## NYS Medicaid Program Clinical Criteria Form for Prescribers

Clinical Criteria (Please complete for applicable drugs/drug classes)
Antibiotics - Topical:
Is this medication being used for the eradication of nasal colonization with methicillin resistant Staphylococcus aureus (MRSA) in a patient greater than 12 years of age? Ves No
Anticonvulsants – Second Generation:
<i>For Lyrica® (pregabalin) only:</i> Is Lyrica prescribed for the treatment of Diabetic Peripheral Neuropathy (DPN)?
If Yes, has the patient experienced a treatment failure or adverse reaction to a tricyclic antidepressant or gabapentin?
Antidiabetic Agents:
For all antidiabetic agents, except metformin, insulins, or GLP-1 Agonists (Byetta®, Bydureon®, Victoza®): Does the patient have a contraindication to or an experience of a treatment failure with metformin with or without insulin? Yes No
For Byetta®, Bydureon®, and Victoza® only: Has the patient experienced a treatment failure with metformin plus another oral antidiabetic agent? Yes No
Antipsychotics – Second Generation:
Clinical editing will allow patients currently stabilized on a non-preferred Atypical Antipsychotic agent to continue to receive that agent without prior authorization.
For Invega® (paliperidone) only: Has the patient experienced a treatment failure or adverse reaction to risperidone? Yes No
For Seroquel® (quetiapine) only:
Is the patient younger than 10 years of age?
Yes No If Yes, what is the clinical justification for using quetiapine in a patient less than 10 years of age?
Is the dosage prescribed less than 100mg/day?
If YES, what is the clinical rationale for prescribing < 100mg/day?
Antihistamines - Second Generation Oral:
Patient is under 24 months of age.    Yes No



## Clinical Criteria (Please complete for applicable drugs/drug classes)

Central Nervous System (CNS) Stimulants:

Patient-specific considerations for drug selection include treatment of excessive sleepiness associated with shift work sleep disorder or as an adjunct to standard treatment for obstructive sleep apnea.

Under CDRP, appropriate diagnosis is required for CNS Stimulants for enrollees 18 and older, regardless of preferred status. Please indicate the diagnosis in the space provided.

**Corticosteroids - Inhaled:** 

Patient-specific considerations for drug selection include concerns related to pregnancy.

Growth Hormones - For enrollees under 21 years (For enrollees 21 and older, please refer to CDRP):

Are you using the nonpreferred product for an FDA approved indication that is not listed for a preferred agent? Yes No

Appropriate diagnosis is required for all Growth Hormones, regardless of age or preferred status. Please indicate the diagnosis in the space provided.

Non-Steroidal Anti-Inflammatory Drugs (NSAIDs) - Prescription:

Patients who meet one of the following criteria will not require prior authorization for Celebrex®:

- Over the age of 65 years
- Concurrent use of an anticoagulant agent
- History of GI Bleed/Ulcer or Peptic Ulcer Disease

**Restasis®** (cyclosporine ophthalmic):

What diagnosis is the Restasis<sup>®</sup> being prescribed for?

Has the patient experienced a treatment failure or adverse reaction to artificial tear/gel/ointment?

Serotonin Receptor Agonists (Triptans):

Is the patient receiving migraine prophylaxis or has the patient failed prophylaxis therapy?

Has the patient been evaluated for medication overuse headache?

🗌 Yes 📃 No

Serotonin-Norepinephrine Reuptake Inhibitors (SNRIs):

Is the SNRI prescribed for treatment of Chronic Musculoskeletal Pain or Fibromyalgia?

🗌 Yes 🗌 No

If No, has the patient experienced a treatment failure or adverse reaction to a Selective Serotonin Reuptake Inhibitor?

Clinical Criteria (Please complete for applicable drugs/drug classes)
For Cymbalta® (duloxetine) only: Is Cymbalta prescribed for the treatment of Diabetic Peripheral Neuropathy (DPN)?
If Yes, has the patient experienced a treatment failure or adverse reaction to a tricyclic antidepressant or gabapentin?
Singulair® (montelukast):
DIAGNOSIS:
Asthma Reactive Airway Disease Other:
Has the patient experienced a treatment failure or adverse reaction with an intranasal corticosteroid or an oral
antihistamine?
L Yes L No
Tramadol extended-release (Conzip <sup>®</sup> , Ryzolt <sup>®</sup> , Ultram <sup>®</sup> ER):
Has your patient experienced a treatment failure or adverse reaction to immediate-release tramadol?

Note: Processing May Be Delayed if Information Submitted is Illegible or Incomplete.