

High Impact Practices

Technical Advisory Group Meeting Report

June 29 - July 1, 2021

Virtually hosted by IBP Network/World Health Organization



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Day 1: Tuesday, June 29 Opening of Meeting - Welcome Remarks and Updates

Ian Askew, WHO, welcomed new and returning Technical Advisory Group (TAG) members to the virtual meeting. Ian praised the continuity of TAG member commitment to the High Impact Practices in Family Planning (HIPs) and expressed that the future development of HIPs for maternal, newborn, and child health was a testament to the impact that HIPs have had on the broader field of sexual and reproductive health. Other updates included:

- WHO is currently reviewing and updating their guidance for maintaining essential health services during the COVID-19 pandemic; and
- WHO will continue to telework until December 2021, discussion about travel will resume thereafter.

Jennie Greaney, UNFPA, continued as the Meeting Chair.

Updates: Progress on Recommendations from December 2020

Maria Carrasco, USAID, presented a progress report on TAG recommendations from December 2020. The following were highlighted:

<u>Progress Highlights:</u> Maria shared that the following updates regarding the HIP product portfolio:

Briefs

- Service Delivery Briefs: Three briefs (FP/Immunization Integration, Drug Shops & Pharmacies, Social Marketing) are currently in the final stage of revisions. This stage includes fact checking, copy-editing and layout.
- Social and Behavior Change (SBC) Briefs: Three briefs (Knowledge, Attitudes and Beliefs; Social Norms; Couple Communication) will be discussed at this TAG meeting.
- Enabling Environment (EE) Briefs: Update process is currently underway.

Strategic Planning Guides (SPGs)

- There are currently four SPGs at different stages of development.
- Family Planning (FP) for persons with disabilities: UNFPA and FP2030 are supporting the development of this SPG, which demonstrates the diversification of the HIP products.
- Equity SPG: In the final stages of development.
- Meaningful Adolescent and Youth Engagement and FP product introduction and development are two other SPGs currently in development.

TAG Contributions

• Three presentations at this TAG meeting (Theory of Change Format Update, Impact Section Standardization; Enabling Environment Framework) will highlight TAG contributions to the HIPs.



- A TAG working group provided input to the Research 4 Scalable Solutions project (R4S) on HIP measurement. R4S will present later in the TAG meeting.
- Guidance for SBC indicators has been developed, the working document can be accessed in Appendix C of this report.

Upcoming Technical Activities:

Updates to guidance for HIP brief development

- As the HIP portfolio has become more complex, the need for updated internal guidance about the structure of HIP briefs has become apparent. Collating this information in one document will improve the sustainability of HIP process documentation.
- This will be particularly helpful for the technical writers of HIP briefs, as well as other colleagues in other health areas. For example, if maternal, newborn and child health colleagues develop their own set of HIPs, they could use this updated guidance document to inform the development of their own guidance.
- Maria called for TAG volunteers to serve on working groups for the following sections of this updated guidance:
 - What is the (proven/promising) high impact practice in family planning: Christine Galavotti, Karen Hardee
 - Brief Indicator Guidance (EE indicators): Jay Gribble, Jennie Greaney, Sonja Caffe
 - *How to do it: Tips from the implementation experience:* Ginette Hounkanrin, Anand Sinha, Erin Mielke, Sara Stratton
 - Tools and Resources: Sara Stratton, Jennie Greaney, Sarah Fox, Anand Sinha, Saswati Das

Decision on what to do with old SBC HIP briefs

- With the upcoming release of new SBC briefs, there are a couple of options for how to present the old SBC briefs.
 - Option 1: Maintain the current briefs as a document that is easier to find and reference than the retired briefs
 - Option 2: Retire the current SBC briefs to the retired briefs page
- TAG members overall supported the idea of keeping the old SBC briefs in the HIPs portfolio. Some highlights of the discussion included:
 - Potentially framing old SBC briefs as "SBC Channels"; either consolidating into one HIP brief of that name or creating a new subcategory of HIP brief.
 - Several TAG members agreed that there was a need to develop retirement criteria for HIP products. This will be further discussed at the next HIPs TAG meeting.
 - Suggested creation of an inventory of HIP products (i.e. including relevant dates, categories, etc.) for TAG reference.
- The TAG agreed to revisit this discussion at a later time during the TAG meeting.



New TAG Members Introduction

Presenter: Jennie Greaney

Jennie Greaney welcomed three new TAG members - all from different continents, time zones, areas of expertise. TAG members echoed this warm welcome.

Dr. Sonja Caffe - Adolescent Health Advisor at PAHO

Dr. Norbert Coulibaly - Senior Technical Manager at Ouagadougou Partnership Coordinating Unit (OPCU) Medha Sharma - Founder and President of Visible Impact

John Stanback is retiring from his position at FHI360 and from the TAG. Several TAG members commended John for his service to the TAG.

Partnership Updates

Jennie Greaney presented updates on behalf of UNFPA. Highlights included:

- UNFPA is currently in the process of updating their strategic plan to align with 2030 agenda and address three advocacy goals: ending unmet need for family planning, ending preventable maternal deaths, and ending gender-based violence and harmful practices.
- Few major changes have been made to the UNFPA family planning objectives since six areas of work were first outlined in 2012. New additions to these objectives include emphases on adolescent and youth family planning, promotion of sexual and reproductive health in humanitarian and fragile settings, and greater integration of family planning into other areas of sexual and reproductive health.
- The COVID-19 pandemic has had a significant impact on access to family planning, with significant disruptions to contraceptive use emerging around the world. Jennie highlighted Michelle Weinberger's contribution to this work. UNFPA has been actively responding to these supply chain shortages.
- The UNFPA Supplies Partnership (2021-2030), UNFPA's thematic and catalytic fund for reproductive health and commodity security, moved into its next phase of operations.
- UK Government funding cuts to UNFPA will have a particular impact on the UNFPA Supplies Partnership for 2021/2022. UNFPA is working with partner organizations to identify and fill funding gaps across project activities.
- Generation Equality Forum is being hosted this week in Paris by the Action Coalition on Bodily Autonomy. Significant commitments to sexual and reproductive health are expected.

Martyn Smith presented updates from FP2030. Highlights included:



- The transition of FP2020 to FP2030 was launched in January 2021 with the introduction of the commitments process.
- A "results statement" has been added to the FP2030 Vision Framework. Otherwise, the framework has remained largely unchanged since its creation in June 2020.
- A few changes from FP2020 to FP2030: all countries are now welcome, addition of regional hubs
 (5) within existing institutions to manage country support, updated monitoring framework, and greater emphasis on country-level advocacy and accountability.
- The broadened focus of FP2030 will also feature an expanded, values-based partnership rooted in the following: preserving accountability and knowledge-sharing, forging new ties beyond the family planning community, and promoting women's rights and choice.
- Beth Schlachter ended her term of service as Executive Director in April 2021; Martyn has since assumed the role of Interim Executive Director of FP2030. Recruitment for the new executive director is ongoing.
- The FP2030 Commitments Toolkit provides guidance for governments and other commitment makers. The themes featured draw heavily on the content from the HIPs. The web-based tool can be accessed <u>here</u>.

Ados May presented updates on behalf of the IBP Network. Highlights included:

- The IBP Network just finished celebrating its 20th year.
- IBP launched a collection of 15 HIP/WHO Guidelines Implementation Stories and is currently
 disseminating them through regional webinars. These stories draw on experiences from
 partners all over the world. Several lessons learned were presented, including that HIPs are not
 implemented in isolation, and funding and technical support offers capacity exchange and
 documenting field experiences.
- The IBP Community Engagement Platform has grown exponentially to include more than 2,000 members and 46 communities of practice. The English-speaking global community remains largest and over 19,000 members are currently subscribed to the IBP listserv. Several other groups at WHO have since adopted similar interactive mapping platforms in their work.
- Diversity, equity and inclusion are key guiding tenets to IBP's 2020-2025 Implementing Strategy. Nominations for the new Steering Committee are now being accepted. The Steering Committee will now feature two co-chairs, with one chair hailing from the global south.
- Other upcoming activities include: IBP will be facilitating several global meetings leading up to ICFP in 2022; HIP brief slide decks will soon be available in Spanish; HIP webinar series in French is ongoing; two additional implementation stories (Spanish & French) are forthcoming.

Production & Dissemination Update



Ados May, IBP Network, and Natalie Apcar, Knowledge SUCCESS, provided some updates on behalf of the HIP Production and Dissemination Team. The team shared the following highlights:

- Most visitors to the HIP website are from North and South America
- Significant jump in utilization of HIPs website in French
- Continuing to have high webinar attendance, despite Zoom fatigue
- Newsletter has continued to have a high open rate of 42%

Knowledge, Attitudes & Beliefs (KABs) Brief

Anand Sinha, Packard Foundation-India, and Christine Galavotti, Bill & Melinda Gates Foundation, led the discussion of the brief draft. This brief will be one of three new SBC briefs. Overall comments from the discussants included:

- Struggled to define the specific practice, what the overall purpose of the HIP was, and how it constitutes a HIP.
- As a stand-alone concept, KABs feels a bit "weak;" It is important to explain the broader structure of the behavior change model.
- Some of the language in the brief is outdated and value laden (such as demand creation).
- There is clearly a tension around including self-efficacy and agency vs. focusing solely on KABs.
- The evidence section is difficult to follow and does not clarify which SBC interventions are most effective in influencing KABs.

The discussants offered the following suggestions for specific sections of the brief:

Title and definition of practice

- The title change is puzzling for several reasons:
 - 1) Why not keep the focus on the broader set of individual-level factors that need to be addressed to cover all the barriers enumerated in the Theory of Change?
 - 2) Self-efficacy and agency are specifically left out of KAB but also called out in the brief;
 - 3) The definitions box implies that attitudes and beliefs overlap but are distinct, while they are used without distinction in the rest of the brief. Suggest rephrasing definition of the practice to say, "Strengthening individual's knowledge, attitudes, and beliefs to support them in making FP choices in line with their reproductive intentions, needs, and preferences."

Background



- As previously stated, the importance of self-efficacy and agency is highlighted, but these two concepts are not included in the practice. Suggest inclusion of these concepts, as they are individual-level changes frequently targeted by SBC programs¹.
- Consider changing "increase healthy FP behaviors" to something less value-laden (e.g., support individuals use of FP in line with their aspirations, intentions, needs and preferences).

Why is this practice important?

• This section appears to be missing.

Theory of Change (TOC):

- TOC includes knowledge, beliefs, attitudes, self-efficacy and agency under barriers, which makes sense. The TAG agrees all of these should be addressed by this practice.
- TOC also includes lack of male involvement and restrictive social norms, in line with the couple and social norm SBC briefs.
- Not sure why services and enabling environment are included in the TOC as they are specific to these three SBC briefs.
- Consider a more uniform approach to TOCs for all three SBC briefs. They are all very different.
- Consider removing the Services and Enabling Environment Barriers
- Consider removing the Male Participation and Social Norms barriers
- Focus on the KAB or individual-level barriers.

Evidence of Impact:

- Editing for grammar, spelling, etc. needed in this section.
- The section on evidence that KAB's affect FP behavior overall is fine. However, the call-out of self-efficacy (SE) and agency is odd given that these factors are explicitly excluded from the practice (although authors note that five of the six studies analyzed showed positive effect on KABs and FP self-efficacy and FP outcome.) Also, SE is not a 'behavioral' factor, it's a psychosocial factor (i.e., it's a belief).
- The next 2 sections 'what interventions address KABs', and 'what's the evidence for SBC interventions on particular groups', are difficult to parse (see more below).
 - The way this section is organized makes it difficult to discern what the key SBC interventions are that impact KAB's, what the overall evidence is for impact, and where the gaps are.
- Are the examples in the table examples of "types", or do they represent the strongest evidence, or something else?
- In the section that describes impact among various groups: The categories start with large scale, then focus on limited geographic locations, and then specific target groups. This seems like apples and oranges.

¹ On Day 3, the TAG discussed forming a sub-group to more thoroughly discuss how to go about including selfefficacy and agency.



- Another possible way of organizing this section would be by intervention category and then talk about for which groups these interventions have shown impact. One could even, potentially, include a table that, instead of specific interventions, summarizes the evidence for each category of intervention (with links to some of the other briefs or resources that describe these SBC interventions), with a column that indicates for "which groups" there is evidence for effect.
- Finally, reference to Appendix 1—a fuller list of SBC intervention studies that measured impact on KAB's—didn't see Appendix.
- The table of five studies was useful, but the intent of the table was not clear
- Concur on the need to re-organize. Sometimes the evidence seemed so 'mixed' that it was not clear if we can claim this to be High Impact Practice
- Check for consistency of Effects on KAB and Impact on FP for Study #4

Tips for Implementation:

- The first tip says to focus on behavioral outcomes. Not clear why this is emphasized. One may want to measure behavioral outcomes, and that may be an overall or one of the goals, but if the program is trying to influence KABs wouldn't you want the focus to be on influencing KABs, not the behavioral outcome?
- The second tip should be split into two separate tips: 1) address other barriers in conjunction with KAB, and 2) draw insights on KABs through formative research.
- The third tip is confusing, and several of the tips seem focused on knowledge and information transfer, but barely mention attitudes and beliefs. Only the tip that is focused on message design seems to draw more fully on what behavioral science has taught about how to influence not just knowledge, but attitudes and beliefs as well.
- It may be useful to 'Include measures of KAB as well as the Outcome Behaviors.' since that may the most valuable way to understand changes with clients even if we do not see 'changes in use.'
- Not sure if we need to refer to Circle of Care (c) which is basically referring to user status/stage.

<u>Indicators</u>: It is unclear why general knowledge of FP is included as a key indicator. Also, self-efficacy is included as a third indicator, yet it is left out of the rest of the brief.

<u>Priority Research Questions</u>: Most of the questions are very broad (except for PPFP, which is very specific) and it is unclear how the research questions were selected.

Following the discussants' presentation, Joan Kraft, representing the authorship/technical experts group, responded:

- Looked at SBC interventions addressing KABs on FP; found a range of types of interventions (mass media, individual-level); range of types of outcomes based on types of population receiving intervention
- Evidence for this practice was mixed.



