescents. Efficacy in reducing ADHD symptoms compared to placebo was small for bupropion (SMD, -0.32; 95% CI, -0.69 to 0.05), modest for atomoxetine (SMD, -0.68; 95% CI, -0.76 to -0.59) and methylphenidate (SMD, -0.75; 95% CI, -0.98 to -0.52), and highest for lisdexamfetamine (SMD, -1.28; 95% CI, -1.84 to -0.71).
 - A network meta-analysis and mixed treatment comparison of 36 RCTs (*Joseph et al 2017*) evaluating the
 comparative efficacy and safety of ADHD pharmacotherapies in children and adolescents found that
 lisdexamfetamine had greater efficacy than guanfacine ER, atomoxetine, and methylphenidate ER. Guanfacine ER
 had a high posterior probability of being more efficacious than atomoxetine, but their credible intervals overlapped.
 - o A network meta-analysis of 48 DB, RCTs (*Padilha et al 2018*) compared the safety and efficacy of various ADHD medications in children and adolescents. Of the 12 trials that were evaluated for efficacy, analysis was performed using the Clinical Global Impression Improvement (CGI-I) scale for 3 drugs, which showed that methylphenidate was more effective than atomoxetine (MD, 3.15; 95% CI, 0.75 to 13.71) and guanfacine (MD, 1.92; 95% CI, 0.64 to 5.94). Thirty-three trials were evaluated for safety. Ranking of AEs showed that lisdexamfetamine was more likely to cause sleep disorders, loss of appetite, and behavior problems compared to other treatments.
- Alpha₂-adrenergic agonists have been associated with improvements in ADHD symptoms and comorbid tics.
 - A meta-analysis of 9 DB, PC, RCTs (*Bloch et al 2009*) (N = 477) was conducted to determine the relative efficacy of different medications in treating ADHD and tic symptoms in children with both Tourette syndrome and ADHD.
 - Methylphenidate seemed to offer the greatest improvement of ADHD symptoms and did not seem to worsen tic symptoms.
 - o Alpha₂-adrenergic agonists offered the best combined improvement in both tic and ADHD symptoms.
 - o Atomoxetine significantly improved both tic and ADHD severity compared to placebo.
 - o One small study found that tic severity was significantly increased with higher doses of dextroamphetamine treatment.
 - A Cochrane review of 8 RCTs (Osland et al 2018) including 510 children with both ADHD and a chronic tic disorder found low-quality evidence for improvement of ADHD symptoms with methylphenidate, atomoxetine, and clonidine, and very low-quality evidence for desipramine, dextroamphetamine, guanfacine, and deprenyl. Tic symptoms improved with guanfacine, desipramine, methylphenidate, clonidine, and a combination of methylphenidate and clonidine. The authors noted that in 1 study with a short duration (3 weeks), high doses of dextroamphetamine worsened tics
- There are limited efficacy data regarding the treatment of ADHD in the adult population. Comparison of effect sizes in clinical trials suggests that stimulant medications are more efficacious in adult ADHD than nonstimulants.
 - o In April 2022, the FDA approved an expanded indication for Qelbree for the treatment of ADHD in adults based on the results of a DB, MC, randomized, PC, flexible-dose, parallel-group monotherapy trial (*Qelbree Prescribing Information 2022, Nasser 2022*). A total of 374 patients with ADHD aged 18 to 65 years were randomized to receive viloxazine ER (flexible dose of 200 to 600 mg/day) or matching placebo for 6 weeks. The primary and secondary endpoints were the change in the Adult ADHD Investigator Symptom Rating Scale (AISRS) total score and the Clinical Global Impressions-Severity of Illness (CGI-S) score, respectively, from baseline at end of study. Patients in the viloxazine

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ER group had a greater reduction in the AISRS total score than the placebo group (LS mean change, -15.5 vs -11.7; p = 0.0040). A significantly greater reduction in the CGI-S score was also seen in patients treated with viloxazine ER compared to placebo (LS mean change, -1.4 vs -1.0; p = 0.0023).

