

**HEDIS 2019
Medications List Directory
User Manual**

2018-11-01

Table of Contents

| | |
|--|--------------------------|
| <u>What Is the HEDIS 2019 Medications List Directory?</u> | <u>1</u> |
| <u>Included in the HEDIS 2019 Medications List Directory</u> | <u>1</u> |
| <u>Measure ID to Medications List</u> | <u>1</u> |
| <u>Medications List to NDC Codes</u> | <u>2</u> |
| <u>Summary of Changes.....</u> | <u>3</u> |
| <u>Technical Support</u> | <u>3</u> |

HEDIS Medications List Directory of NDC Codes User Manual

What Is the HEDIS 2019 Medications List Directory?

Measure specifications in the HEDIS Volume 2 publication reference “medication lists”: a complete list of medications used to identify an ambulatory dispensed prescription.

The Medication List Directory (MLD) includes all NDC codes for each medication list. Any NDC code included in a medication list is eligible for use in reporting. NDC codes not included in the MLD can be mapped for use in HEDIS reporting if the generic name, strength/dose and route match those of an NDC code in the HEDIS MLD. Refer to *General Guideline: Mapping Proprietary or Other Codes* in the HEDIS publications for information.

Included in the 2019 Medications List Directory

The 2019 MLD (Excel workbook) contains the following spreadsheets:

- Measure ID to Medications List.
- Medications List to NDC Codes.
- Summary of Changes.

Measure ID to Medications List

The *Measure ID to Medications List* spreadsheet contains medication lists by measure and includes the elements in the table below.

| Element Name | Element Description |
|----------------------|--|
| Measure ID | The 3-letter measure identifier for the measure. |
| Measure Name | The measure name. |
| Medication List Name | The medication list name. |

Use the *Measure ID to Medications List* spreadsheet to identify all medication lists used for a particular measure or to identify all measures that use a specific medication list. For example, setting the Measure ID filter to “SPD” demonstrates the medication lists included in the measure.

| Measure ID | Measure Name | Medication List Name |
|------------|---|--|
| SPD | Statin Therapy for Patients With Diabetes | Dementia Medications |
| SPD | Statin Therapy for Patients With Diabetes | Diabetes Medications |
| SPD | Statin Therapy for Patients With Diabetes | Estrogen Agonists Medications |
| SPD | Statin Therapy for Patients With Diabetes | High and Moderate-Intensity Statin Medications |
| SPD | Statin Therapy for Patients With Diabetes | Low-Intensity Statin Medications |

Setting the Medication List Name filter to “Diabetes Medications” demonstrates four measures use that medication list.

| Measure ID | Measure Name | Medication List Name |
|------------|--|----------------------|
| CDC | Comprehensive Diabetes Care | Diabetes Medications |
| SMD | Diabetes Monitoring for People With Diabetes and Schizophrenia | Diabetes Medications |
| SPD | Statin Therapy for Patients With Diabetes | Diabetes Medications |
| SSD | Diabetes Screening for People With Schizophrenia or Bipolar Disorder Who Are Using Antipsychotic Medications | Diabetes Medications |

Medications List to NDC Codes

The *Medications List to NDC Codes* spreadsheet lists the NDC codes included in each medication list and includes the elements in the table below.

Medications List to NDC Codes

| Element Name | Element Description |
|------------------------------|--|
| Medication List | The medication list name. |
| NDC Code | The NDC code. |
| Brand Name | The medication brand name. |
| Generic Product Name | The medication generic product name. |
| Route | The medication delivery route. |
| Description | The drug class description (when present in the medication tables in the measure specification) or the medication list (when the medication table in the measure specification does not include a description). |
| Drug ID | The Drug ID is used to identify “same” and “different” medications. A drug ID is provided for all medications although only select measures require the drug ID for programming (refer to the measure specifications). |
| Drug Name | For use if required to perform calculations for select measures. . |
| Package Size | For use if required to perform calculations for select measures |
| Unit | For use if required to perform calculations for select measures |
| Dose | For use if required to perform calculations for select measures |
| Form | For use if required to perform calculations for select measures. |
| MED Conversion Factor | For use with the (UOD Opioid Medications List) to perform calculations for the Use of Opioids at High Dosage (UOD) measure. |

If a data element is not required in a particular list a value of “N/A” is populated in the field.

Summary of Changes

The *Summary of Changes* spreadsheet does not list NDC code changes. This spreadsheet replaced the *NDC List Technical Update* memo and will provide changes to the medications in the medication lists (medications added to or deleted from a medication list) and includes the elements in the table below.

Summary of Changes

| Element Name | Element Description |
|-----------------|---|
| Medication List | The name of the medication list affected by the change. |
| Change | The change (Added; Deleted) |
| Generic Name | The generic medication name. |
| Description | The drug class (if specified) |
| Date | Date the change was made: <ul style="list-style-type: none">• July 1: changes made effective with the July 1 release.• October 1: changes made effective with the October Technical Update release.• November 1: changes made effective with the MLD release. |

Technical Support

Submit questions about the MLD to the Policy Clarification Support (PCS) system on the NCQA Web site at <http://my.ncqa.org>.