General observations/recommendations from the TAG:

- The TAG recommends that a small group be formed to discuss options for incorporating the concepts of self-efficacy and agency in the KABs brief. The following TAG members will be part of this group: Alice Payne-Merritt, Gael O'Sullivan, and Chris Gallavotti.
- The TAG discussed the positioning of the KABs brief, as well as the two other new SBC briefs, within the SBC category of the HIPs portfolio. After reviewing the KABs brief the TAG members were struggling with the best way to position this document. A follow-up discussion to resolve this took place on Day 3.
- Other suggestions included:
 - KABs are intermediate outcomes, not practices or interventions themselves. Suggest reexamining what the practice or intervention actually is.
 - It will be important to make sure that the SBC category does not become a "giant bucket" of unrelated practices because it would make it difficult later to identify indicators across practices, etc.

HIP Brief Impact Section Standardization

Karen Hardee, Hardee Associates, led the discussion on behalf of her working group: Roy Jacobstein, Barbara Seligman, Mario Festin, Karen Hardee, and Michelle Weinberger. The group reviewed the Evidence of Impact sections of all current HIP briefs in order to propose recommendations for the standardization of this section across the HIP portfolio.

Consistency in Impact Sections

- No consistent format or length
 - o All have a statement of impact with a paragraph of supporting evidence
 - Some have graphs and/or figures
 - o Varying lengths of sections
- No consistency in formatting, reporting statistical significance in tables
 - Do we want to impose any consistency guidelines for this across all HIP products?
- Impacts (i.e. FP use) and intermediate outcomes (i.e. changes in social norms) both reported.
- The new SBC briefs have text-heavy tables, compared to service delivery briefs

TAG Guidance for HIP Brief Impact Section

The TAG recommends that:

• The members of the HIP Technical Expert Groups (TEGs) are engaged in the literature search that informs the impact section as much as possible.



- The search is well-tailored to the topic.
- The HIPs are *not* systematic reviews. Therefore, it is not necessary to include every possible available article.
- Start with the most recent articles and ensure geographic diversity. Ensure seminal articles are included.
- Include grey literature for HIPs where the evidence in the peer-reviewed literature is slim. This should be relevant for the HIPs that are categorized as "promising."

General recommendations from the TAG:

- The working group welcomes feedback directly in the <u>Google Doc.</u> They request that feedback be submitted by July 26, 2021.
- The TAG recommended that "suggested guidance" should be provided, but it should not be too formulaic. It should provide minimum criteria/parameters, but it should allow for flexibility when presenting evidence for the wide range of practices in the HIPs portfolio.
- The TAG highlighted the importance of clearly articulating the need to include statistical significance for evidence included in HIP briefs. In the same vein, it is important to note when statistical significance is *not* tested.
- The TAG suggested that moving forward, the submitters of concept notes should be involved in the literature review process for HIP products.
- Other suggestions included:
 - Contraceptive prevalence rate, modern methods (mCPR) is usually the main metric used for impact, but it isn't the only outcome that is analyzed for SBC HIPs like norms.
 - When developing this guidance, consider pulling examples from current briefs.
 - Consider presenting the HIP's main outcome at the beginning of the brief, so the reader knows what their expectations for outcomes are at the end of the brief.
 - When tables are included in evidence sections, there should be greater guidance about which columns and/or general structures should be included.



Theory of Change Format Update

Maggwa Baker, USAID, presented on behalf of the working group, which also included Michelle Weinberger and Maria Carrasco. The working group recommended the following updated guidance for theories of change (ToC) accompanying HIP briefs:

Barriers	HIP	Service delivery change Outputs (core components)	Intermediate Outcomes/Benefits	HIP Outcomes (specific to the HIP)
List specific barriers to achieving various generic or overarching FP outcomes (<u>i.e.</u> contraceptive uptake, reducing unintended pregnancy, etc.) that the HIP helps to address	Write in the High Impact Practice	Note the "core components" of the HIP. The core components are the elements essential to the HIP and that should be present to call the practice a HIP	Write the intermediate outcomes or benefits in the pathway to get to the HIP outcome that should result from implementing the HIP	Write the main outcome(s) that should directly result specifically from this HIP. Do not include generic FP outcomes such as increasing CPR or reducing unintended pregnancies

• Each HIP ToC should have these five columns: Barriers, HIP, SD change outputs, intermediate outcomes/benefits, HIP Outcomes

General recommendations from the TAG:

- The TAG recommended testing out the new ToC format with Enabling Environment and SBC briefs before formally adopting it.
- It was observed that the format appears to apply better to the service delivery briefs and that some modifications may be needed for the SBC briefs and the Enabling Environment briefs. The small group will determine any further adjustments after testing the suggested format with the EE briefs.
- Moving forward, should consider whether a new TOC format would be applied retroactively to older HIP briefs. Once the TOC guidance is finalized, the Technical Expert Groups could work on making any necessary updates to the TOC of their briefs.
- Moving forward, consider providing guidance to technical writers that they should limit the content in TOC columns to just include a few key points.



Day 1 General Recommendations

- The TAG agreed to form several working groups to update the guidance for brief development and add greater specificity. Further details about these working groups can be found in the "Updates: Progress on recommendations from December 2020" section. The following groups were formed:
 - Proven/promising practice: Christine Galavotti, Karen Hardee, Michelle Weinberger
 - Brief Indicator Guidance: Jay Gribble, Jennie Greaney, Sonja Caffe
 - o Implementation Tips: Ginette Hounkanrin, Anand Sinha, Erin Mielke, Sara Stratton
 - Tools & Resources: Sara Stratton, Jennie Greaney, Sarah Fox, Anand Sinha, Saswati Das
- The HIP Brief Impact Section Standardization working group requested feedback on their suggested guidance by July 26, 2021. The document for review can be found <u>here</u>.
- The TAG agreed to test the new Theory of Change (TOC) format with new Enabling Environment and SBC briefs before formally adopting it.
- The TAG suggested that the submitters of concept notes should be involved in the literature review process for HIP products moving forward.
- The TAG recommends that a small group be formed to discuss options for incorporating the concepts of self-efficacy and agency in the KABs brief. The following TAG members will be part of this group: Alice Payne-Merritt, Gael O'Sullivan, and Christine Gallavotti.



Day 2: Wednesday, June 30





John Stanback, FHI 360, served as the chair for the second day of the meeting and welcomed TAG members to the meeting.



Review Recommendations from Day 1

Maria Carrasco reviewed the TAG recommendations from the previous day. Decisions and finalization of current activities, suggestions for the agenda at the next TAG meeting, and KABs brief comments were discussed. Further detail about the recommendations from Day 1 of the TAG meeting can be found in "Day 1 General Recommendations."

Social Norms SBC Brief

Barbara Seligman, PRB, and Eliya Zulu, AFIDEP, led the discussion of this brief draft. Several technical writers/experts were in attendance; Jennifer Gayles opened the discussion on behalf of the TEG with an overview of the brief.

<u>Overview of Social Norms - thinking big:</u> Contextual factors are important in shaping contraceptive behaviors. Sometimes they can lead to program success, other times they can hinder effectiveness.

Theory of Change: Observations and Changes:

- Overall would be helpful to see pathways connecting barriers, changes, outcomes and impacts
- Impacts missing improved healthy timing and spacing of pregnancies and smaller families? Why is this an outcome and not an impact?
- Outcomes Social norms reinforce gender and social inequities; shouldn't social norm outcomes reflect changes in these inequities (i.e. increased couple concordance about fertility aspirations and FP use)?
- Changes seem very broad and multifactorial (i.e. decreased backlash may occur in response to improved counseling about side effects or intro options with fewer side effects)
- Barriers greater specificity would help here; #3 is an assortment; is lack of access to quality services a social norms issue?
- Where are the interventions/outputs?

Evidence:

- Evidence is mostly cross-sectional and qualitative, looking at association instead of causation. Most evidence is from Africa, which is not necessarily representative of a global evidence base. Suggest adding examples from Southeast Asia.
- Evidence strongly supports that reporting positive social norms about FP is associated with favorable attitudes towards FP.
- Avoid using the term "harmful norms and behaviors": norms against FP are not necessarily harmful and some norms may be driven by genuine fears about side effects of FP this perspective is missing in the brief.

Interventions



- There is a disconnect between the interventions presented and the outcomes/impacts of the practice.
- Data limitations: studies look at how interventions affected perceptions on how network or community members would approve or support FP and not at actual contraceptive use behavior.
- In general, the strength of the evidence does not seem strong and limiting evidence to intervention studies misses some of the strongest causal evidence about social norms change in family planning.

Implementation Measurement and Priority Research Questions

- Implementation measurement should include measurement of transition from approval to use, and how social norms may affect this.
- Need to look at impact beyond reflective dialogues, and the relative impact of alternative interventions or combination of interventions.
- Need to examine relative role of social norms interventions at different stages of FP and fertility transition.

<u>Conclusions:</u> Brief needs stronger evidence to strengthen causal pathways.

Rebecka briefly responded to these comments following the discussants' presentation. Highlights include:

- This kind of evidence is all about perceptions and attitudes. As such, evidence is influenced by courtesy bias. Much of the data comes from demographic studies, national evidence surrounding social norms, but it does not explicitly feature family planning.
- Social norms interventions are not implemented by themselves; rather, they are executed with other SBC elements and it is difficult to disaggregate the impact of social norms on their own.
- Social norms are more dependent on the tightness and looseness of communities or networks, rather than education level or phase of demographic transition, although all are clearly linked. Significantly more evidence exists on social norms in relation to intimate partner violence.

General recommendations from the TAG:

- The TAG recommends taking a closer look at how HIPs are defined given the nature of this practice. Social norms is quite broad compared to other HIPs and the quality of evidence presented in the brief is challenging.
 - Some TAG members indicated that it may be more appropriate to frame social norms as an evidence review, rather than a brief. An evidence review is typically done when the evidence is not strong enough to make a practice a high impact practice.



- Some TAG members expressed concerns that opting for another type of HIP product in lieu of a brief would detract from the importance of addressing social norms.²
- Other comments included:
 - A big gap in the literature surrounding social norms is the lack of a longitudinal study that shows how norms change over time.
 - If there is evidence about social norms impacting FP use in youth or people with disabilities, it should be included in this brief.
 - Social norms are included in FP2030 framework.

Measures for Ultimate FP Outcomes

Karen Hardee, Hardee and Associates, presented on behalf of herself, Michelle Weinberger, Roy Jacobstein, and Jameel Zamir. This working group was formed following the last TAG meeting to establish what ultimate FP outcomes should be included in the Evidence of Impact section of HIP briefs. Highlights from their presentation and the ensuing discussion included:

- mCPR is the primary FP outcome of interest in the literature and in many countries' costed implementation plans (CIPs). HIPs, however, look at several other additional outcomes of interest.
 - As such, how do we expand how we define success in family planning programs?
- Importance of emphasizing equity in outcomes of interest.

The working group developed the following table to capture outcomes measured in different HIP briefs.

				Additional HIP Outcomes			
Yellow text new revisio		Outcome:	Increase mCPR			Reduce Financial Barriers	
Linking HIP out	comes with	Equity Framework:					
existing	frameworks	AAAQ:		Availability, Quality	Availability	Acceptability	Accessibility
Post-abortion FP	counseling and se	voluntary contraceptive ervices at the same time and vomen receive facility-based post-	~		Reach women who might not have been reached otherwise (may not seek services)		Secondary: integrating services reduces number of visits needed
Immediate PPFP		ive counseling and services as part childbirth care prior to discharge acility.	~		Reach women who might not have been reached otherwise (may not seek services)		Secondary: integrating services reduces number of visits needed
Integrate FP into Immunization	proactively to wo	ning information and services men in the extended postpartum utine child immunization contacts.	*		Reach women who might not have been reached otherwise (may not seek services)		Secondary: integrating services reduces number of visits needed
Mobile Outreach	provide a wide ra	outreach service delivery to ange of contraceptives, including sible contraceptives and ods.	*	Increase coverage of LARC services			Secondary: provide free services
Social Franchising/ Quality Assured Networks	assured networks	providers into branded, quality- s to increase access to provider- aceptive methods and related	*	Increase coverage of private sector services			
Drug Shops/ Pharmacies		t drug-shop and pharmacy staff to variety of family planning methods	~	Increase coverage of private sector services			
Social Marketing	contraceptive me	ion of a wide range of ethods and promotion of healthy ehaviors through social marketing.	*	Increase coverage of private sector services			Secondary: provide subsidized products
Community Health Workers		, equipped, and supported h workers (Chews) into the health	~	Secondary: reach remote populations	Reach underserved communities		

General recommendations from the TAG:

² On Day 3, the TAG agreed that the Social Norms brief can be strengthened if it follows the example set by the Couples' Communication brief, in terms of how to frame the practice. See further details on Day 3.



- Consider development of a PDF and interactive document based on this table, to be made available on website (housed in "Resources" tab).
- For next TAG meeting: consider some sort of white paper about the outcomes that we should be looking at as a family planning community, moving beyond mCPR.

Enabling Environment Framework

Jay Gribble, Palladium, presented on behalf of himself, Barbara Seligman, and Maria Carrasco.

Recap: recommendations from key informant interviews

- Sharpen and reframe Policy, Leaders and Managers, and Galvanizing Commitment
- Develop an overarching framework for the enabling environment
- Develop new topics to address emerging priorities for strengthening the enabling environment

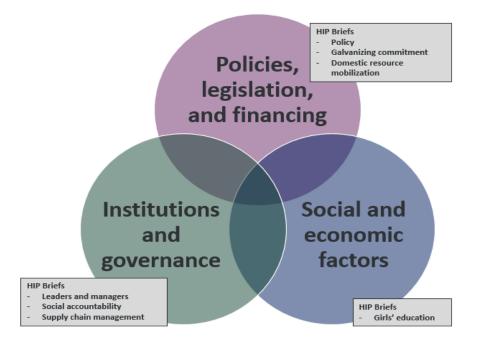
Status update: recommendations and next steps

- In response to these recommendations, this TAG working group is working to develop a framework and overview brief for Enabling Environment briefs.
- Other actions include: updating the Policy and Leaders and Managers briefs; developing a HIP brief on social accountability; planning to revisit Galvanizing Commitment brief after the social accountability brief is developed.