- In a meta-analysis of 12 clinical trials (*Cunill et al 2013*) (N = 3375) comparing atomoxetine with placebo in adult ADHD, atomoxetine led to a modestly greater reduction in ADHD symptom severity but was associated with higher all-cause discontinuation.
- A meta-analysis (Faraone 2010b) of 19 randomized trials of 13 medications for adult ADHD found a greater average
 effect size for reduction in ADHD symptoms in patients receiving short- and long-acting stimulant medications (vs
 placebo; 0.86 and 0.73, respectively) compared with patients receiving nonstimulant medication (vs placebo; 0.39).
 No difference in effect size was found between short- and long-acting stimulants.
- o A meta-analysis of 20 randomized trials (*Stuhec et al 2019*) compared the efficacy, acceptability, and tolerability of lisdexamfetamine, mixed amphetamine salts, methylphenidate, and modafinil in the treatment of ADHD in adults. The highest effect size in reducing ADHD symptoms was found with lisdexamfetamine (SMD -0.89; 95% CI, -1.09 to -0.70), while moderate reductions in symptoms were seen with mixed amphetamine salts (SMD -0.64; 95% CI, -0.83 to -0.45) and methylphenidate (SMD -0.50; 95% CI, -0.58 to -0.41). No efficacy was reported with modafinil.
- O A Cochrane review of 19 studies (Castells et al 2018, N = 2521) comparing dextroamphetamine, lisdexamfetamine, and mixed amphetamine salts for the treatment of ADHD in adults found that overall, amphetamines reduced the patient- and clinician-rated severity of ADHD symptoms compared to placebo; however, they did not improve retention in treatment. Amphetamines were associated with an increased proportion of patients who withdrew because of AEs. When comparing different types of amphetamines, lisdexamfetamine and mixed amphetamine salts reduced the severity of ADHD symptoms as rated by clinicians, but dextroamphetamine did not. No differences in any outcome were found when comparing immediate- and sustained-release formulations.
- o A systematic review and network meta-analysis (*Elliot et al 2020*) of 81 RCTs compared methylphenidate, atomoxetine, dexamfetamine, lisdexamfetamine, guanfacine, mixed amphetamine salts, modafinil, and bupropion for the treatment of ADHD in adults. Treatment with any ADHD pharmacotherapy was associated with statistically significant improvement in patient-reported clinical response vs placebo. When drugs were analyzed individually, only atomoxetine was found to significantly improve patient-reported clinical response compared to placebo (mean difference [MD], -5.9; 95% CI, -12.6 to -0.4). Atomoxetine (MD, -3.7; 95% CI, -6.7 to -0.9), sustained-release methylphenidate (MD, -5.7; 95% CI, -11.2 to -0.3), and low-dose methylphenidate (MD, -10.4; 95% CI, -19.0 to -2.1) were found to improve clinician-assessed clinical response compared to placebo. No significant differences were observed between individual medications when response was considered as a continuous outcome.
- Another meta-analysis (Cortese et al 2018) of 133 RCTs comparing the use of amphetamines, atomoxetine, bupropion, clonidine, guanfacine, methylphenidate, and modafinil for the treatment of ADHD found that all drugs were superior to placebo for ADHD core symptoms as rated by clinicians in children and adolescents, and all drugs except for modafinil were more efficacious than placebo in adults.
 - When comparing the various drugs based on teachers' ratings in children and adolescents, only methylphenidate and modafinil were found to be more efficacious than placebo.
 - In head-to-head comparisons, differences in efficacy based on clinicians' ratings were found, favoring amphetamines over modafinil (SMD, -0.39; 95% CI -0.67 to -0.12), atomoxetine (SMD, -0.46; 95% CI, -0.65 to -0.27), and methylphenidate (SMD, -0.24; 95% CI, -0.44 to -0.05) in children and adolescents. Efficacy results based on clinicians' ratings were similar for adults, and favored amphetamines over modafinil (SMD, -0.94; 95% CI -1.43 to -0.46), atomoxetine (SMD, -0.34; 95% CI, -0.58 to -0.10), and methylphenidate (SMD, -0.29; 95% CI, -0.54 to -0.05).
- Lisdexamfetamine dimesylate has demonstrated efficacy in the treatment of BED. Direct comparison trials between lisdexamfetamine and other drugs used off-label to treat BED are lacking.
 - o In 2 Phase 3, 12-week, randomized, DB, PC trials (*McElroy et al 2016*) (N = 773) in patients with moderate to severe BED, lisdexamfetamine-treated patients had a statistically significantly greater reduction from baseline in mean number of binge days per week at week 12 vs placebo (treatment difference in study 1: -1.35; 95% CI, -1.70 to -1.01; study 2: -1.66; 95% CI, -2.04 to -1.28; both p < 0.001).
 - A 12-month, OL extension study (*Gasior et al 2017*) (N = 599) in adults with BED found that the long-term safety and tolerability of lisdexamfetamine were generally consistent with the safety profile observed in 3 previous short-term trials in BED as well as its established profile for ADHD. Common treatment-emergent AEs included dry mouth, headache, insomnia, and upper respiratory tract infection. Weight loss and increases in blood pressure and pulse rate were also observed.



