Quick Reference Guide to the Program Performance Measures Catalogue

Introduction

The *Program Performance Measures Catalogue* is a list of the program measures (indicators) that AFHTO-member teams included in the **Performance Measures** category of their 2015 and 2016 Schedule A submissions. It will help you identify measures to consider using to evaluate your programs, as detailed in the <u>Program Planning & Evaluation</u> <u>Framework</u>, and to complete **Step 4: Conducting a Program Evaluation** of your **Schedule A** submission.

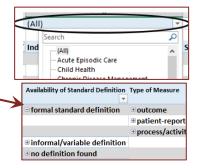
Getting Started

- Find Program Areas at the top left and Availability of Standard Definition below.
- **Program Areas** correspond to the **Type** and **Priority** columns in the Schedule A template. This is a filter you can apply to narrow down measures to the ones that may be relevant to your program (you won't see them yet).
- Availability of Standard Definition lets you choose measures according to whether there is a formal standard definition, an informal/variable one, or no definition readily available.
- Type of Measure lets you further narrow down the list.

Choosing Program Performance Measures

- 1. Select your Program Area by using the drop-down menu at the right.
- Once you've done this, the list of measures will be limited to those relevant to your program area.
- Under Availability of Standard Definition, click on a '+' beside one of the grades (formal, informal/variable, no formal, or no definition found) to show all the types of measures for the selected program area that have that grade.
- Formal standard definition: Indicator is present in the <u>Primary Care Performance</u> <u>Measurement Framework</u> or other guidelines as a measure of this type of program.
- Informal/variable definition: A slightly different version of the indicator is present, or it is present for a different purpose.
- No definition found: A standard definition has not yet been found. If you have found one, <u>consider sharing it with us</u> so we can add it to the catalogue.
 - You may want to start by considering measures with formal standard definitions.
- 3. Click on a '+' beside an indicator type (outcome, patient-reported experience, patient-reported outcome, or process/activity) to show all the measures of that type for the selected program area and definition availability grade.
- 4. Consider the following when choosing performance measures for your program:
- What makes the most sense for your program, patients, and team?
- Is a standard definition available?
 - ✓ Click on the '+' beside an indicator to reveal the source of the defnition for it.
 - ✓ Want to see the source? In the Source of Definition field, you will find a LINK #. Go to the Hyperlinks tab and use the LINK # to find the source on the web.
 - ^Q **Not yet determined** is not a judgement about the validity of a measure.
- What measures are your peers using?
 - ✓ The # of Times Measure Used is the total number of times any team reported using that measure for any program in that program area.
 - ^Q High frequency does not imply that a measure is good; it may simply reflect ease of use.
- For more information about all of these program planning tools, including a recorded webinar about program planning and a video demonstration of the Catalogue, visit the <u>Program Planning & Evaluation page on our website</u>.

	А	
1		
2	Program Area	
3		
4	Availability of Standard Definition	
5	formal standard definition	
6	Informal/variable definition	
7		



	Type of Measure	Measure 4
	□ outcome measure	
7		
		LDL, HDL
		∃and/or
		∃immunizati
		∃advanced
		⊞inr target