



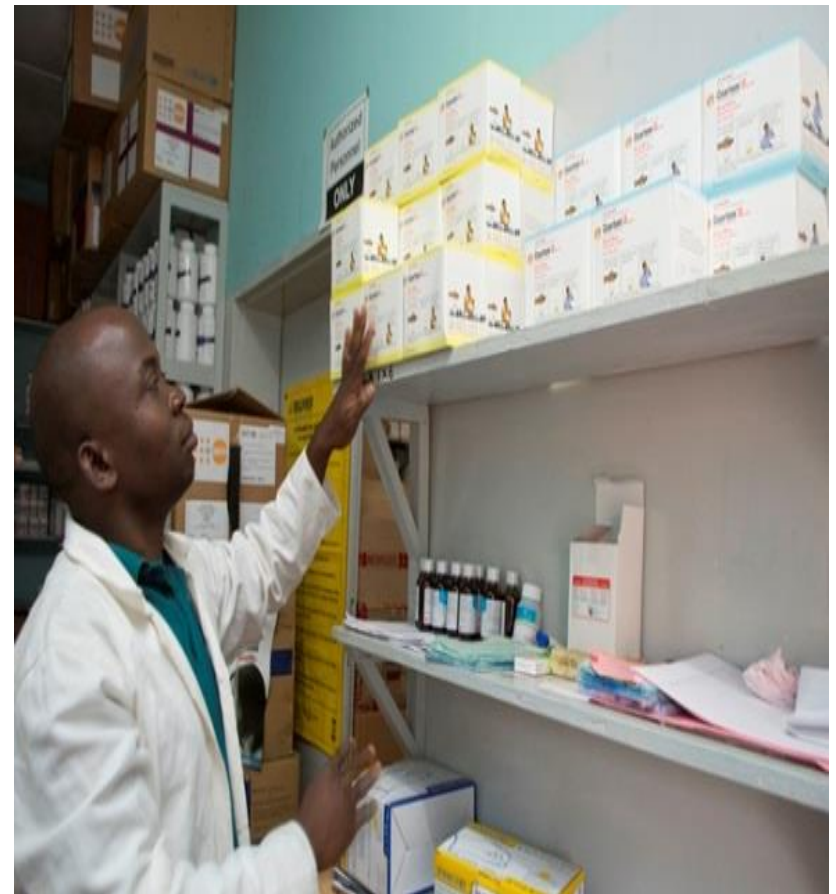
Speaking the same language: Harmonizing how we measure stockouts

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Overview of Presentation

- Background and purpose
- RHSC harmonized stockout indicators
- FP2020 indicator adoption & snapshot of stockout indicator data
- Advocacy for further adoption of indicators
- Next steps



BACKGROUND AND PURPOSE

Harmonizing Stockout Indicators

Why consider harmonizing stockout indicators?

- Inconsistent measurements of stockouts across organizations, including differences in:
 - Definitions
 - Methodology
- Confusion about meaning of collected data
- Challenge to compare data, compile evidence base, & use data for advocacy



Goal and Purpose of Stockout Indicators Activity

Goal: Get RHSC members **speaking the same language** in order to meaningfully mobilize actions to decrease stockouts

Purpose: Propose an approach to measuring stockouts and availability so that results:

- ✓ more reliably quantify the occurrence and impact of stockouts
- ✓ can be universally interpreted
- ✓ can be used to measure progress
- ✓ can be used for advocacy and accountability