- o In a Phase 3, DB, randomized, PC, withdrawal study (*Hudson et al 2017*) (N = 418) in adults with moderate to severe BED, responders to lisdexamfetamine during a 12-week OL phase were randomized to placebo or continued lisdexamfetamine during a 26-week, DB phase. The percentage of patients meeting relapse criteria was 3.7% with lisdexamfetamine vs 32.1% with placebo; time to relapse statistically favored lisdexamfetamine (p < 0.001). The hazard ratio (HR) was 0.09 (95% CI, 0.04 to 0.23).
- A systematic review and meta-analysis of 14 clinical and 7 preclinical trials concluded that lisdexamfetamine effectively treats BED and reduces both symptoms (MD, 0.93; 95% CI, 0.74 to 1.12) and body weight (based on systematic review only) (*Schneider et al 2021*).
- o A systematic review and meta-analysis of 9 waitlist-controlled psychological trials and 25 PC trials evaluating pharmacologic (n = 19) or combination (n = 6) treatment for BED (*Brownley et al 2016*) found that therapist-led cognitive behavioral therapy (CBT), lisdexamfetamine, and second-generation antidepressants (SGAs) increased binge-eating abstinence (relative risk [RR], 4.95 [95% CI, 3.06 to 8.00], 2.61 [95% CI, 2.04 to 3.33], and 1.67 [95% CI, 1.24 to 2.26], respectively), while lisdexamfetamine and SGAs decreased binge-eating frequency (MD in days/week, -1.35 [95% CI, -1.77 to -0.93] and -0.67 [95% CI, -1.26 to -0.09], respectively). Topiramate and other forms of CBT also increased abstinence and reduced binge-eating frequency.
- A 2018 systematic review and meta-analysis of 45 RCTs (*Ghaderi et al 2018*) compared various psychological, pharmacological, and combined treatments for BED, and found moderate support for the efficacy of CBT and CBT-guided self-help (moderate quality of evidence), and low-quality evidence to support interpersonal psychotherapy, selective serotonin reuptake inhibitors (SSRIs), and lisdexamfetamine for the cessation of or reduction in the frequency of binge eating. Only lisdexamfetamine showed a modest effect on weight loss (SMD for body mass index 5.23; 95% CI, -6.52 to -3.94).

