

Prescriber Signature:

NON-PREFERRED MEDICATION PRIOR AUTHORIZATION FORM (form effective 01/01/20) Prior authorization guidelines and Quantity Limits/Daily Dose Limits: https://www.dhs.pa.gov/providers/Pharmacy-Services/Pages/default.aspx. New request Renewal request # of pages: Prescriber name: Name of office contact: Specialty: NPI: State license #: Contact's phone number: LTC facility contact/phone: Street address: Beneficiary name: Suite #: City/State/Zip: Beneficiary ID#: DOB: Phone: Fax: Please refer to <a href="https://papdl.com/preferred-drug-list">https://papdl.com/preferred-drug-list</a> for the list of preferred and non-preferred medications in each Preferred Drug List class. Non-preferred Dosage medication name: form: Strength: Directions: Quantity: Refills: Diagnosis (submit documentation): Dx code (required): Describe all applicable medical reasons the beneficiary cannot use the preferred medication(s) in the same Preferred Drug List class. Submit documentation (e.g., recent chart/clinic notes, diagnostic evaluations, lab results, etc.) supporting this non-preferred request. Treatment failure or inadequate response with preferred medication(s) (include drug name, dose, and start/stop dates): Unacceptable side effects, hypersensitivities, or other intolerances to preferred medication(s) (include description and drug name(s)): Contraindication to preferred medication(s) (include description and drug name(s)): Unique clinical or age-specific indications supported by FDA approval or medical literature (describe): Absence of preferred medication(s) with appropriate formulation (list medical reason formulation is required): Drug-drug interaction with preferred medication(s) (describe): Other medical reason(s) the beneficiary cannot use the preferred medication(s) (describe): ☐For renewal requests of previously approved medications, submit documentation of tolerability and beneficiary's clinical response. PLEASE FAX COMPLETED FORM WITH SUPPORTING CLINICAL DOCUMENTATION TO DHS - PHARMACY DIVISION