Stockout Indicators Advisory Group Members

BILL & MELINDA
GATES foundation



Financing 4
Development



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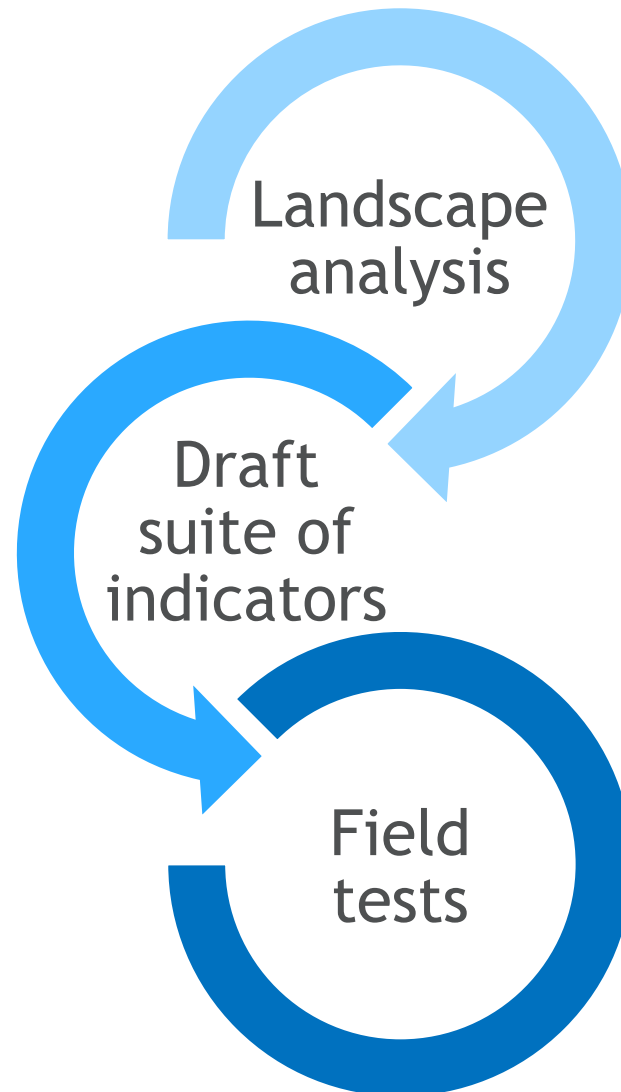


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Activities Before Last Year's RHSC Meeting



RHSC Harmonized Stockout Indicators

Harmonizing Stockout Indicators

Final Suite of Harmonized Stockout Indicators: Summary

Categories

A. Products or methods offered

B. Point-in-time stockouts

C. Range of methods available

D. Frequency and duration of stockouts over time

1

1 primary indicator per category

2

2 additional indicators per category

Primary Indicators

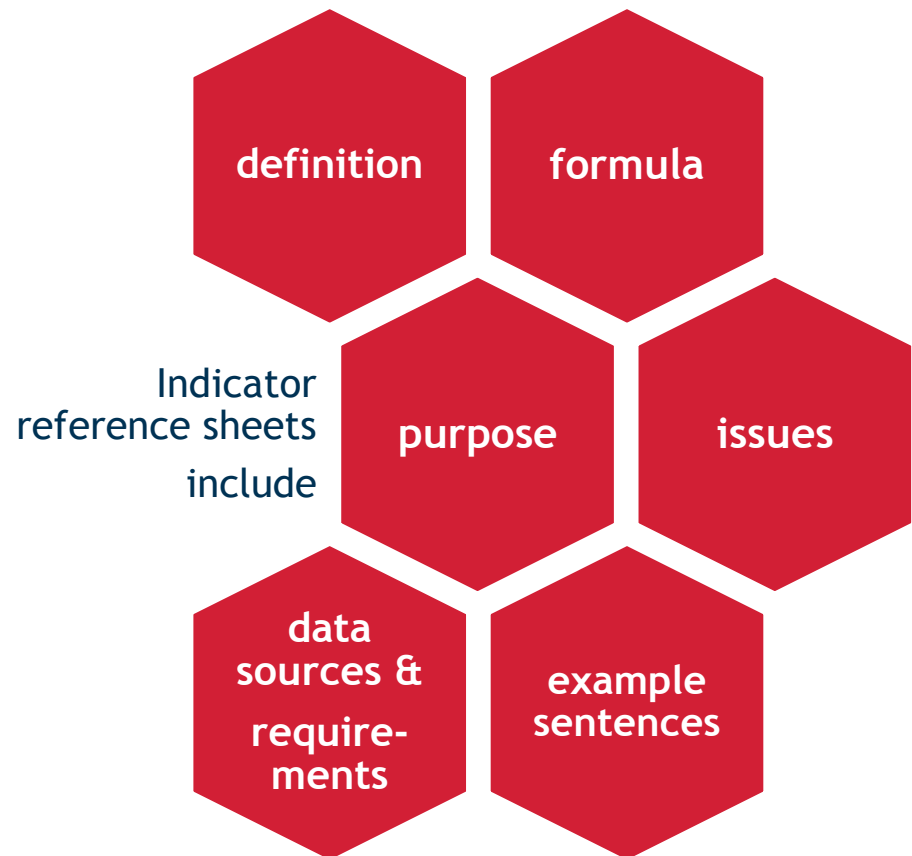
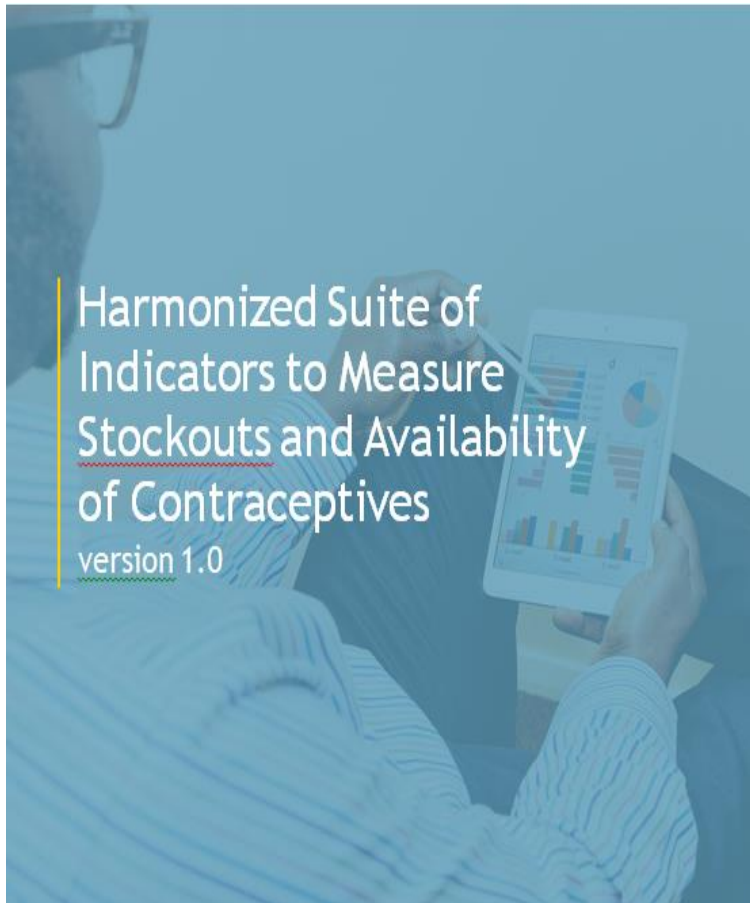
A1. Percentage of facilities that **offer** each product or method, reported by product or method