CLINICAL GUIDELINES

ADHD

- Several clinical guidelines have provided recommendations on the treatment of ADHD in children and adolescents.
 - o According to the American Academy of Pediatrics (AAP) guidelines (Wolraich et al 2019), the evidence is particularly strong for stimulant medications, and sufficient but less strong for atomoxetine, guanfacine ER, and clonidine ER (in that order; newer agents such as serdexmethylphenidate/dexmethylphenidate [Azstarys] and viloxazine [Qelbree] are not addressed in the current guidelines). Guanfacine ER and clonidine ER have evidence to support their use as adjunctive therapy with stimulant medications. Methylphenidate is recommended for preschool-aged children who have had an inadequate response to behavioral interventions.
 - o The Society for Developmental and Behavioral Pediatrics guideline on assessment and treatment of children and adolescents with complex ADHD states that treatment should aim to improve functional impairment and include skill development in self-management strategies (*Barbaresi et al 2020*). Multimodal treatment with both behavioral and pharmacologic therapies may be needed. Specific pharmacologic classes are discussed in the context of learning disorder, for which the guideline recommends both stimulants and atomoxetine, with stimulants having a greater strength of evidence, and autism, for which a stimulant is recommended first followed by an alpha₂-adrenergic agonist or atomoxetine. Stimulant use is also endorsed in children with intellectual disability, tics, anxiety or depression, and disruptive behavior disorders.
 - The Medical Letter recommends that treatment of ADHD in school-age children or adults should begin with a stimulant, either a methylphenidate- or amphetamine-based formulation (*Med Lett Drugs Ther 2020*). Mixing short-and long-acting stimulants can be helpful to achieve an immediate effect for early-morning school classes or for reducing rebound irritability or overactivity, especially in the evening. Nonstimulants can be used in combination with stimulants or when stimulants are contraindicated, ineffective, or not tolerated.
 - According to the American Academy of Neurology guidelines for treatment of tics (*Pringsheim et al 2019*), physicians should counsel individuals with tics and comorbid ADHD that alpha₂-adrenergic agonists may provide benefit for both conditions. Alpha₂-adrenergic agonists and topiramate should be prescribed for the treatment of tics when the benefits of treatment outweigh the risks, while antipsychotics and botulinum toxin may be prescribed when the benefits outweigh the risks.
 - The American Academy of Child and Adolescent Psychiatry (AACAP) practice parameter for the treatment of children
 and adolescents with tic disorders (*Murphy et al 2013*) states that alpha₂-adrenergic agonists have demonstrated an
 effect size of 0.5 for the amelioration of tics and may be preferred by some prescribers over antipsychotics due to
 their relatively favorable AE profile.



Narcolepsy

• The American Academy of Sleep Medicine (AASM) practice parameters (*Maski et al 2021*) recommend various drugs for the treatment of daytime sleepiness in adults due to narcolepsy including modafinil, pitolisant, sodium oxybate, solriamfetol (strongly recommended), and armodafinil, dextroamphetamine, and methylphenidate (conditionally recommended). Idiopathic hypersomnia in adults should be treated with modafinil (strongly recommended), clarithromycin, methylphenidate, pitolisant, or sodium oxybate (conditionally recommended). Recommended therapies for children with narcolepsy include modafinil and sodium oxybate (both conditionally recommended).

BED

- According to the American Psychiatric Association (APA) practice guidelines on eating disorders (Yager et al 2006, Yager et al 2012 [guideline watch update], now categorized as a legacy guideline), treatment of BED may include the following:
 - Nutritional rehabilitation and counseling
 - Psychosocial treatment
 - CBT, behavior therapy, dialectical behavior therapy (DBT), and interpersonal therapy (IPT) have all been associated with binge frequency reduction rates of 67% or more and significant abstinence rates during active treatment.
 - Self-help programs using self-guided, professionally designed manuals have been effective in reducing the symptoms of BED in the short-run for some patients and may have long-term benefit.
 - Medications
 - Antidepressant treatment is associated with short-term reductions in binge-eating but generally does not result in substantial weight loss. SSRIs have the fewest difficulties with AEs and the most evidence for efficacy when used at the high end of the recommended dose range.
 - Topiramate can reduce bingeing and decrease weight, but its use may be limited by AEs.
 - Combination psychotherapy and pharmacotherapy
 - For most patients, adding antidepressant therapy to a behavioral weight control and/or CBT regimen does not have a significant effect on binge suppression.
 - Although limited evidence is available, combined treatment is frequently used in clinical practice.
- The American Association of Clinical Endocrinologists and the American College of Endocrinology (AACE/ACE) guidelines for medical care of patients with obesity (*Garvey et al 2016*) recommend the following for patients with overweight or obesity who have BED:
 - Patients should be treated with a structured behavioral/lifestyle program, combined with CBT or other psychological interventions
 - Treatment with orlistat or approved medications containing topiramate or bupropion may be considered in conjunction with structured lifestyle therapy, CBT, and/or psychological interventions
- The Task Force on Eating Disorders of the World Federation of Societies of Biological Psychiatry (Aigner et al 2011)
 concluded that for the treatment of BED, grade A evidence supports the use of imipramine (moderate risk-benefit ratio),
 sertraline (good risk-benefit ratio), citalopram/escitalopram (good risk-benefit ratio), orlistat (low to moderate riskbenefit ratio), and topiramate (moderate risk-benefit ratio). Atomoxetine has grade B evidence supporting its use.