Structure of recommended Enabling Environment Overview Brief

- 4-page brief, follows structure of the SBC Overview brief. Will include five sections: introduction, enabling environment framework, enabling environment HIPs, tips for implementation, and tools & resources.
- The purpose of the overview brief is to explain the enabling environment for FP and how the different components of the enabling environment work together to support FP access and use. The brief will present each HIP for the enabling environment.
- In terms of next steps, a timeline was proposed that would involve the revision of the HIP brief during the December 2021 TAG meeting.



General recommendations from the TAG:

- This Venn diagram may be used as guidance for the conceptualization of future enabling environment briefs. It is not necessarily intended to capture all components of enabling environments themselves.
- Consider alternative language to describe this element. By calling it a "framework," it may be confused with a more detailed type of WHO tool.

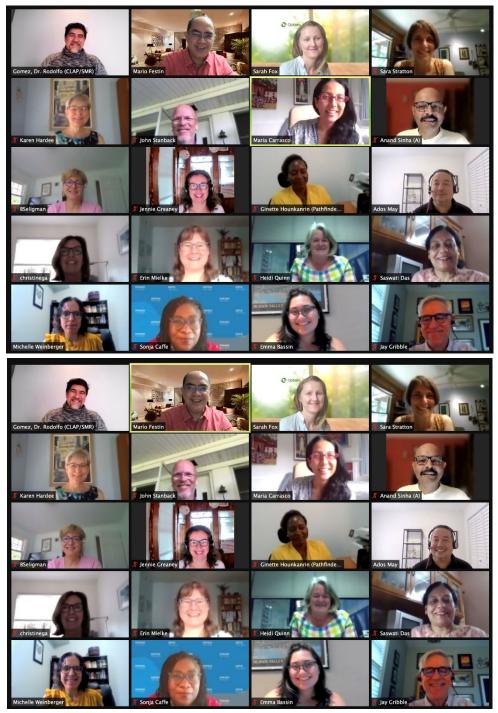


Day 2 General Recommendations

- The TAG recommends taking a closer look at how the new SBC high impact practices are defined/stated, particularly the norms brief and the knowledge, attitudes, and beliefs brief.
- Explore options for the development of a PDF and interactive document based on the table of FP outcomes created by the Measures for Ultimate FP Outcomes working group, to be made available on the HIP website (housed in "Resources" tab).
- For the next TAG meeting: consider some sort of white paper about the outcomes that we should be looking at as a family planning community, moving beyond mCPR.



Day 3: Thursday, July 1



Sarah Fox, Options Consultancy Services, served as the chair for the third day of the meeting and welcomed TAG members to the meeting.



Positioning of SBC Briefs

Maria Carrasco presented three options for how to classify the new SBC briefs.

General recommendations from the TAG:

- Of the three new SBC briefs proposed in this TAG meeting, the KABs brief needs the most work.
- The TAG recommends that during future brief updates, technical writing teams should confer and coordinate or collaborate while writing briefs.
- The TAG agreed that the KABs and the norms brief teams should receive the couples' communication brief as an example as well as input from the TAG discussants. A small TAG group will be formed to provide input on how to incorporate/handle the concepts of self-efficacy and agency in the KABs brief and/or as a separate document. The following TAG members will be part of this group: Christine Gallavotti, Alice Payne-Merritt, Gael O'Sullivan, and Sonja Caffe.
- The full TAG group will meet again between July and December to review the updated KABs brief and the norms brief and also to discuss how all the SBC briefs fit together.

Couples' Communication (CC) Brief

Erin Mielke, USAID, presented on behalf of herself and Alice Payne-Meritt.

General

- This brief is very strong, well-organized, and well-substantiated by the evidence. It clearly demonstrates the magnitude of the impact of the practice on FP use. This brief could be used to inform the framing of the two other new SBC briefs.
- Needs minor edits to maintain consistency.

What is the HIP?

- Use stronger language to describe the intervention; instead of "promote," use "conduct" or "implement."
- Recommend consistent use of "couples," instead of "sexual partners" throughout brief.

Why is this practice important?

- First paragraph isn't as strong as second paragraph; recommend switching the order with the second paragraph.
- Third paragraph mentions "scripts"; helpful concept to include, but they recommend adding half a sentence to define/describe what it is.



Evidence (Table 1)

- Solid evidence from several global contexts; nearly all results are statistically significant. Recommend making sure to indicate which results are statistically significant; use consistent symbology to indicate statistical significance, or don't use symbols at all.
- Recommend clarifying heading of last column and use of symbols to indicate impact.
- The Malawi study shows an FP uptake result that belongs in the column to the right.
- Two studies (Kenya and El Salvador) need to be more explicit about whether they were conducted with single-sex participants or with couples together.

Implementation Tips

- Consider combining a couple of points if possible, this section is a bit long.
- Call-out boxes (2) are useful additions to this section.

Implementation Measurement

• Recommend adding social media under the recall of the practice.

Priority Research Questions

- Recommend adding a question about cost-effectiveness of practice, since it is not addressed elsewhere in brief.
- Suggest potentially narrowing focus of questions in this section.

Tools & Resources

• Many of these talk about working with men; are there sufficient or equal resources on working with women?

General recommendations from the TAG:

- Even though not all interventions in the brief were the same (radio, community group engagement, etc.), they all clearly fit together in a coherent category.
- Technical writers/experts working on the two other new SBC briefs might consider using this brief as an example of how to frame the practices.
 - In the "What is the HIP" section, this brief clearly states what the intervention is and uses a verb to describe it, whereas the other two briefs do not.
 - Compared to the two other SBC briefs, this brief has a more defined set of objectives.
- In the evidence section, indicate statistical significance (or lack thereof) if tests weren't done.
- The bibliography for this brief captures information from many different types of sources. The methodologies were stronger than those of the evidence presented in the Norms brief.
- The TAG did not express a need to review this brief again as a TAG.



Evaluation of HIP Products Report

Saori Ohkubo, Johns Hopkins University – Center for Communication Programs (CCP), presented the findings from the Gates Foundation evaluation of the HIP product portfolio with end-users.

Research Question 1: Are HIP products being used to enhance programming on the ground?

• Yes, there is evidence that HIP products are being used to inform policy, strategy and practice.

Research Question 2: Is there any evidence of increased implementation of high impact practices, and is there any evidence that the HIP products contributed to that?

• Yes, interviewees report that HIP products are used as a resource for implementation.

Research Question 3: If HIP products are not being used, why not?

• Very small segment of users said they were not using HIP products. These users were from South Asia and Latin America, which have more mature FP programs that are supported by their country governments. As such, their FP programs are slightly more advanced than the HIPs.

Research Question 4: Are they a global good available on a worldwide basis?

• Concerns about confusion between promising vs. proven language.

Research Question 5: What could we do to make the HIPs better and improve their utility to key stakeholders?

• How can outreach on the ground/in-the-field be improved? Increased dissemination at local level.

General recommendations from the TAG:

- Observation that several interviewees were from Latin America.
- Some users say the HIPs are too general, other users say the HIPs are just right. Potentially recommend breaking HIPs into subtopics or subcategories of some kind to address this split in opinion.

R4S Measuring HIP Implementation

Lara Lorenzetti, R4S, presented on behalf of the R4S Project.

Goal

• Develop and apply a replicable approach that measures the scale, reach, quality, and cost of HIPs, information which will help countries critically analyze and maximize their investments in comprehensive FP strategies



Selected Priority HIPs per site - all service delivery briefs

- Immediate Postpartum FP (Uganda, Nepal, Mozambique)
- Community Health Workers (Uganda, Nepal)
- Drug Shops and Pharmacies (Uganda)
- FP/Immunization Integration (Mozambique)

Assessment of Horizontal & Vertical Scale

- Horizontal scale geographic coverage
- Vertical scale institutionalization of practices into national and/or subnational systems
 - Methods: Key informant interview with Ministry of Health representative, verify data with reports
- Conducted indicator inventory exercise with providers

Assessment of Reach

• Taking equity lens; sociodemographic info is not always collected, but age(?) is included more frequently

Defining Quality

- Defined as the extent to which the practice is being implemented in accordance with guidance
- Not a lot of guidance about what makes a HIP a HIP
 - Need to define the "core components" or essential elements of a HIP
 - o R4S compiled lists of 7ish core components for each practice they were studying
 - O Example Immediate Postpartum FP
 - These core components need further assessment and refining
- Focusing on structure pillar of quality policy and readiness
 - o Policy more at systems level
 - Readiness more at provider level

Assessment Cost

 Conducting activity-based costing exercise; developed in Excel using data from provider/program staff

General observations from the TAG:

• TAG members generally expressed support for the activity of defining "core components" of each HIP. They agreed that it was very challenging to get people to agree on what specifically constitutes each of these practices.



D4I Measuring HIP Implementation

Susan Pietrzyk, Data for Impact (D4I), presented on behalf of the D4I team regarding their assessment of the implementation of three service delivery HIPs in Tanzania and Bangladesh. These findings will be used to inform the development of a HIP measurement framework. The two countries were selected because they were USAID PRH priority countries.

Indicator mapping

- Monitoring of individual HIPs seems insufficient, difficult to disaggregate indicators by HIP
- Variability of definitions of HIP indicators limits comparability of data
- Most HIP indicators not reported in national HMIS
- 22 indicators in total; 18 of the 22 come from just 1/8 projects

Defining HIP core components

• Coordinated effort between R4S and D4I; D4I taking leadership role with indicators for mobile outreach services.

General observations from the TAG:

- It is unclear if the data collected will be nationally representative, and if data will be collected from several health districts in Tanzania and Bangladesh.
- One thing to keep in mind is that the D4I study is focusing more on USAID projects (in Bangladesh and Tanzania), while R4S is trying to go beyond USAID projects and try to measure at more of a regional level in 3 countries (Uganda, Nepal and Mozambique).
- At this point, the D4I team is not yet trying to measure the quality of HIP implementation. Rather, they are trying to establish how HIPs are being measured in these countries.

Questions for TAG/Way forward with KABs brief

Maria Carrasco then led the TAG in a discussion of final questions for the TAG and next steps for the KABs brief. Highlights of the discussion included:

KABs Brief

• After some discussion, the TAG resolved to defer to the recommendation of the small group that would be formed to determine how to integrate self-efficacy or agency or both into the brief. The sub-group will include SBC experts from the TAG.



Translations and Language Use

- As new terms are developed to describe HIPs (i.e. adolescent-responsive contraceptive services), there is a greater need to make sure that translations properly capture the context of the original HIP product.
- This is a nuanced discussion; in some cases, English words to describe concepts are preferred to their translated versions. For example, colleagues from West and Central Africa have noted that they prefer using the English word "leadership" in the French language version of the Leaders & Managers HIP brief.
- The current Spanish and Portuguese translations use standard language agreed upon and approved by PAHO, which has supported the translations of HIP products for a number of years. While the terms may not be the common language used in some countries or contexts, they are the terms that are approved by WHO and PAHO.
- Some European colleagues have commented that much of the English language content is very US-centric. Perhaps if the HIP language were more neutral in English, it might result in more accurate translations.
- Other potential solutions included the development of additional guidance for translations and the formation of a working group to propose solutions for improving translation accuracy. Ginette Hounkanrin volunteered to assist with French translations and Sonja Caffe volunteered to assist as well.
- Some TAG members suggested that the HIPs undergo a Diversity, Equity and Inclusion (DEI) review to explore options for improving translations and incorporating non-binary/gender non-conforming language.

General recommendations from the TAG:

• The TAG agreed that when needed, members of the TAG who are native speakers would help translate terms that are introduced by the HIPs that may not translate well if translated verbatim (such as "Adolescent Responsive Contraceptive Services"). When the need for help informing translation of new terminology arises, Maria will reach out to TAG members who are native speakers of the HIPs official languages (English, Spanish, French, Portuguese).

Next Steps and Closing

Ados May, IBP Network, and Rodolfo Gomez Ponce de Leon, WHO/PAHO, closed the meeting by thanking all who participated on behalf of WHO, the meeting's host. In closing, Rodolfo shared PAHO CLAP:

- PAHO CLAP launched two virtual courses on June 29, 2021: FP Global Manual for Providers and Immediate Contraception Post Obstetric Event. Rodolfo noted that the courses are available in Spanish, English, and Portuguese.
 - o Recording: <u>https://www.youtube.com/watch?v=nOmW2zzIJK0</u>



• Registration for PAHO CLAP, immediate contraception post obstetric event course: https://www.campusvirtualsp.org/en/node/30845

Day 3 General Recommendations

- The TAG did not indicate a need to review the Couples' Communication brief again as a TAG.
- TAG members generally expressed support for the activity of defining "core components" of each HIP. They agreed that it was very challenging to get people to agree on what specifically constitutes each of these practices.
- The TAG recommends that during future brief updates, technical writing teams should confer and coordinate or collaborate while writing briefs.
- The TAG agreed that the KABs and the norms brief teams should receive the couples' communication brief as an example as well as input from the TAG discussants. A small TAG group will be formed to provide input on how to incorporate/handle the concepts of self-efficacy and agency in the KABs brief and/or as a separate document. The following TAG members will be part of this group: Christine Gallavotti, Alice Payne-Merritt, Gael O'Sullivan, and Sonja Caffe.
- The full TAG group will meet again between August and December to review the updated KABs brief and the norms brief and discuss how all the SBC briefs fit together.



Appendix A: Meeting Agenda





Technical Advisory Group Virtual Meeting

June 29-July 1, 2021

Objectives

- Continue to refine HIP processes and identify priority activities.
- Review draft HIP materials and make recommendations regarding the strength and consistency of the evidence and adherence to the HIP criteria.

