Preferred Drug List (PDL) - Non-Preferred Drugs in Select PDL Classes

Goal(s):

• Ensure that non-preferred drugs are used appropriately for OHP-funded conditions.

Initiative:

• PDL: Preferred Drug List

Length of Authorization:

Up to 6 months

Requires PA:

Non-preferred drugs

Covered Alternatives:

- Current PMPDP preferred drug list per OAR 410-121-0030 at www.orpdl.org
- Searchable site for Oregon FFS Drug Class listed at <u>www.orpdl.org/drugs/</u>

Approval Criteria		
What diagnosis is being treated?	Record ICD10 code	
2. Is this an FDA approved indication?	Yes : Go to #3	No: Pass to RPh. Deny; medical appropriateness
3. Is this an OHP-funded diagnosis?	Yes : Go to #4	No : Go to #5
 Will the prescriber consider a change to a preferred product? Message: Preferred products do not generally require a PA. Preferred products are evidence-based and reviewed for comparative effectiveness and safety by the P&T Committee. 	Yes: Inform prescriber of covered alternatives in class.	No: Approve until anticipated formal review by the P&T committee, for 6 months, or for length of the prescription, whichever is less.

- 5. RPh only: All other indications need to be evaluated for funding status on the OHP prioritized list
 - If funded and clinic provides supporting literature: Approve until anticipated formal review by the P&T committee, for 6 months, or for length of the prescription, whichever is less.
 - If not funded and patient is over 21 years of age: Deny; not funded by the OHP.
 - If not funded and patient is 21 year of age or less: Approve for 6 months, or for length of the prescription, whichever is less if treatment has or is expected to improve the patient's ability to grow, develop or participate in school. If no documentation is provided: Deny; not funded by the OHP.

1. Statement of intent 4: https://www.oregon.gov/oha/HPA/DSI-HERC/SearchablePLdocuments//Prioritized-List-SOI-004.docx

P&T / DUR Review: 4/22 (SS); 7/15 (RC), 9/10; 9/09; 5/09

Implementation: 5/1/22; 10/13/16; 8/25/15; 8/15; 1/1/11, 9/16/10