SAFETY SUMMARY

- Due to the potential for abuse, the stimulants are classified as Schedule II controlled substances. Atomoxetine, clonidine ER, quanfacine ER, and viloxazine ER are not classified as controlled substances.
- Various stimulants are contraindicated for use in patients with advanced arteriosclerosis, symptomatic CV disease, moderate to severe hypertension, hyperthyroidism, hypersensitivity to sympathomimetic amines, glaucoma, agitated states, history of drug abuse, tics, and in those using monoamine oxidase inhibitors (MAOIs). The stimulants carry a boxed warning for potential drug abuse and dependence. They also have warnings for increased risks of serious CV reactions, psychiatric AEs, suppression of growth, seizures, visual disturbance, peripheral vasculopathy, and priapism. Amphetamines have a warning for risk of serotonin syndrome when used in combination with other drugs affecting the serotonergic neurotransmitter systems.
 - o Common AEs of stimulants include anorexia, decreased weight, tachycardia, anxiety, irritability, and insomnia.
 - Refer to the prescribing information for details on warnings, precautions, and AEs for individual products. For example:
 - QuilliChew ER can be harmful to patients with phenylketonuria (PKU) since it contains phenylalanine.



- Because Concerta and Relexxii tablets are nondeformable and do not appreciably change in shape in the gastrointestinal tract, they should not ordinarily be administered to patients with preexisting severe gastrointestinal narrowing.
- The use of Daytrana and Xelstrym may lead to contact sensitization; in addition, exposure of the application site to external heat sources should be avoided due to increased absorption of the drug. Daytrana use may result in chemical leuokoderma.
- Adhansia XR capsules contain FD&C yellow No. 5 dye (tartrazine), which may cause allergic-type reactions in susceptible patients.
- Atomoxetine is contraindicated for use in patients with narrow angle glaucoma, pheochromocytoma, severe CV disorders, hypersensitivity to any component of the product, and in those taking MAOIs. It carries a boxed warning for a rare increased risk of suicidal ideation in children and adolescents. It also has warnings for serious CV events, effects on blood pressure and heart rate, effects on growth, psychotic or manic symptoms, aggressive behavior or hostility, rare cases of severe liver injury, urinary retention, and priapism. Patients should be screened for a personal or family history of bipolar disorder prior to use of atomoxetine due to the risk of activation of mania or hypomania.
 - o Common AEs associated with atomoxetine include somnolence, nausea, and vomiting.
- Viloxazine ER is contraindicated with concurrent use of MAOIs and sensitive CYP1A2 substrates or CYP1A2 substrates
 with a narrow therapeutic index. Viloxazine ER carries a boxed warning for suicidal thoughts and behavior in patients
 treated with the drug. It also has warnings for effects on heart rate and blood pressure and the potential for somnolence
 and fatigue. Patients should be screened for bipolar disorder prior to use of viloxazine ER due to the risk of activation of
 mania or hypomania.
 - o Common AEs associated with viloxazine ER include somnolence, nausea, and vomiting.
- The alpha₂-adrenergic agonists are contraindicated in patients known to be hypersensitive to any constituent of the product. They carry warnings for increased risk of hypotension, bradycardia, and syncope; sedation and somnolence; rebound hypertension; and cardiac conduction abnormalities.
 - o Common AEs associated with clonidine ER include somnolence, fatigue, and irritability while common AEs with guanfacine ER include somnolence, fatigue, and hypotension.