Please click this URL to join: https://ghstar.zoom.us/j/94730342701

Or, go to https://ghstar.zoom.us/join_ and enter meeting ID: 947 3034 2701

Tuesday, June 29th: Jennie Greaney, Chair

08:00 - 12:00 Washington | 14:00 - 18:00 Geneva | 15:00 - 19:00 Nairobi | 17:30 - 21:30 New Delhi

Time	Agenda Item	Reference
(Washington)		materials
07:45 - 08:00	Sign-in to meeting	
08:00 - 08:20	Opening of Meeting – Welcome Remarks	
	lan Askew	
08:20 - 08:30	Updates: Progress on recommendations from December 2020	Presentation
	Maria Carrasco	
08:30 - 08:40	New TAG Members Introduction	
	Jennie Greaney	
08:40 - 09:10	Partnership Updates	Presentation
	UNFPA – Jennie Greaney	<u>(UNFPA)</u>
	FP2030 – Martyn Smith	Presentation
	IBP Network – Ados May	<u>(FP2030)</u>
		Presentation (IBP
		<u>Network)</u>
09:10 - 09:20	Production & Dissemination Update	Presentation
	Ados May & Natalie Apcar	
09:20 - 10:50	Knowledge, Attitudes & Beliefs (KABs) Brief	Presentation
	Anand Sinha & Christine Galavotti	
10:50 - 11:00	Break	
11:00 - 11:30	HIP Brief Impact Section Standardization	Presentation
	Roy Jacobstein, Barbara Seligman, Mario Festin, Karen Hardee, & Michelle	<u>Document</u>
	Weinberger	



11:30 - 12:00	Theory of Change Format Update	Presentation
	Maggwa Baker Ndugga, Michelle Weinberger & Maria Carrasco	

Wednesday, June 30th: John Stanback, Chair

08:00 - 12:00 Washington | 14:00 - 18:00 Geneva | 15:00 - 19:00 Nairobi | 17:30 - 21:30 New Delhi

Time	Agenda Item	Reference
(Washington)		Materials
07:45 - 08:00	Sign-in to meeting	<u>Notes</u>
08:00 - 08:30	Review Recommendations from Day 1	
	Maria Carrasco	
	Next batch update & HIP partners update	Presentation
	Maria Carrasco	resentation
08:30 - 10:00	Social Norms Brief	Presentation
	Eliya Zulu & Barbara Seligman	
10:00 - 10:50	Measures for ultimate FP outcomes	Presentation
	Karen Hardee, Michelle Weinberger, Roy Jacobstein & Jameel Zamir	
10:50 - 11:00	Break	
11:00 - 12:00	Enabling Environment Framework	Presentation
	Jay Gribble, Barbara Seligman, Maria Carrasco	

Thursday, July 1st: Sarah Fox, Chair

08:00 - 12:00 Washington | 14:00 - 18:00 Geneva | 15:00 - 19:00 Nairobi | 17:30 - 21:30 New Delhi

Time	Agenda Item	Reference
(Washington)		Materials
07:45 - 08:00	Sign-in to meeting	Presentation
08:00 - 08:30	Review Recommendations from Day 2	
	Maria Carrasco	
08:30 - 10:00	Couples' Communication (CC) Brief	Presentation
	Alice Payne-Merritt & Erin Mielke	
10:00 - 10:10	Break	
10:10 - 10:30	Evaluation of HIP Products Report	Presentation
	Saori Ohkubo	
10:30 - 10:50	R4S Measuring HIP Implementation	Presentation
	Lara Lorenzetti	
10:50 - 11:10	D4I Measuring HIP Implementation	Presentation
	Susan Pietrzyk	
11:10 - 11:45	Questions for the TAG/Way forward with KABs brief	Presentation
	Maria Carrasco	



11:45 - 12:00	Group Reflections	
	Next Steps and Closing	
	Ados May & Rodolfo Gomez	

Appendix B: List of Participants

TAG Members				
Sonja Caffe	Maria Carrasco			
PAHO/WHO	USAID			
caffes@paho.org	mcarrasco@usaid.gov			
Norbert Coulibaly	Saswati Das			
Ouagadougou Partnership	Jhpiego-India			
ncoulibaly@partenariatouaga.org	Saswati.Das@jhpiego.org			
Mario Festin	Sarah Fox			
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Christine Galavotti	Rodolfo Gomez Ponce de León			
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Jennie Greaney	Jay Gribble			
UNFPA	Palladium			
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Karen Hardee	Ginette Hounkanrin			
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Roy Jacobstein	Baker Maggwa			
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John Stanback	Sara Stratton
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Michelle Weinberger	Eliya Zulu
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P&D Team Attendees			
Ados May WHO/IBP Network Ados.may@phi.org	Emma Bassin USAID/IBP Network ebassin@usaid.gov		
Natalie Apcar Knowledge SUCCESS natalie.apcar@jhu.edu			
Inv	ited		
Premila Bartlett USAID pbartlett@usaid.gov	Violet Murunga AFIDEP violet.murunga@afidep.org		





Appendix C: HIP Brief Indicator Guidance

Each HIP brief should include 2 or 3 indicators to measure the high impact practice in the brief. Below is guidance to select indicators for the different categories of HIP briefs. This will require that the team prioritizes key indicators from many possible options.

- The indicators suggested should ideally be validated indicators.
- The indicators should be relatively easy to collect (not requiring significant additional resources).

Service Delivery Indicator Guidance

• The suggested indicators should be amenable to be collected via **routine systems** (such as DHIS or other monitoring and evaluation systems). This is preferred rather than indicators collected via large scale surveys, which do not happen regularly.

SBC Indicator Guidance

- Indicators should focus on the **benefits** and **changes** sections of the theory of change. Groups should prioritize which items from the **benefits** and **changes** sections of the theory of change to focus on
- For the items chosen, the groups should indicate how to collect the indicator.
- When possible, the name and reference for any suggested scales should be provided.
- The suggested indicators should ideally be collected via routine systems such as exit surveys or other routine data collection systems (implemented by outreach workers or at health clinics). This is preferred rather than indicators collected via large scale surveys, which do not happen regularly.
- It is important to note that thanks to technology short scales (i.e. a few questions to measure a behavioral determinant) can be collected more regularly via phone surveys



HIP F A M I L Y PLANNING HIGH IMPACT PRACTICES

Updates: Progress on recommendations from December 2020

Maria Augusta Carrasco, PhD June 29, 2021

Progress Highlights: Briefs

· Briefs

- FP/Immunization and drug shops brief are at the final stage (fact checking, copy edit and lay out)
 SBC briefs discussed at this TAG meeting
- EE brief update underway.
- SPGs
- TAG Contributions



Progress Highlights: SPGs	Progress Highlights: TAG Contributions
 Briefs SPCS - currently in development FP for persons with disabilities* Meaningful Adolescent and Youth Engagement FP product introduction and development Equity SPG in final stages TAG Contributions 	 Briefs SPGs TAG Contributions 3 presentations at this TAG meeting of work from subgroups: TOC, impact section, and EE framework TAG workgroup provided input to R4S Guidance for <u>SBC indicators</u> developed

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•	Update HIP	brief	guidance,	adding	more	specificity	
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Section	Guidance
Title	Done
What is the (proven/promising) high impact practice in family planning?	Needed: Grey scale guidance being written. Outstanding questions: Does it apply to SBC briefs? How about to EE briefs?
Background	Done
Theory of Change	Done
What challenges can this practice help countries address? Or why is this practice important?	
What is the evidence that this practice is high impact?	To be discussed
Brief Indicator Guidance	Needed - EE briefs
How to do it: Tips from the implementation experience	Needed
Tools and Resources	Needed

Upcoming Technical Activities

Decision on what to do with old SBC HIP briefs

- · Used to inform the current country commitment process
- Will likely be included in costed implementation plans

Options

- 1. Create two types of SBC briefs:
- Approach or channel of communication Key SBC factors
- Retire SBC briefs to "retired briefs" page
 Other?





HIP

Upcoming Technical Activities

- The BMGF identified a need for resources/spaces to facilitate HIP implementation
- · More discussion to come on this



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F A M I L Y PLANNING HIGH IMPACT PRACTICES

New TAG Members

Jennie Greaney June 29, 2021

Sonja Caffe



Dr. Sonja Caffe, who is a native of Suriname, holds a master's degree in Health Sciences, with specialization in Maternal and Child Health and Health Promotion from the University of Limburg, Netherlands. She has also obtained a Master's in Public Health from the University of Arizona in Tucson and a PhD in Health Education and Disease Prevention from the University of New Mexico, in the United States of America. Dr. Caffe has a diploma as a counselor in Sexual Health from the University of Gelderland, Holland. For the last 13 years, Dr. Caffe has worked in the Pan American Health Organization/World Health Organization (PAHO/WHO) in the area of HIV and STIs, at the country, subregional, and regional level. She is currently the Adolescent Health Advisor for the WHO Office for the Americas (PAHO).

Norbert Coulibaly

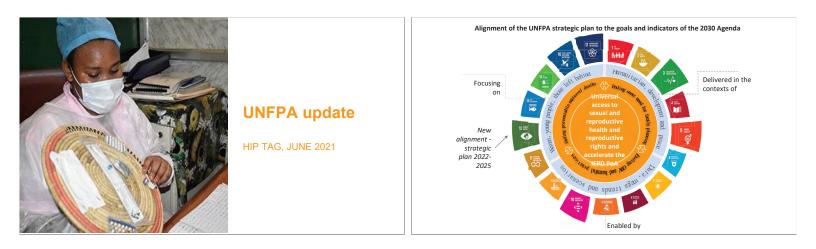


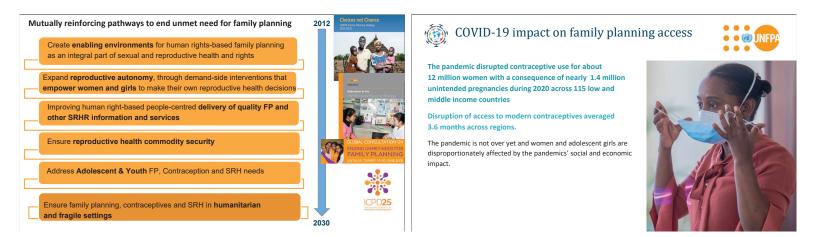
Norbert Coulibaly joined the Ouagadougou Partnership Coordinating Unit (OPCU) as Senior Technical Manager in June 2019. He joined the OPCU most recently from UNFPA where he served for ten years as a Program Specialist in Family Planning and Reproductive Health Product Safety (FP/RHCS), first in the Burkina Faso Country Office (2009 – 2016) and then in the UNFPA Regional Office for West and Central Africa (2016 to 2019). Previously, he worked within the Ministry of Health of Burkina Faso for 16 years, holding various public health roles. As an FP/RHCS Program Specialist at UNFPA, he made a remarkable contribution to the resurgence of FP programs and strengthening of the contraceptive product supply chain in his country and across the region through the UNFPA Supplies program and the SWEDD project. Dr. Coulibaly holds a Master's degree in Epidemiology from Laval University of Ouagadougou, Burkina Faso.

Medha Sharma



Medha Sharma is the Founder and President of a young-women led organization Visible Impact in Nepal. She has a decade long experience of working for youth SRHR focused on advocacy, program implementation, and research. Prior to her current role, she served as Chief Executive Officer at Visible Impact, Grants Manager at Nike Foundation, Capacity Development Specialist at Health 4 Life Logistics/ USAID, and Program Coordinator at VUWA where her responsibilities have been designing and implementing projects on family planning, menstrual health, youth-friendly services, comprehensive sexuality education, etc. using beneficiary centered approaches. She has advocated for young people's SRHR at national, regional, and international platforms such as ICPD+25 Nairobi Summit, 52nd session of CPD 2019, Nepal's 6th periodic review of CEDAW 2018, Highlevel Political Forum 2017, Youth Scholar - Women Deliver 2016, New Generation Leadership Strategy of UNAIDS 2012, amongst others. Medha has also served in panels with eminent personalities like UNFPA's Executive Director during her visit to Nepal in 2019 and HRH Crown Princes of Norway during the UNAIDS Geneva Town Hall meeting in 2012. Medha holds a Masters in Public Health from Hebrew University of Jerusalem with a majer epidemiology and research.





Disruptions	caused	by	COVID-19	
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- Supply chain disruptions and constraints
- Rising costs—10 per cent increase in freight
- Disrupted global manufacturing .
- Risk of shortages and stock-outs . Disruptions to family planning mobile
- outreach
- Lockdown strategies
- Mobility restrictions .
- Fear of travelling to health facilities . Health-care providers concerns:
- shortage of PPE, fear of infection Services closed or curtailed hours and care

UNFPA Response

- Advocacy for FP/SRH as an essential service. Filled orders placed and procured early in the year Increased flexibility at country level for
- local procurement Redistributed supplies between countries &
- made partial shipments Procured emergency RH kits
- Procured PPE for health providers & provided training on safe provision of services Increased collaboration with partners, e.g.
- . Consensus Planning Group Continued to scale up subcutaneous
- injectable DMPA (incl. self care) and other programming Support for telecounselling & online service
- provision
- Set up mobile clinics/outreach
- IEC campaigns Support for humanitarian affected populations

The UNFPA Supplies Partnership: (2021 - 2030)

UNFPA's thematic and catalytic fund for reproductive health commodity security.

supplies partnership

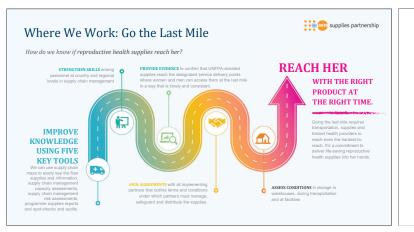
Vision: A world where everyone can access quality reproductive health supplies whenever they want or need them





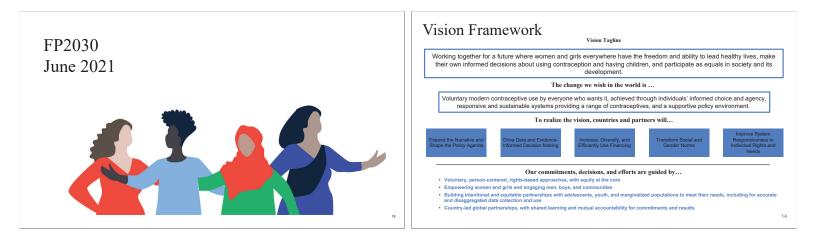


supplies partnership Where We Work: A Pathway to Sustainable Transition STAGE 1 STAGE 2 STAGE 3 STAGE 4 Modified support Technical support Standard transition Full programme Countries are eligible for support through UNFPA Regional Office as well as some Partnership resources including: Technical support from Regional Offices Five to 10 countries by 2030 Countries are eligible for Application for matching support for new and lesser-used commodities (for product introduction) al third party procurement for product incentive support Application for new and lesser-used troduction) ement ive for third party Application of the Transforma Application to the Transforma Action funding stream Performance funding stream procurement Limited application to the Transformative Action stream inding availability ted funds from Performance



Funding support to UNFPA's work in family planning

- UK Government will reduce funding to UNFPA Supplies Partnership for 2021/2022 by approx. 85% from £154 million (US\$211 million) to around £23 million (US\$32 million).
- £12 million (\$17 million) is also to be cut from UNFPA's core operating funds. Several country-level agreements are also likely to be impacted.
- The funding shortfall means immediate cuts to UNFPA Supplies Partnership 2021 programme budget. This will leave
 programme countries with a shortage of donated contraceptives and maternal medicines.
- Both governments and implementing partners will be impacted by the reduction in supplies of commodities, and
 many of the UNFPA Supplies Partnership supported countries are already facing humanitarian and fragile contexts
 putting increased pressure on their health systems.
- Technical assistance support from the Partnership will also need to be reduced, such as for strengthening supply
 chains to reach women and girls in remote areas, training for health-care workers, and family planning policy and
 advocacy efforts.
- Better news: US funding for FY 2021 funding for UNFPA is expected to total \$32.5 million in core support and
 potentially millions more for other project activities.
- Generation Equality Forum Action Coalition on Bodily Autonomy/SRHR commitments expected.