B1. Percentage of facilities **stocked out**, by product or method offered, **on day of assessment** (UNIVERSAL INDICATOR)

C1. Percentage of SDPs with **at least 3 modern methods (primary) and at least 5 modern methods (secondary/tertiary) available** on the day of assessment

D1. Percentage of facilities that experienced a **stockout according to the ending balances of any of the last three months**, reported by product or method offered

Indicator Guidance Document



FP2020 Indicator Adoption & Snapshot of Stockout Indicator Data

Harmonizing Stockout Indicators

FP2020 Stockout Indicators

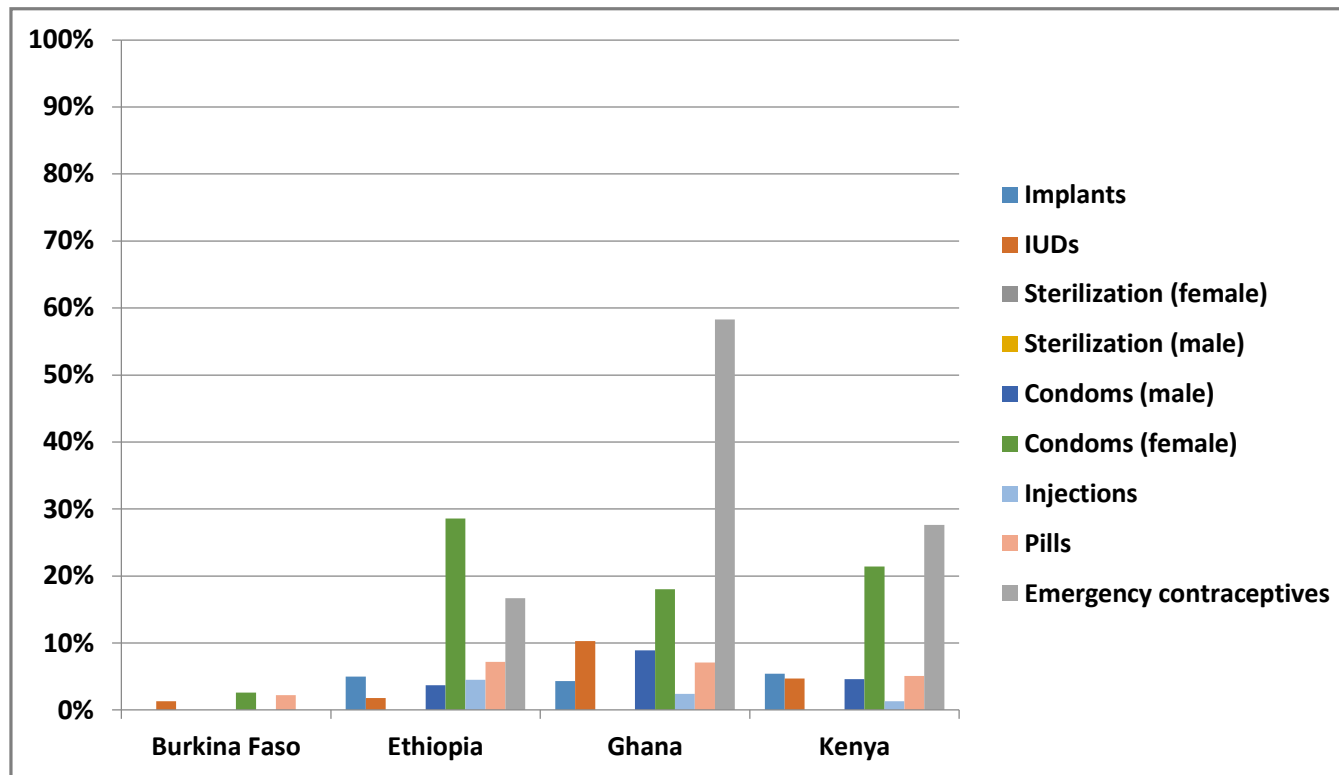
B1. Percentage of facilities stocked out, by product or method offered, on day of assessment

(UNIVERSAL INDICATOR)

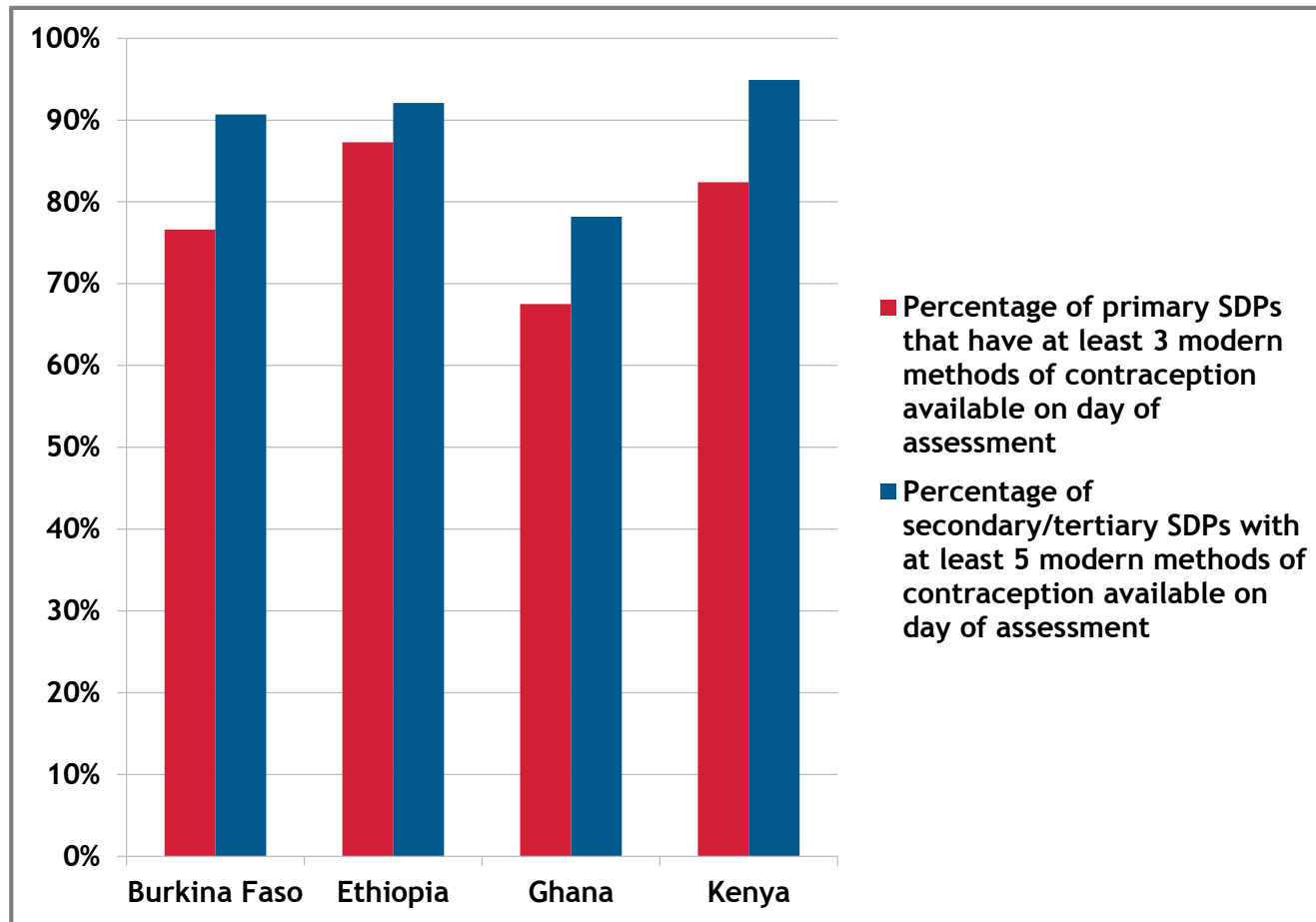
C1. Percentage of SDPs with at least 3 modern methods (primary) and at least 5 modern methods (secondary/tertiary) available on the day of assessment