DOSING AND ADMINISTRATION

Table 4. Dosing and Administration

Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Stimulants					
Evekeo (amphetamine)	4 to 6 h	Tablets	Oral	ADHD, narcolepsy: Daily up to divided doses daily Exogenous obesity: Divided doses daily	ADHD and narcolepsy The first dose should be given upon awakening; additional doses at intervals of 4 to 6 hours.
Evekeo ODT (amphetamine)	4 to 6 h	Orally disintegrating tablets	Oral	Once or twice daily in the morning	As soon as the blister pack is opened, the tablet should be placed on the patient's tongue and allowed to disintegrate without chewing or crushing. The tablet will disintegrate in saliva so that it can be swallowed.

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Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Adzenys XR-ODT (amphetamine ER)	10 to 12 h	Orally disintegrating tablets	Oral	Daily in the morning	As soon as the blister pack is opened, the tablet should be placed on the patient's tongue and allowed to disintegrate without chewing or crushing. The tablet will disintegrate in saliva so that it can be swallowed.
Dyanavel XR (amphetamine ER)	Up to 13 h	Suspension, ER tablets	Oral	Daily in the morning	The bottle should be shaken before administration. ER tablets may be chewed or swallowed whole. The 5 mg tablet may be split along the score line.
Adderall (mixed amphetamine salts)	4 to 6 h	Tablets	Oral	ADHD, narcolepsy: Daily up to divided doses daily	The first dose should be given on awakening, then additional doses at intervals of 4 to 6 hours.
Adderall XR (mixed amphetamine salts ER)	10 to 12 h	Capsules	Oral	Daily in the morning	Capsules may be taken whole, or the capsule may be opened and the entire contents sprinkled on applesauce and consumed immediately. The dose of a single capsule should not be divided.
Mydayis (mixed amphetamine salts ER)	16 h	Capsules	Oral	Daily in the morning	Dosage adjustment is needed for severe renal impairment. Use in end stage renal disease (ESRD) is not recommended. Capsules may be taken whole, or the



	Duration	Available	Route	Usual	
Drug	of action*	Formulations		Recommended Frequency	Comments
				Frequency	capsule may be opened and the entire contents sprinkled on applesauce and consumed immediately in its entirety without chewing. The dose of a single capsule should not be
Focalin (dexmethylphenidate)	3 to 5 h	Tablets	Oral	Twice daily	divided. Separate doses by at least 4 hours.
Focalin XR (dexmethylphenidate ER)	8 to 12 h	Capsules	Oral	Daily in the morning	ER capsules may be taken whole, or the capsule may be opened and the entire contents sprinkled on applesauce and consumed immediately in its entirety without chewing. The dose of a single capsule should not be divided.
ProCentra, Zenzedi (dextroamphetamine)	4 to 6 h	Solution (ProCentra) Tablets (Zenzedi)	Oral	ADHD, narcolepsy: Daily up to divided doses daily	The first dose should be given upon awakening; additional doses at intervals of 4 to 6 hours
Dexedrine Spansule (dextroamphetamine SR)	6 to 8 h	Capsules	Oral	ADHD Daily or twice daily Narcolepsy Daily	
Xelstrym (dextroamphetamine transdermal system)	Up to 12 h	Transdermal system	Transdermal	The patch should be applied 2 hours before an effect is needed and removed within 9 hours.	Dose titration and final dosage should be individualized depending on clinical response and tolerability. Dosage adjustment is needed for renal impairment/ESRD.



Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Vyvanse (lisdexamfetamine)	10 to 12 h	Capsules, chewable tablets	Oral	ADHD, BED: Daily in the morning	Dosage adjustment is needed for renal impairment/ESRD. The capsules may be swallowed whole or can be opened, emptied, and mixed with yogurt, water, or orange juice and consumed immediately. A single capsule should not be divided. The chewable tablets must be chewed thoroughly before swallowing. A single dose should not be divided.
Desoxyn (methamphetamine)	4 to 5 h	Tablets	Oral	Daily to twice daily	
Methylin, Ritalin (methylphenidate)	3 to 5 h	Chewable tablets, tablets (Ritalin), solution (Methylin)			The chewable tablets should be taken with at least 8 ounces (a full glass) of water or other fluid. The liquid and
Methylphenidate ER	8 h	Tablets	Oral	Twice daily to 3 times daily	chewable tablets should be given 30 to 45 minutes before meals. The ER tablets may be used in place of the IR tablets when the 8-hour dosage of the ER product corresponds to the titrated 8-hour dosage of the IR products. The ER tablets must be swallowed



Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
					whole and never crushed or chewed.
Adhansia XR (methylphenidate ER)	13 h	Capsules	Oral	Daily in the morning	The capsules may be taken whole or they can be opened and sprinkled onto applesauce or yogurt; the entire contents of the mixture should be consumed within 10 minutes, and should not be chewed. The dose of a single capsule should not be divided.
Aptensio XR (methylphenidate ER)	12 h	Capsules	Oral	Daily in the morning	The capsules may be taken whole or they can be opened and sprinkled onto applesauce; the applesauce should be consumed immediately and it should not be chewed. The dose of a single capsule should not be divided.



Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Concerta (methylphenidate ER) Methylphenidate ER	12 h	Tablets	Oral	Daily in the morning	The tablets should not be chewed or crushed. Note: An FDA analysis of methylphenidate ER products manufactured by UCB/Kremers (formerly Kudco) and Mallinckrodt indicated that in some individuals, they may deliver the drug in the body at a slower rate during the 7- to 12-hour range. As a result, the FDA changed the therapeutic equivalence of these products from AB to BX. Because these manufacturers have subsequently failed to demonstrate that their products are bioequivalent to the brand-name reference drug, the FDA proposed to withdraw their approval (FDA 2016).
Cotempla XR-ODT (methylphenidate ER)	12 h	Orally disintegrating tablets	Oral	Daily in the morning	As soon as the blister pack is opened, the tablet should be placed on the patient's tongue and allowed to disintegrate without chewing or crushing. The tablet will disintegrate in saliva so that it can be swallowed.



Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Jornay PM (methylphenidate ER)	10 h	Capsules	Oral	Daily in the evening	The capsule may be swallowed whole or it may be opened and the contents sprinkled onto applesauce and given immediately. The capsule contents must not be crushed or chewed, the dose of a single capsule should not be divided, and the contents of the entire capsule should be taken at the same time.
Methylphenidate ER (CD)	6 to 9 h	Capsules	Oral	Daily in the morning	The capsule may be swallowed whole or it may be opened and the contents sprinkled onto a small amount (one tablespoon) of applesauce and given immediately, followed by some fluids. The capsule contents must not be crushed or chewed.
QuilliChew ER (methylphenidate ER)	8 h	Chewable tablets	Oral	Daily in the morning	A 10 mg or 15 mg dose can be achieved by breaking in half the functionally scored 20 mg and 30 mg tablets, respectively.
Quillivant XR (methylphenidate ER)	12 h	Suspension	Oral	Daily in the morning	The bottle of Quillivant XR should be shaken vigorously for 10 seconds prior to administration. The suspension is stable for up to 4



Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
				requericy	months once reconstituted.
Relexxii (methylphenidate ER 72 mg)	12 h	Tablet	Oral	Daily in the morning	The tablet must be swallowed whole with the aid of liquids, and must not be chewed, divided, or crushed.
Ritalin LA (methylphenidate ER)	6 to 9 h	Capsules	Oral	Daily in the morning	The capsule may be swallowed whole or may be administered by sprinkling the capsule contents on a small amount of applesauce; the contents should not be crushed, chewed, or divided. The mixture should be consumed immediately.
Daytrana (methylphenidate transdermal system)	Up to 12 h	Transdermal system	Transdermal	The patch should be applied 2 hours before an effect is needed and removed within 9 hours. It may be removed earlier than 9 hours if a shorter duration of effect is desired or late day side effects appear.	
Azstarys (serdexmethylphenidate/ dexmethylphenidate)	10 to 13 h	Capsules	Oral	Daily in the morning	The capsule may be swallowed whole or may be administered by sprinkling the capsule contents over 2 tablespoons of applesauce or 50 mL of water. The mixture should be consumed immediately.
Non-stimulants	At least 10			Daily in the	Dosage adjustment
Strattera (atomoxetine)	to 12 h	Capsules	Oral	morning or	is recommended for