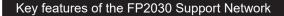




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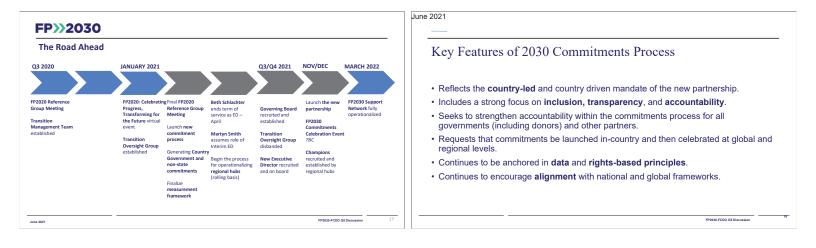
Expanded, values-based partnership
Preserving accountability functions

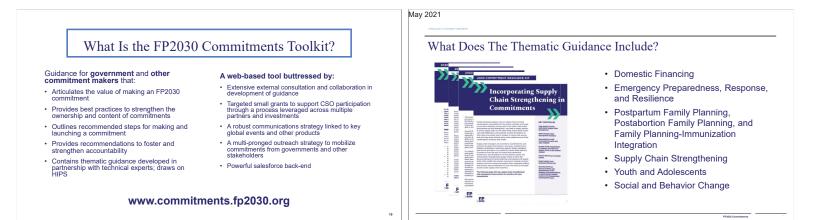
- and knowledge-sharing Forging new ties beyond the FP
- community Promoting women's rights, agency
- and choice



A regional model

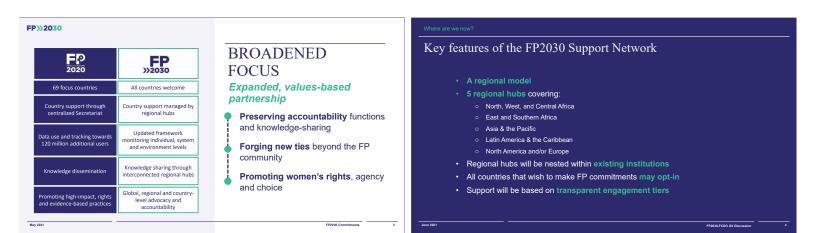
- 5 regional hubs covering:
 - North, West, and Central Africa
 - East and Southern Africa
 - Asia & the Pacific
 - Latin America & the Caribbean
 - North America and/or Europe
- Regional hubs will be nested within existing institutions
- All countries that wish to make FP commitments may opt-in
- Support will be based on transparent engagement tiers

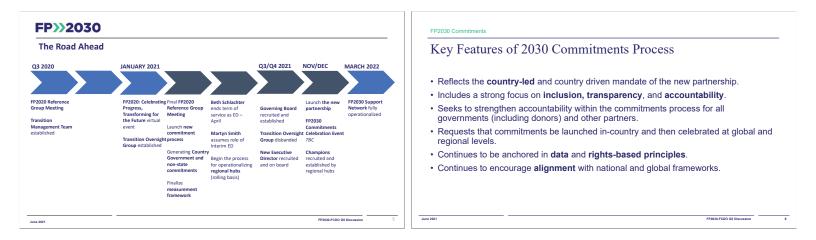




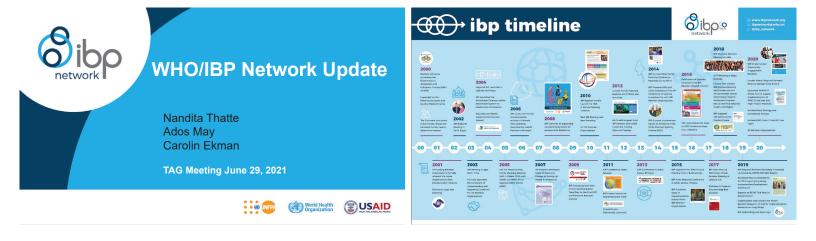












Ôibpnetwork (d) World Heal	Öibp network	(World Health Organization
 HIPs and WHO Guidelines Implementation Store Stories focused on service delivery interventions such as Mobile Outreach, Community Health Workers, IPPFP and FR Immunization Integration There were also several that highlighted Community Engagement, Supportive Policies, Domestic Financing, and ARCS The WHO Medical Eligibility Criteria (MEC) Wheel, Family Planning Handbook, and Training Resource Package were the most used WHO Guidelines 	S S S S S S S S S S S S S S S S S S S	 nd Lessons Learned HIPs are not implemented in isolation Linking WHO Guidelines and High Impact Practices can support quality programming Funding and technical support offers capacity exchange in documenting field experiences Documentation is challenging Creative Storytelling can invite diverse perspectives Provide structure and feedback but not prescription Keep the narrative (and photos!) authentic Learn and Build a Community

ිibp network	World Health Organization	Öibp network	World Health Organization
Community Engagement Platform		Governance	
		 Implementing Strategy 2020-2025 	
• 2000 members & 46 COPs		 Diversity, equity and inclusion: Part of IBP's New Governance 	Journey to
• 19,000 members (listserv)	© gibbal	Nominations for new Steering Committee d	ue mid-July &
• Engaging wide audience to disseminate	Oscale	new SC starts in September	
calls for TEGs, HIPs comments and Newsletter		• Moving from one chair to two co-chairs	
		Strengthening Country and Regional Linkage	ges

Bibp network	(World Health Organization	Öibp network	World Health Organization
	Diversity, Equity & Inclusion	Coming up	Q&A: Why family planning and reproductive health two-way learning is key
	• Engage DiverseDev to lead this work	• Devex article on IBP: Read the interview here	t), Dentemodage (; ; ;), Aranses Term Termsonner A tobale tobale to a second secon
	 Ongoing effort to diversify membership and governance 	Global Meetings leading up to ICFP	· · · · · · · · · · · · · · · · · · ·
	Training for Steering Committee	• HIPs PPP available in Spanish soor	
	Ĵ	HIPs webinar series in French & two additional implementation stories (SP	





HIP Production and Dissemination (P&D) Data Review

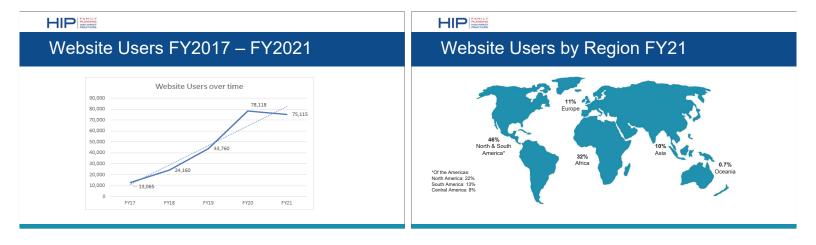
June 2021 Ados May & Natalie Apcar



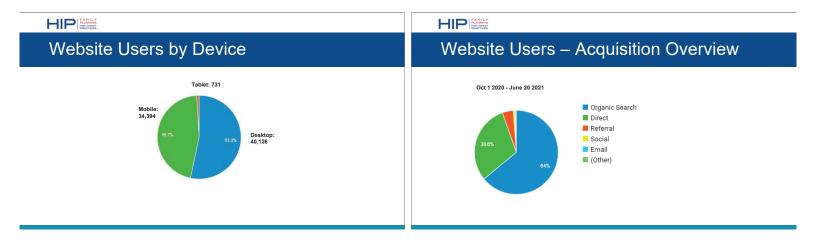
Agenda

Website Users Top 10 HIP Products HIP Webinars Twitter Engagement HIP Newsletter HIPs in Peer-Reviewed Literature





Jsers b	y Lan	guag	е	Website Users – Top	10 Countries, pa
				Country	Number of Users
Language	FY19	FY20	FY21	1. United States	22%
	72%	63%	50%	2. Colombia	6%
English	72%	63%	50%	3. Mexico	5%
anish	14%	24%	16%	4. Nigeria	4.5%
				5. France	3%
French	13%	12%	33%	6. India	3%
Portuguese	1%	2%	2%	7. Peru	2.5%
				8. Cameroon	2%
				9. Congo - Kinshasa	2%
				10. Mozambique	2%





vitter: Con	sistent Engagen	nent from Partners	HIP Newsle	etter	5. 50
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fprhknowledge	@fp2030Global		Key Stats	% of Subscribers	
R4Sproject fp2030Global	@fprhknowledge @USAIDGH	#HIPs4FP	Open Rate	42%	
caring mobile	@EngenderHealth		Click Rate	31%	
PassagesProject	@caring mobile		Total Opens	830	Kan Ka
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					3 AS







One of the three SBC briefs—Individual level

Three new HIPs briefs will replace the current briefs which focus on channels (Mass Media, Community Group Engagement, Digital Health for SBC) in favor of an ecological approach that focuses on factors that incorporate multiple channels at different levels- individual, interpersonal, and social.

The **SBC** - **Individual** expert group worked on individual's belief that the benefits outweigh the consequences of family planning (pros and cons) in relation to one's goals and aspirations and attitudes on safety and effectiveness. (original description)

They have defined the practice as:

 Strengthening individuals' knowledge, attitudes, and beliefs to support informed choice for healthy family planning behaviors

Overall comments

- The overall purpose and the High Impact Practice was unclear
- Right now it seems to be saying 'KAB is important to change behaviours' which seems to be stating an obvious truth
- It's not clear what the High Impact Practice is
- It shot clear what the high hipact Fractice is

It's important to explain the broader structure of the behaviour change model and explain how Individual KAB and SE and Agency work within the overall decision making process of behaviour change. - Right now it seems to start a bit abruptly

And seems apologetic by saying that 'KABs don't work in isolation

Overall comments

- Some of the language in the brief is outdated and value-laden: "generate demand", "healthy FP behaviors", vs. supporting individuals to use FP in line with their goals, needs and preferences.
- There is clearly a tension around including SE and agency vs. focusing solely on KAB's, which is
 not resolved in the way the brief is written. We would argue they should be included as will
 become apparent in the comments to follow.
- The section on evidence is hard to follow—the more one reads the less clear it is what the "practice" is, and not at all clear what SBC interventions are most effective in influencing KAB's. Is the evidence that is critical to this practice that KABs influence FP behavior, or that SBC interventions influence KABs and FP behavior, or both? Some reorganization and sign-posting in this section may help clarify for the intended audience.

Section: Title and Definition

•The title change to KAB is puzzling. Why not keep the focus on the broader set of individual level factors that need to be addressed to cover all the barriers enumerated in the TOC? So, for example, something like: "Individual capacities (or resources), attitudes, beliefs and expectations". •Self-efficacy and agency are specifically left out of KAB but also called out in the brief, which is hard to make sense of. If a broader title/definition of the practice was used, then these concepts could be incorporated. Self-efficacy is a belief (about what one is capable of doing) so it could fall under beliefs. Agency is a capacity or asset like knowledge, so could fit under that.

•Definition of the practice: "Informed choice for healthy FP behaviors" sounds value-laden as well as proscriptive. We want to strengthen individual's capacity to make FP decisions that are aligned with their goals, right? Through ensuing they have accurate information, addressing myths and misconceptions, and generating positive attitudes and approval of FP. Could we say instead: Strengthening individual's knowledge, attitudes, and beliefs to support them in making FP choices in line with their repoductive intentions, needs, and preferences? (also, if change to broader set of factors, then expand this as well).

Section: Title and Definition

- Definitions

 FP Knowledge can be about contraception generally (as a means of avoiding or spacing pregnancies), about a specific method, about fertility_where and how to access services.
- FP Attitudes are personal evaluations of how the world should be, in this case related to family planning. FP attitudes indicate whether a person evaluates FP favorably or unfavorably. Attitudes are distinct but MS.

 MS.
 overlap with beliefs
- Provide the second s

Source: Social Norms Lexicon https://irh.org/resource

- The Definitions box implies that Attitudes and Belief overlap but are distinct.
- However in the rest of the brief they are used together and without distinction and sometimes interchangeably.
- Consider a more delineated definition or cub them together in the definitions box



Section: Background

- As above, SE and agency are called out as important but not included in the practice. We think they should be included—they are individual level changes that SBC programs frequently target, as a belief that one has the "power to produce desired effects through one's actions" and the "capacity to make free choices and act independently on them" are important to achieving one's FP goals.
- Change "increase healthy FP behaviors" to something less value-laden (e.g., support individuals use of FP in line with their aspirations, intentions, needs and preferences).

Section: Theory of Change

- TOC includes knowledge, beliefs, attitudes, self-efficacy and agency under barriers which makes sense and is why we think all of these should be addressed by this practice.
- TOC also includes lack of male involvement and restrictive social norms, in line with the couple and social norm SBC briefs.
- Not sure why services and enabling environment are included in the TOC as they are specific to these 3 SBC briefs.



Section: What is the Evidence of Impact?