PMA2020 Point-in-time Stockouts in 2014

Percentage of SDPs stocked out on day of assessment



PMA2020 Range of Methods Available in 2014



Advocacy for Further Adoption of Indicators

Harmonizing Stockout Indicators

Advocacy for Further Adoption of Indicators

- **TAKE STOCK**
An empty shelf is everyone's problem
- PAI developing advocacy plan for adoption of 4 primary indicators - key informants interviewed from:



NEXT STEPS

Harmonizing Stockout Indicators

Next Steps

- Disseminate indicator guidance document
- Finalize advocacy plan
- Begin implementation of advocacy plan



“

We cannot overcome together
what we cannot see together.

We are forging a common vision
of what we must overcome.

--John Skibiak

Thank you!

Special thanks also to:

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Chinonso Nnorom Hannah Olson
Leslie Patykewich Scott Radloff John Skibiak
Ellen T. Tompsett John Townsend
Wendy Turnbull Beth Yeager
and many, many more

For more information: ssacher@jsi.com

Indicators for Indicator Category A:

Products or Methods Offered

Primary Indicator A1:

Percentage of facilities that offer each family planning product or method, reported by product or method

Additional Indicators:

A2. Percentage of facilities that are expected to offer each family planning product or method, reported by product or method

A3. Percentage of SDPs that are expected to offer each family planning product or method and have trained staff to administer it, reported by product or method

Indicators for Indicator Category B:

Point-in-time stockouts

UNIVERSAL and Primary Indicator B1:

Percentage of facilities stocked out, by family planning product or method offered, on the day of the assessment (reporting day or day of visit)

Additional Indicators:

B2. Percentage of facilities stocked out at the end of the reporting periods, averaged over a 12-month period (reported by family planning product or method offered)

B3. Percentage of facilities that offer the country's most commonly used family planning product or method that are stocked out on the day of the assessment (reporting day or day of visit)

Indicators for Indicator Category C:

Range of methods available (for SDPs primarily)

Primary Indicator C1*: Percentage of SDPs that have at least three modern family planning methods (primary) and at least five modern methods (secondary/tertiary) available on the day of the assessment (reporting day or day of visit)

Additional Indicators:

- C2. Percentage of SDPs that have at least one modern family planning method for each method category available on the day of the assessment (reporting day or day of visit), reported by method category
- C3. Percentage of SDPs that have at least one modern family planning method for at least four of the six method categories available on the day of the assessment (reporting day or day of visit)

*Note: In late 2016 or early 2017, this indicator will change to five methods for primary-, secondary-, and tertiary-level SDPs (per FP2020 guidance).