Drug	Duration	Available	Route	Usual Recommended	Comments
Drug	of action*	Formulations		Frequency	Comments
				divided dose in the morning and late afternoon/ early evening	patients with moderate or severe hepatic insufficiency, for use with strong CYP2D6 inhibitors, and for patients known to be CYP2D6 poor metabolizers. The capsules are
					not intended to be opened and should be taken whole.
Kapvay (clonidine ER)	At least 10 to 12 h	Tablets	Oral	Daily at bedtime or twice daily divided doses	With twice daily dosing, either an equal or higher split dosage should be given at bedtime. The tablets should not be crushed, chewed, or broken prior to swallowing. The initial dosage should be based on the degree of renal
Intuniv (guanfacine ER)	At least 8 to 12 h	Tablets	Oral	Daily in the morning or evening	impairment. The tablets should not be crushed, chewed, or broken prior to swallowing; they should not be administered with high fat meals, due to increased exposure. It may be necessary to reduce the dosage in patients with significant renal and
Qelbree (viloxazine ER)	Throughout the day (specific duration	Capsules	Oral	Daily	hepatic impairment. The capsule may be swallowed whole or may be administered by



Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
	not reported)				sprinkling the capsule contents over a teaspoon of applesauce. The mixture should be consumed within 2 hours, without chewing.

See the current prescribing information for full details

*References: Prescribing information for individual products, Medical Letter 2020, Pharmacist's Letter 2021, Krull 2022d.

CONCLUSION

- Both CNS stimulants and nonstimulants may be used for the treatment of ADHD. In general, stimulants are first-line treatment due to their superior efficacy. Clinical evidence suggests that methylphenidate and amphetamines are equally efficacious, but some patients may respond to one stimulant and not the other. Various short-, intermediate- and long-acting formulations (eg, tablets/capsules, chewable/orally disintegrating tablets, solution/suspension, transdermal patch) are available to provide a range of dosing options. Although nonstimulants such as atomoxetine and alpha2-adrenergic agonists have smaller effect sizes, they may be used in patients who have failed or are intolerant to stimulants or when there is concern about possible abuse or diversion. The efficacy of the nonstimulant viloxazine ER in comparison to other nonstimulants is unknown. The alpha2-adrenergic agonists are approved both as monotherapy and as adjunctive therapy to stimulants, and they have been shown to improve both tic and ADHD symptoms in patients with comorbid tic disorder.
 - Current consensus clinical guidelines for the treatment of children and adolescents with ADHD recommend that stimulants are highly effective for reducing core symptoms of ADHD in children (Wolraich et al 2019).
- Ultimately, the choice of the initial agent for treatment of ADHD depends upon various factors such as: duration of desired coverage; ability of the child to swallow pills; coexisting tic disorder (use of alpha₂-adrenergic agonists may be warranted); potential AEs, history of substance abuse in the patient or household member (eg, avoid stimulants or use stimulants with less potential for abuse [eg, lisdexamfetamine, osmotic-release preparation, methylphenidate patch]); and preference of the patient and parent/guardian (*Krull 2022b*).
- Various stimulants are indicated for treatment of narcolepsy and are generally considered to be second-line agents after modafinil/armodafinil due to their sympathomimetic AEs (*Scammell 2021*).
- Lisdexamfetamine is the only FDA-approved drug indicated for the treatment of moderate to severe BED, with demonstrated efficacy in reduction of mean binge days per week vs placebo. Direct comparison trials between lisdexamfetamine and other drugs used off-label to treat BED are lacking.

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