- Editing for grammar, spelling, etc. needed in this section.
 The section on evidence that KAB's affect FP behavior overall is fine. However, the call-out of SE and agency is odd given that these factors are explicitly excluded from the practice (although authors note that 5 of the 6 studies analyzed showed positive effect on KABs and FP self-efficacy and FP outcome.) Also, SE is not a 'behavioral' factor, it's a psychosocial factor (i.e., i's a belief).
- The next 2 sections—what interventions address KABs', and 'what's the evidence for SBC interventions on particular
 groups', are difficult to parse (see more below).
- The way this section is organized makes it difficult to discern what the key SBC interventions are that impact KAB's, what the overall evidence is for impact, and where the gaps are.
 Are the examples in the table examples of "types", or do the represent the strongest evidence, or something else?
 In the section that describes impact among various groups: The categories start with large scale, and then, focused on limited geographic locations, and then specific target groups. This seems like apples and oranges.
- Another possible way of organising this section would be by intervention category (i.e. whatever the categories of interventions that have the most evidence of impact-mass media, digital, IFC, counselling: comm mol [7] – and then instead of specific interventions, summarizes the evidence for each CATEGORY of intervention (with links to some of the other briefs or resources that describe these SBC interventions), with a column that indicates for "which groups" there is evidence for effect.

Finally, reference to Appendix 1—a fuller list of SBC intervention studies that measured impact on KAB's—didn't see Appendix.

Section: What is the Evidence of Impact?

- · The table of five studies was useful but intent of the table was not clear
- Concur on the need to re-organize. Sometimes the evidence seemed so 'mixed' was not clear if we can claim this
 to be High Impact Practice
- Check for consistency of Effects on KAB and Impact on FP for Study #4

 Guinea
 Clinic staff provided pregnant women either reinforced or routine antenatal <u>counseling</u>.

 teal.,
 Reinforced <u>counseling</u>.

 2018)
 one-on-one session with a provider and focused on modern and traditional postpartum FP methods. Routine <u>counseling</u> consisted of group sessions covering a range of topics including nutrition, childbirth, immunization, and FP.
 At nine months postpartum, women who received reinforced counseling were significantly more likely to know about pills, IUDs, implants, and traditional methods than women who received routine counseling. Women who received reinforced counseling were significantly more likely to report FP non-use due to planned abstinence (70.5%)

At six months postpartum, use of FP was low and similar across both the intervention and control groups. However, at nine months postpartum, the proportion of women using a modern FP method was significantly higher among roup (5.7%) than the control (1.1%).

Section: How to Do it: Tips from Implementation Experience

- The first tip says to focus on behavioral outcomes. Not clear why this is emphasized. One may want to
 measure behavioral outcomes, and that may be an overall or one of the goals, but if the program is trying
 to influence KABs wouldn't you want the focus to be on influencing KABs, not the behavioral outcome?
- The second tip should be split into two separate tips—1) address other barriers in conjunction with KAB,
 2) draw insights on KABs through formative research.
- The 3rd tip is confusing, and several of the tips seem focused on knowledge and information transfer, barely mentioning attitudes and beliefs. Only the one that is focused on message design seems to draw more fully on what behavioral science has taught us about how to influence not just knowledge but attitudes and beliefs.

Section: How to Do it: Tips from Implementation Experience

 It may be useful to 'Include measures of KAB as well as the Outcome Behaviours.' since that may the most valuable way to understand changes with clients even if we don't see 'changes in use'



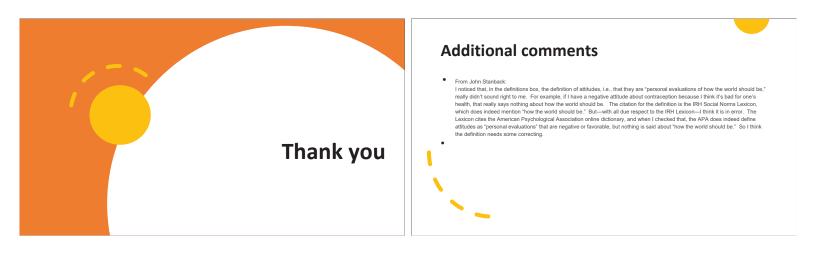
 Not sure if we need to refer to Circle of Care © which is basically referring to user status/stage.

Section: Indicators

- We know that general knowledge about FP is high, so why focus on that as a key indicator, why not something related to an important misconception or belief?
- SE is included as the 3rd indicator and yet SE is left out of the practice.

Section: Priority Research Questions

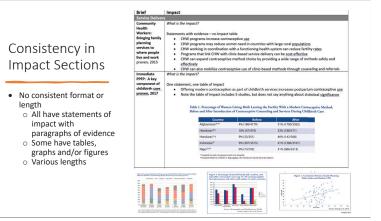
- It is not clear where the research questions come from—what in the evidence reviewed suggests that these are the gaps/important areas for further research? Would be helpful to clarify.
- The questions are also very broad (or very specific in the case of PPFP).
- Almost seems to state the purpose of the HIP Brief itself



HIP Brief Impact Section Standardization

- TAG guidance for HIP brief Impact Sections
- Review all HIP brief impact sections for consistency

Karen Hardee, Michele Weinberger, Barbara Seligman, Roy Jacobstein, Mario Festin HIP TAG Meeting June 2021



Consistency with Impact Sections

No consistent format of tables

		ed findings with e sed uptake of mo			ventions for <u>hea</u>	ithy cou	ples' communis	ation
Country/ Citation	58	C Intervention		in Couple nication	Impact on Contr uptake		Impacts on GBV equality (- effec better in this ca	tis
		ntions that lead I norms that affe				tions tha	t showed posit	ive
				Ef	fect(s) on social		Citation	
related	locial an	d Behavior Charg rs?	ye (SBC) inter					annin
					ddress <u>KABs</u> to e lect(s) on KABs		nalthy family pl impact on FP outcome	anning
related Country (citation)	l behavic	irs?	ingenents ffect of <u>Digit</u>	En	lect(s) on KABs ogies (for SBC) o	n Contra	Impact on FP outcome	anning
related Country (citation) Table 3 Country	l behavic	Intervention co Examining the E	reponents ffect of <u>Digit</u> cription	al Technol Interve	lect(s) on KABs ogies (for SBC) o ntion	n Contra	Impact on FP outcome ceptive Use nary Result	arning

No consistency in reporting statistical significance in the tables

FP/immunization brief

NSSC

+ indicates statistically significant positive change at the .01 level or higher

Social franchising brief

Statistical significance was explained in the summary column – after the numeric findings were provided in the previous column

Healthy couple communication brief: ✓ Statistically significant ③ Not statistically significant

Positive association
 Negative association

Consistency with the Impact Sections

- Impacts (e.g. FP use) and intermediate outcomes (e.g. changes in social norms, improved responsiveness) both reported
- SBC briefs have long, textheavy tables, compared to SD briefs





TAG guidance for HIP brief Impact Section

(draft is in the TAG folder for review)

The TAG recommends that:

- The members of the HIP Technical Expert Groups (TEGs) are engaged in the literature search that informs the impact section as much as possible.
- The search is well-tailored to the topic.
- The HIPs are NOT systematic reviews. Therefore, it is not necessary to include every possible available article
- Start with the most recent articles and ensure geographic diversity. Ensure seminal articles are included.
- Include grey literature for HIPs where the evidence in the peerreviewed literature is slim. This should be relevant for the HIPs that are categorized as "promising."

TAG guidance for HIP brief Impact Section

FAQs:

- Is there a cut off in terms of the age of the articles to include?
- Can TEG members bring in articles not identified in the original literature search?
- If there is a significant number of articles that were reviewed but that do not all fit in the evidence section, what should we do with that information?
- Taking into consideration that this is not a systematic review, how do we make sure we do good
 justice to the literature but at the same time are not constrained (in cases of evidence gaps due to
 the topic being "common knowledge") or overwhelmed by it (such as in the case of the
 knowledge, attitudes, and beliefs briefs where the association of those three factors with FP
 outcomes is voluminous).
- Is it OK to include qualitative articles in the impact section?
- Can we include a Master's thesis?
- Should the impact section be different for the different types of HIP briefs (i.e. service delivery, SBC, enabling environment).

Questions for discussion

- What do we mean by "standardizing the impact section"? Given the diversity of HIPs (SD, SBC, EE, enhancements) – is standardization possible or desirable?
 - $_{\odot}$ Are there any parameters we can provide to expert teams/writers?
 - $\circ\,\text{Do}$ we need a word limit?
 - \circ Are there some guidelines we can provide on the tables?
 - How important are tables that clearly show the quantitative evidence without a lot of text?
 - How important is clearly indicating statistical significance?
 - \circ Other?
- Any comments on the draft TAG guidance on HIP brief Impact Section?

Theory of Change (ToC) Format Update



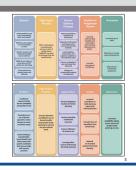
Maria Augusta Carrasco, PhD Senior Implementation Sciences Technical Advisor

Overview

- What is the ToC?
- Updated guidance

What is the ToC?

The TOC is a key element of the service delivery, social and behavior change and enabling environment HIP briefs as it provides in a graphic version the logical thinking of the team in terms of how the HIP can help to address various barriers and lead to various outcomes. It is not necessary to include a TOC in the enhancement HIP briefs.



HIP FAMILY PLANNING HIGH IMPACT PRACTICES

Updated Guidance				Update	d Guidan	ce – Example	н	P	
Barriers	HIP	Service delivery change Outputs (core components)	Intermediate Outcomes/Benefits	HIP Outcomes (specific to the HIP)	Barriers	HIP	Service delivery change Outputs (core components)	Intermediate Outcomes/Benefits	HII Outco (speci) the F
List specific barriers to achieving various generic or overarching FP outcomes (i.e. contraceptive uptake, reducing unintended pregnancy, etc.) that the HIP helps to address	Write in the High Impact Practice	Note the "core components" of the HIP. The core components are the elements essential to the HIP and that should be present to call the practice a HIP	outcomes or benefits in the pathway to get to the HIP outcome that should result	Write the main outcome(s) that should directly result specifically from this HIP. Do not include generic FP outcomes such as increasing CPR or reducing unintended pregnancies	Health staff bias Lack of knowledge, skills and support Methods and supplies not conveniently located Clients' concerns and limited knowledge and methods	Offer contraceptive counseling and services as part of facility-based childbirth care prior to discharge from the health facility	 Documentation and monitoring, to ensure voluntarism and informed choice Leverages antenatal care visits to educate clients on contraception Plans for contraceptive uptake later during postpartum period Ensures adequate supplies and availability 24 hours/day, 7 days/week Encourages health facility leadership 	Improved understanding of fertility and contraceptive options during the postpartum period Increased social support for PPFP use	Increased of PPFP

HIP FAMILY PLANNING HIGH IMPACT PRACTICES

Thank you!



Social Norms: Promoting collective support for family planning tary use of

High-Impact Practice: Addressing social norms to increas

Eliya Zulu and Barbara Seligman

MENTUM

Addressing Social Norms- Thinking Big

- Recognizes importance of contextual factors in shaping contraceptive behaviors Social norms can create openings for program success And doom interventions that may be highly effective in other contexts
- Further broadens scope from "changing" social norms to "addressing" them
- Social norms contribute to "last mile" family planning challenges
 - Early marriage
 - · Childbearing immediately following or concurrent with marriage
- Norms are weak or strong, sticky.
 - Helpful to differentiate.

Rationale for Social Norms HIP

- · Social norms affect success of FP programs (through demand- and supply-side factors)
- Social norms >= personal preferences in predicting contraceptive behavior
- · Sustainable FP programs and outcomes require change in social norms regarding contraceptive and family size preferences

Theory of Change: Observations & Questions

Overall:

- Would be helpful to see pathways connecting barriers, changes, outcomes, and impacts. Impacts:
- Missing improved healthy timing and spacing of pregnancies and smaller families? Why is this an
 outcome not an impact?
- Outcomes:
- Social norms reinforce gender and social inequities. So, shouldn't social norm outcomes reflect changes in these inequities? E.g., increased couple concordance re fertility aspirations and FP use? Changes:
- These changes seem very broad and occur as a result of many different factors (e.g., decreased backlash may occur in response to improved counseling re side effects or intro options with fewer side effects)
- Barriers: Greater specificity would help here. #3 is a hodgepodge; Is lack of access to quality services a social norms issue?

Where are the interventions/outputs?

- Evidence that social norms influence attitudes and use of FP (1)
- · Range of evidence cited is mostly cross-sectional and qualitative so mainly looking at association and not causation
 - Intervention studies are not the best ones for social norms
 - Evidence predominantly from Africa is this an issue?
- · The circumstantial evidence is quite overwhelming that
 - · Evidence that reporting positive social norms about FP is associated with favorable a attitudes towards FP is strong
 - Causation issue: are people justifying FP use by saying they are doing what society thinks is right? Are there longitudinal studies?
 - Is there scope to do macro level analyses or use multi-level methodologies to look at the net effect of individual
 and community effects? (if some of the studies use multi-level analyses, it would be good to highlight them in the paper)

Evidence (2)

- Niger finding that social norms influence FP behavior among non educated and not among educated women suggests need to differentiate role of social norms at different stages of the fertility transition (is it more critical in pre-transition settings?).
- Apart from potential influencers like religious leader, family friends and neighbors look at role of political leaders as potential shapers of social norms? Laws formally inscribe social norms...
- Avoid using the term "harmful norms and behaviors": norms against FP are not necessarily harmful and some norms may be driven by genuine fears about side effects of FP (missing in the paper).
- Persistence of traditional methods among the more educated and urban women show people think there are alternatives to modern FP

What interventions address social norms to enable uptake of family planning?

