OPTIMA HEALTH PLAN

PHARMACY PRIOR AUTHORIZATION/STEP-EDIT REQUEST*

Directions: The prescribing physician must sign and clearly print name (preprinted stamps not valid) on this request. All other information may be filled in by office staff; fax to 1-800-750-9692. No additional phone calls will be necessary if all information (including phone and fax #s) on this form is correct. If the information provided is not complete, correct, or legible, the authorization process may be delayed.

Drug Requested: Nuplazid[®] (pimavanserin)

DRUG INFORMATION: Authorization may be delayed if incomplete.

Drug Form/Strength: _____

Dosing Schedule: _____ Length of Therapy: _____

Diagnosis: ICD Code, if applicable:

Maximum allowable daily dose: 2 tablets/day

CLINICAL CRITERIA: Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied.

Patient has a diagnosis of Parkinson's disease psychosis

AND

□ Psychotic symptoms have been present for at least one month

AND

Psychosis is not due to another cause

AND

□ Patient does not have a history of cardiac arrhythmias or QT prolongation, and the patient does not use another medication concomitantly that prolongs the QT interval

Medication being provided by a Specialty Pharmacy - PropriumRx

Not all drugs may be covered under every Plan.

If a drug is non-formulary on a Plan, documentation of medical necessity will be required ** Use of samples to initiate therapy does not meet step edit/ preauthorization criteria. ** *Previous therapies will be verified through pharmacy paid claims or submitted chart notes.*

Patient Name:		
Member Optima #:		
Prescriber Name:		
Prescriber Signature:		
Office Contact Name:		
Phone Number:	Fax Number:	
DEA OR NPI #:		
*Approved by Pharmacy and Therapeutics Committee: 10/20/2016		

REVISED/UPDATED: 3/31/2017: 8/15/2017: (Reformatted) 6/19/2019: 10/11/2021: 10/27/2021: Reformatted 2/9/2022