Indicators for Indicator Category D:

Frequency and duration of stockouts over time

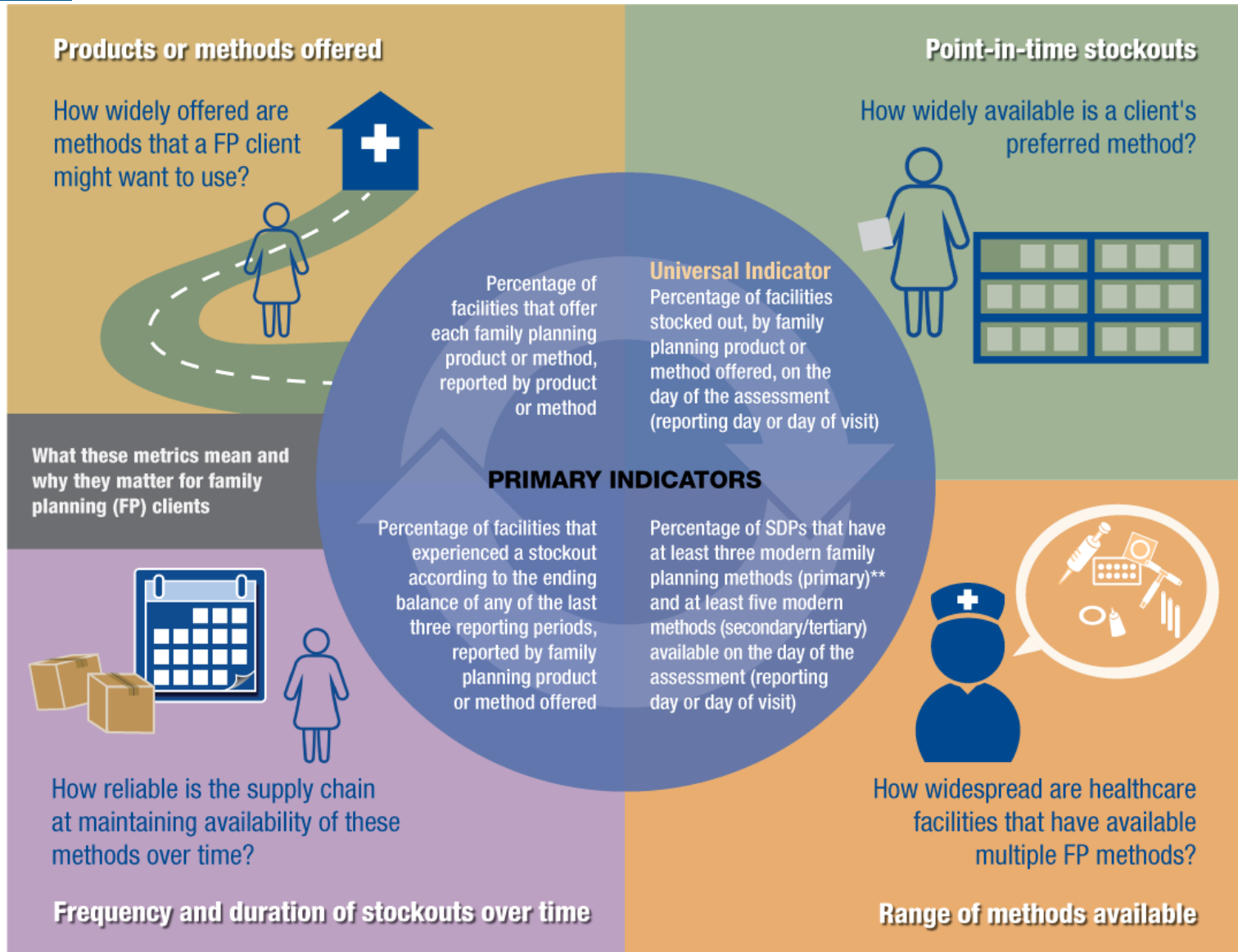
Primary Indicator D1:

Percentage of facilities that had a stockout according to the ending balance of any of the last three reporting periods, reported by family planning product or method offered

Additional Indicators:

D2. Percentage of facilities that had a stockout at any point during the last three months, reported by family planning product or method offered

D3. Average across facilities of the total number of days stocked out in the last three months, for facilities that had a stockout (reported by family planning product or method offered)



** In November 2016, this indicator will change to five methods for primary level facilities as well (per FP2020 guidance).

Source: JSI Research & Training Institute, Inc.