- · "Dsymorphia" between interventions and scale of outcomes/impacts?
- Data limitations: Studies look at how interventions affected perceptions on how network or community members would approve or support FP and not at actual contraceptive use behavior
- Framing of the effects in the interventions study speaks to the association issue (are people more inclined to say what they are doing aligns with society expectations or norms?)
- In general, the strength of evidence does not seem strong???
 - Limiting evidence to intervention studies misses some of strongest causal evidence about social norms change in family planning (e.g., Grant Miller Malaysia work)

Implementation Measurement and Priority Research Questions

- Implementation measurement should include measurement of transition from approval to use, and how social norms may affect this.
- Need to look at impact beyond reflective dialogues, and the relative impact of alternative interventions or combinations of interventions
- Need to examine relative role of social norms interventions at different stages of FP and fertility transition

Conclusion

- The brief does a good job in defining the problem, theory of change, and outlining the key evidence and tips for operationalizing the social norms interventions
- Most of the literature on the impact of social norms on FP and RH behaviors is circumstantial, based on cross sectional data, and mostly from Africa
- Given emphasis on the impact of individual intentions versus social norms, analysis should emphasize literature that distinguished these impacts (such as multi-level and longitudinal studies)

Measures for ultimate FP outcomes

Updates for TAG June 2021

Karen, Michelle, Roy, and Jameel

From out last TAG discussion

- What are the ultimate outcomes to include in the Evidence section? We have used increase in mCPR. However, in the Drug Shops & Pharmacies brief, there are other outcomes, such as enhancing accessibility for certain groups.
- Need a subgroup to think about the ultimate outcomes we are linking to, beyond increased mCPR, e.g. increased access, etc. The evidence working group will look into this and offer options.

reliow text	t = ons	Outcome:	Increase mCPR	Expand Method Choice, Quality, and Coverage	Reach Diverse Underserved Groups	Address Social Cultural Barriers	Reduce Financial Barriers
Linking HIP ou		Equity Framework:		Environmental Equity	Social	Equity	Economic Equity
existing	frameworks	AAAQ:		Availability, Quality	Availability	Acceptability	Accessibility
Post-abortion FP	counseling and ser	oluntary contraceptive rvices at the same time and omen receive facility-based post-	*		Reach women who might not have been reached otherwise (may not seek services)		Secondary: integrating services reduces number of visits needed
Immediate PPFP		re counseling and services as part hildbirth care prior to discharge scility.	*		Reach women who might not have been reached otherwise (may not seek services)		Secondary: integrating services reduces number o visits needed
Integrate FP into Immunization	proactively to won	ing information and services men in the extended postpartum tine child immunization contacts.	*		Reach women who might not have been reached otherwise (may not seek services)		Secondary: integrating services reduces number o visits needed
Mobile Outreach	a wide range of co	atreach service delivery to provide intraceptives, including long- contraceptives and permanent	*	Increase coverage of LARC services			Secondary: provide free services
Social Franchising/ Quality Assured Networks	assured networks	roviders into branded, quality- to increase access to provider- ceptive methods and related	*	Increase coverage of private sector services			
Drug Shops/ Pharmacies		drug-shop and pharmacy staff to ariety of family planning methods	*	Increase coverage of private sector services			
Social Marketing	contraceptive met	on of a wide range of thods and promotion of healthy shaviors through social marketing.	*	Increase coverage of private sector services			Secondary: provide subsidized products

Next Steps

- Discussion
- Finalize content
- Add SBC Briefs (all, just new ones?)
- Where/how will this live?
 Accessible online tool?
 Other?

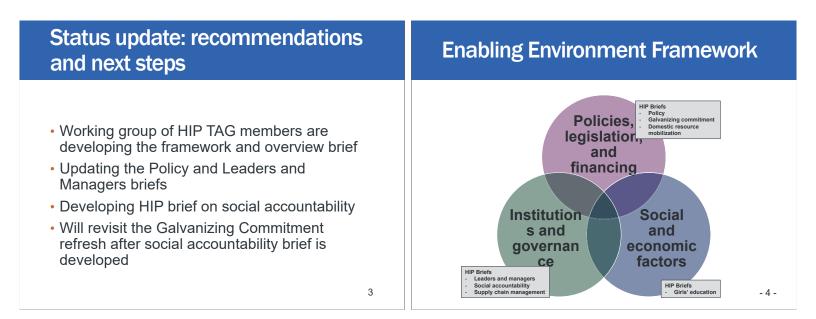
Enabling Environment High-Impact Practices: Framework and Overview Brief

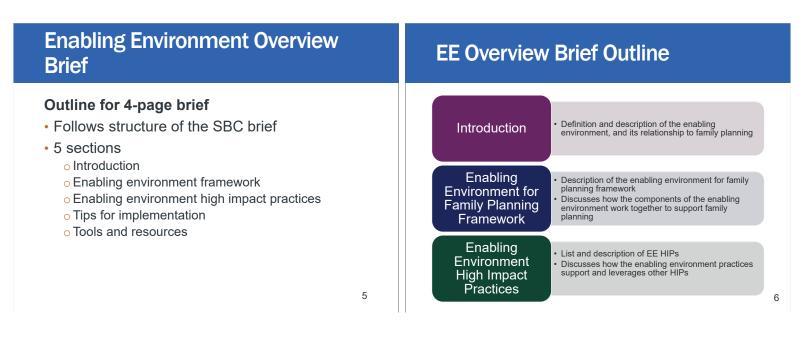
Jay Gribble

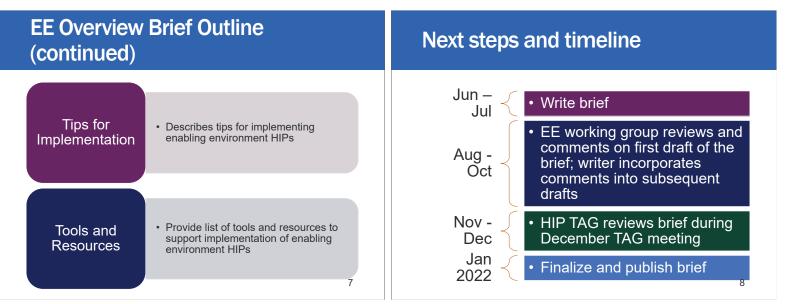
ity Health Integrate tr

Recap: Recommendations from key informant interviews











SBC Brief: Promoting Healthy Couples' Communication to Improve RH Outcomes

Discussants: Erin Mielke, Alice Payne Merritt July 1, 2021

General Comments

Brief is very strong

Well-organized and clear

Demonstrates magnitude of impact on FP use

Results are from a wide range of settings and demonstrate replicability: from 8 countries in Asia, Africa, LAC

Needs minor edits

Comments by Section

What is the HIP? Promote interventions demonstrated to encourage sexual partners to discuss family planning/reproductive health and make equitable, joint decisions to reach fertility intentions

- Recommend stronger verb "Conduct" or "Implement"

- Recommend "couples" (conveys a unit) and is used throughout the rest of the brief Background

Баскугочно

TOC: This is clear, and is aligned with the other SBC briefs

Comments by Section

Why is this practice important?

- 1st paragraph (All couples can benefit...)- doesn't seem as strong as 2nd paragraph (communication is correlated with FP uptake)- possibly switch the order?
- 3rd paragraph (gender equality) mentions "scripts" (heuristics in behavioral economics): this is super useful -- but doubt many readers will understand this well. Needs a half a sentence to define/describe.

Comments by Section

What is the evidence? (Table 1)

- Lot of great evidence (India, Malawi, Rwanda, Nigeria, Kenya, El Salvador, Bangladesh, Nepal)
- Nearly all results are statistically significant
- Results are consistent across all studies:
 - positive impact on couples communication was consistent across all studies
 positive impact on contraceptive uptake across all studies
 - decrease in IPV or attitudes accepting IPV was consistent in the studies that
 - measured this
 - increase in gender equality was consistent in the studies that measured this outcome

Comments by Section

Table 1 (cont'd)

- Clarify heading of last column and use of symbols (+ vs impact: a negative impact is better for GBV but a positive impact is better for gender equality)
- 2 studies (Kenya and El Salvador) need to be more explicit about whether they were conducted with single-sex participants or with couples together.
- Malawi study shows an FP uptake result that belongs in the column to the right (and frequency of FP discussions only belongs in column where the result is shown)
- Legend below table The symbol for statistical significance (✓) is used for all studies (not every single result), but some symbols (③,+,-) are not used at all. Delete these entirely or add where appropriate within the table

Comments by Section

How to do it: Implementation Tips

- Section is a bit long, not sure if any of the points can be combined?
- Info is all clear
- Perhaps the reference to "scripts" (see comment above) can go here in the paragraph on self-efficacy

2 Call-out boxes -- these are useful examples

Comments by Section

Implementation Measurement

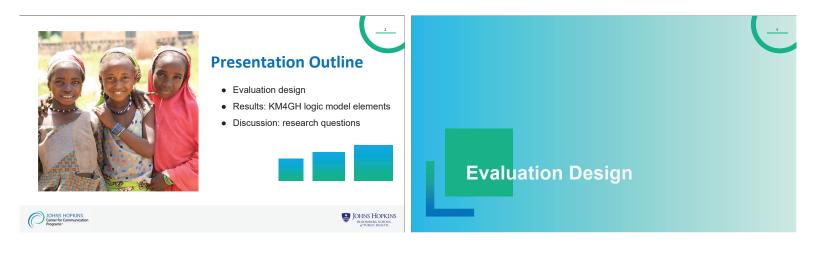
- Recommend adding social media (channel) under the recall of the practice
- Priority Research Questions
- These span a wide range of issues. Is it useful to have somewhat narrower focus? Note, no data shown on cost effectiveness in the brief, and this is not included as a priority research question
- Tools and resources
- These are the ones mentioned in the text above (i.e., consistent) There are a lot of references and tools on men in this brief. Are there sufficient or equal resources on working with women?





Evaluation of High Impact Practices in Family Planning Products

Highlights from the Summary Report April 2021











Usefulness

Center for Communication Programs*

• Quality of HIP products

- Indicated by many:
 - Format and length are just right
 - Content is simple yet comprehensive Level of language is technically adequate

Noted by a handful or less :

- Too lengthy or too condensed Potential translation-related issues (Spanish)
- Potential product categorization issue





Learning and Action

List of HIP products most frequently mentioned by participants

HIP pro	oduct topic	Туре	Categories	Mentions
1	Immediate PPFP	Brief	Service delivery	9
2	Postabortion family planning	Brief	Service delivery	8
3	Social franchising	Brief	Service delivery	6
4	Community health workers	Brief	Service delivery	5
5	Community group engagement	Brief	Social and behavior change	4
(tied)	Supply chain management	Brief	Enabling environment	(each)
	Engaging men and boys	Planning	Planning guide	



· To consider different formats or auxiliary products

JOHNS HOPKINS Center for Communication Programs*

JOHNS HOPKINS

JOHNS HOPKINS

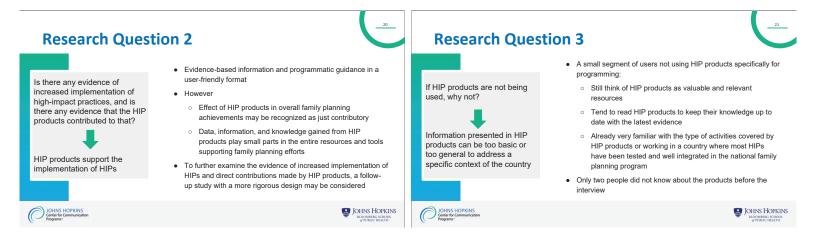
JOHNS HOPKINS

Values and Benefits

- Advocacy and information sharing:
 - To promote and reinforce high impact practices that were considered or were already in use
 - \circ $\,$ To inform their partners and counterparts as well as other organizations about HIPs
- Implementation:
 - \circ $\,$ To determine which practices were relevant and feasible and design family planning interventions









Lessons Learned & Limitations

- The sample size for each country not large enough to make country-specific recommendations
 - Suggest approximately eight interviewees per country to assess country differences
- One member of the study team cleaned, coded, and analyzed the data
 - Consistency of data outputs and the quality of evaluation findings
- Deliberate effort to distinguish between the HIP product use and the HIP implementation
 - Interest in monitoring, evaluating, and learning about HIP implementation experiences

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entire study population or community (in this case, all HIP product users)

> JOHNS HOPKINS BLOOMBERG SCHOOL # PUBLIC HEALTH

Saori Ohkubo (saori.ohkubo@jhu.edu)

Thank you



Selected Priority HIPs per Site

Uganda	Nepal	Mozambique
Postpartum Family Planning	Postpartum Family Planning	Postpartum Family Planning
Community Health Workers	Community Health Workers	
Drug Shops and Pharmacies		
		FP-Immunization Integration

> Assessment of Horizontal & Vertical Scale

Horizontal Scale –	Scale: Horizontal	Scale: Vertical
	Data sources: Service statistics, desk review	Data sources: MOH KIIs, desk review
Geographic coverage	Number and proportion of districts/sub-districts	Policies exist to support HIP implementation (ex.
	where HIP is being implemented	task-sharing to CHWs, authorization for drug
Vestion Conte		shop providers to offer FP, etc.)
Vertical Scale –	Number and proportion (when possible) of health	National guidelines (including norms and
Institutionalization	facilities/CHWs/drug shops implementing the HIP	procedures) exist for HIP service provision
into avetomo	by district, level in the health system, and overall	
into systems	Monthly number of clients, visits, and/or FP	Logistics Management Information System
	commodities dispensed through the HIP by	includes/supports HIP service delivery
	district, level in the health system, and overall in	
	the past 12 months	
	Number and proportion of providers/CHWs/DSOs	HIP service provision captured in Health
	trained in the HIP by district, level in the health	Management Information System
	system, and overall	
		Government-endorsed training curricula available
		for HIP (pre- and in-service)
		(he man)
	000000	

> Assessment of Reach

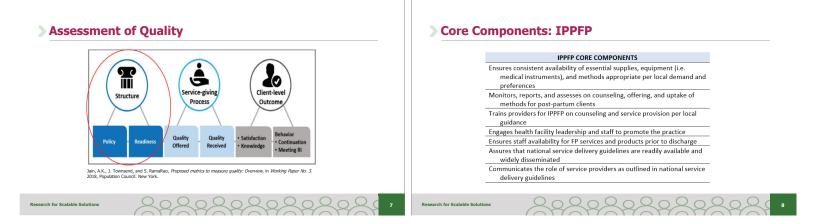
Reach –	Reach					
	Data sources: Service statistics					
HIPs delivered to	Monthly distribution of clients, visits, and/or FP commodities dispensed through the HIP by district,					
sub-groups, by	level in the health system, and overall in the past 12 months by age					
urban/rural and age	Monthly number of clients, visits, and/or FP commodities dispensed through the HIP by district, level					
arbanyrarar ana age	in the health system, and overall in the past 12 months by urban versus rural location					
	For IPPFP and FP/IZ: Monthly proportion of all FP clients, visits, and/or FP commodities dispensed					
	through the HIP					
	If available:					
	 Monthly number of new and restarting/first-time* users served through the HIP by district, 					
	level in the health system, and overall in the past 12 months					
	 Monthly proportion of total users that are new and restarting/first-time* users served 					
	through the HIP by district, level in the health system, and overall in the past 12 months *Definitions of new and restarting/first-time users may vary by country					
	Literimuons on new and researching russ-sime speets may vary by Country					
Research for Scalable Solutions	000000000000000000000000000000000000000					

 Quality – The extent to which the practice is being implemented in accordance with guidance 	
 Need to define "core components" or essential elements that must be implemented in order for us to consider the practice as being implemented 	

Defining Quality

ch for Scalable Solution

• Review of HIP briefs and collaboration with HIP expert groups to define core components



> Assessment of Quality

Policy -

KIIs with managing authorities, including Ministries of Health, and document review to verify that core components are met

Readiness -

Research for Scalable Solutions

Assessed via health facility surveys (IPPFP, FP/Immunization) and provider interviews (CHWs, DSOs)



Jain, A.K., J. Townsend, and S. RamaRao, Proposed metrics to measure quality: in Working Paper No. 3. 2018, Population Council: New York.

Quality Assessment: Policy (examples)

Research for Scalable Solutions

HIP	Core component	Policy component
CHWs	Assures CHWs have	Managing authority uses/refer
	necessary supplies and	to a national Norms/Procedure
	materials to fulfill their	document that describes how
	roles	CHWs will be re/supplied
Drug Shops &	Conducts periodic visits	Managing authority uses/refer
Pharmacies	of drug shops and	to a national Norms/procedure
	pharmacies to ensure	document describing who shou
	the quality of services	perform supervision visits and
	and products	what interval
FP/Immunization	Trains providers for	Managing authority uses/refer
	FP/IZ per local	to a national Training curriculu
	guidance	that includes FP
		content/messages for vaccinat
IPPFP	Monitors, reports, and	Monitoring report (via HMIS or
	assesses on counseling	other database) of relevant
	and uptake of methods	indicators
	for post-partum clients	

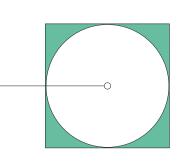
HIP	Core component	Readiness component	Contine	Cost						
CHWs	Assures CHWs have C	CHWs have appropriate methods	Costing –	Interviews with program staff to complete Excel-based tool						
	necessary supplies and ((the ones they can offer) and	Identifying cost	Total cost of start-up activities when introducing HIP service by managing authority (de-identified)						
	materials to fulfill their c	counseling materials on-hand	drivers, start-up							
	roles		, , , , , , , , , , , , , , , , , , , ,	,						
Drug Shops &	Conducts periodic visits E	Drug shop and pharmacy	costs, and cost	Total annualized cost of recurring activities related to HIP service provision by managing authority						
Pharmacies	of drug shops and c	operators receive regular	efficiencies	(de-identified) and level of the health system						
		supervision and support	enciencies	Total annualized cost broken out by type of resource (labor, supplies, equipment, etc.) by managin						
	the quality of services			authority (de-identified) and level of the health system						
	and products			Cost per client served with HIP service broken out by type of resource (labor, supplies, equipment,						
FP/Immunization		Providers who offer child								
		immunization report they are		etc.) by managing authority (de-identified) and level of the health system						
	0	ready to screen mothers for								
	-	unmet need for FP								
IPPFP		Facilities regularly document								
		relevant indicators through								
		registers or other means;								
	for post-partum clients in	indicators are HIP specific								

Next Steps

ch for Scalable Solutions

Activity	Anticipated Timeline
Finalizing core components with expert groups	July
Submit to local IRBs	July/August
Begin data collection for scale, reach, quality, and cost	August/September

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Evaluation: Three Service Delivery High Impact Practices (HIPs) in Family Planning (FP) in Bangladesh and Tanzania

Susan Pietrzyk July 1, 2021



Introductions

- PhD in cultural anthropology, worked in/around USAID programming for 30 years
- Most formative chunks of my career have been:
 - Development Alternatives, Inc. (DAI)
 - Fulbright Scholar (Zimbabwe, HIV, sexual health, activism, arts)
 - ICF: USAID Food for Peace Baseline Studies
 - ICF: USAID DHS Kenya MCH Studies
 - ICF: USAID Data for Impact (D4I), University of North Carolina Population Center:
 - Research and Evaluation Capacity Assessment Tool
 - Assessment of High Impact Practices (HIP) in Family Planning (FP)
 - ICF: USAID HSS Accelerator Project, Results for Development (R4D):
 - o Institutional Architecture Framework for Health Systems Strengthening
 - o Improving the Linkages between Social Accountability and Social and Behavior Change

Activity description

· Overall statement:

- Assess implementation of service delivery HIPs
- Inform the development of a HIP measurement framework, including recommendations on standardizing indicators
- Two countries selected from USAID PRH priority countries
- Four USAID-funded projects in each country
- January March 2021: Indicator mapping to examine
 - Degree to which the service delivery HIPs are being monitored (as HIPs)
 - What data are being collected, including frequency and disaggregations
- · Currently being designed: An evaluation to assess
- Continued focus on the MEL system
- Scale of implementation (e.g., the coverage)
- Quality of implementation (e.g., per standards, pre-determined core components)

Selections (countries, projects, HIPs)

Bangladesh				
Advancing Universal Health Coverage (AUHC)	Chemonics			
MaMoni Maternal and Newborn Care Strengthening Project (MNCSP)	Save the Children			
Accelerating Universal Access to Family Planning (AUAFP) / Shukhi Jibon	Pathfinder			
Marketing Innovations for Sustainable Health Development (MISHD)	Social Marketing Company (SMC)			
Tanzania				
Boresha Afya Lake and Western Zones (BA-LWZ)	Jhpiego			
Boresha Afya Southern Zone (BA-SZ)	Deloitte			
Boresha Afya North and Central Zones (BA-NCZ)	Elizabeth Glaser Pediatric AIDS Foundation (EGPAF)			
Sustaining Health Outcomes through the Private Sector (SHOPs Plus)	Abt Associates, Inc.			
Service delivery HIPs				
Integrate trained, equipped, and supported community health workers (CHWs) into the health system.				

Support mobile outreach service delivery to provide a wide range of contraceptives, including long-acting reversible contraceptives and permanent methods.

Immediate post-partum family planning (IPPFP): Offer contraceptive counseling and services as part of care provided during childbirth at health facilities

Indicator mapping (findings)

- · Monitoring of individual HIPs seems insufficient
- · Few indicators to assess scale and quality of implementation
- · Unclear if indicators can be disaggregated by HIP
- · Limited standardization of indicators across projects
- · Variably defined HIP indicators limit comparability of data
- Not apparent how gender monitored as part of HIP implementation
- · Most HIP indicators not reported to national HIS

Indicator		Bangl	adesh			Tan	zania	
indicator	AUHC	MNSCP	AUSCP	MISHD	BA-LWZ	BA-SZ	BA-NCZ	SHOPs
# of USG assisted CHW providing FP information, referrals, and/or services during the year	Х	х	х	х	х	х		
# of CHWs supported to provide community-based services to HIV, FP, and/or TB clients							х	
# of service providers trained with support of USG funding			х				х	
# of trainers who received training in FP teaching with the support of USG funding			х					
# of training curricula developed or updated with the support of USG funding			х					
# of service providers trained on use of at least one modern communication technology for adolescents and youth with support of USG funding			х					
Community (mobile) outreach indicators reported by USAID partners								
Indicator		Bangla					zania	
# of USG supported service delivery points providing short acting and long acting and permanent methods (L/A/P/M)	AUHC X	MNSCP	AUSCP	MISHD	BA-LWZ	BA-SZ	BA-NCZ	SHOPs
of facilities conducting regular integrated outreach services (HIV, HIV/TB, FP/MCH)							х	
I of clients accepting FP methods through outreach						х	х	
# of people reached with USAID BORESHA AFYA -supported services through community- based outreach disaggregated by type of services					х			
# of counseling visits for FP/RH as a result of USG assistance		х						
Immediate postpartum family planning (PPFP) indicators reported by U	SAID pa							
Indicator	AUHC	Bangl MNSCP		MISHD	BA-LWZ	Tan BA-SZ	zania BA-NCZ	SHOPs
# of facilities that provide PPFP services with the support of USG funding	AUHC	MINSCP	X	MISHD	DA-LWZ	DA-32	BA-NCZ	SHUPS
of USG-assisted facilities that offer FP services immediately i.e., <48 hours) postpartum							x	
# of outlets and health facilities offering SHOPS Plus supported brands, products, services								x
# of service contacts of post-partum women delivered in Surjer Hashi (SH) clinics who left with any modern contraceptive methods	х							
of new PPFP acceptors in USG-assisted facilities		х						
% of women initiating modern method of FP in the PPFP		х						
and % of women receiving modern method of FP immediately (i.e. <48 hours) postpartum					х		х	
of targeted priority products dispensed to clients with SHOPS Plus support								х
of priority health services delivered with SHOPS Plus support								х
of private providers trained in priority clinical areas with SHOPS Plus support								х

Indicator mapping (summary)

- · 22 indicators in total
- 18 of the 22 from only 1 of the 8 projects
- By HIP as noted below
 - CHW: 6 indicators, 4 from only 1 of the 8 projects
 - Mobile Outreach: 5 indicators, 4 from only 1 of the 8 projects
 - Immediate PPFP: 11 indicators, 10 from only 1 of the 8 projects

Evaluation design

- Multi-layered
 - Continued work on indicator mapping
 - An evaluation
- Sequential or phased data collection
 - Multiple modes (online survey, checklist, interview)Grounded theory
- HIP monitoring + HIP core components
 - Define standard, what makes HIP a HIP
 - Evaluation will investigate if standard being followed

HIP core components

- Coordinated effort
 - R4S: CHW and IPPFP
 - D4I: Mobile Outreach Services
- Approach
 - Literature review
 - -HIP brief implementation how to section
 - -Assessment tools from implementers
 - Expert consultation
 - Wording/style strategy



HIP Briefs are designed to develop consensus around what works in family planning.

The HIPs describe family planning practices that have demonstrated impact, are applicable across settings, and are scalable, sustainable, and cost-effective.

Mobile Outreach Services | HIPs (fphighimpactpractices.org)

How to do it: Tips from implementation experience

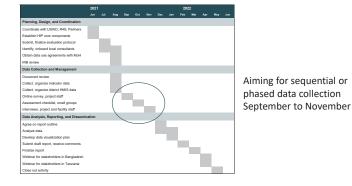
- Coordinate with community leaders to identify appropriate locations
 Map the geographic area
- Ensure that sites are clean, safe, and private
- 4) Develop effective public-private partnerships
- 5) Ensure Clients Have Access to Follow-up Care
- (Ensure Clients Have Access to Follow-up Care) Work with CHWs to assist with follow up and to refer complications to higher levels of service
- (Ensure Clients Have Access to Follow-up Care) Use mobile phones and SMS for follow-up messaging
- (Ensure Clients Have Access to Follow-up Care) Use hotlines for information about follow-up care
- (Ensure Clients Have Access to Follow-up Care) Ensure mobile outreach teams are equipped to offer LARC removals, and ensure a strong referral network is in place to guarantee access to removals between visits
- 10) Recruit and support dedicated staff
- 11) Invest in sustained awareness-raising and communication activities12) Link outreach programs with CHWs and local clinics for family planning counseling, referrals, and community mobilization
- 13) Anticipate and address challenges

Integrate trained, equipped, and supported	community health workers (CHWs) into the health system						
Assures CHWs have necessary supplies and materials to fulfill their roles							
Monitors, reports, and assesses data on CHW services and referrals provided							
Monitors data on CHW logistics and commodities at both the health center and district level to avoid stockouts							
Trains and assesses CHWs' abilities to provide services and behavior change messages							
Provides regular and as-needed supportive supervision from health system to CHWs							
Engages communities in recruiting and sup	porting CHWs						
Formalizes the role of CHWs as part of the	health system to recognize their services						
Immediate post-partum family planning (Pf	PFP): Offer contraceptive counseling and services as part of care provided during childbirth at health facilities						
Ensures consistent availability of essential s	upplies, equipment (i.e. medical instruments), and methods appropriate per local demand and preferences						
Monitors, reports, and assesses on counsel	Monitors, reports, and assesses on counseling, offering, and uptake of methods for post-partum clients						
Trains providers for IPPFP on counseling an	nd service provision per local guidance						
Engages health facility leadership and staff	to promote the practice						
Ensures staff availability for FP services and	d products prior to discharge						
Assures that national service delivery guide	ines are readily available and widely disseminated						
Communicates the role of service providers	as outlined in national service delivery guidelines						
Support mobile outreach service delivery t	o provide a wide range of contraceptives, including long-acting reversible contraceptives and permanent methods						
Core component	Description of the core component						
 Context, Equity, and Consideration of Cultural, Economic, and Social Factors 	The design and implementation of the mobile outreach or inreach effort has given adequate attention to relevant cultural, econor and social factors as well as the overall context and needs in relation to the intended client base.						
2. Coordination, Staffing, and Awareness- Raising	Planning for and launching the mobile outreach or inreach effort has included coordinating with community leaders, identifying staffing requirements, aligning staff to the specific needs, establishing a plan to raise awareness for the service, and communication the relevant details to opticital clients.						
Equipment, Supplies, and Service During implementation of the outreach or intraach service a process is followed to ensure the necessary equipment and sup Integration are in place and used appropriately to provide family planning services as well as integrated services, including preparedne any emercency needs.							
 Client Care, including Counseling and Referrals 	Service providers for the outreach or inreach service have been trained and are monitored to provide respectful care including counselling services and recognizing instances when a referral for additional care is appropriate.						
5. Advocate for and Ensure Access to Follow-up Care	Service providers for the outreach or inreach service have established approaches for discussing the importance of follow up ca with their clients and procedures for helping clients understand how to access follow up care.						
6. Data Collection, Documentation, and Reporting	Management of the outreach or inreach service incorporates and implements a plan for collecting and recording relevant data ar inputting that information into the relevant national, sub-national, and/or project repositories to ensure follow-up.						

Data collection

- · Online survey, individual project staff
 - Awareness of HIPs, views on if prioritized
 - Extent HIP is monitored, scale and quality of implementation
 - Successes and challenges surrounding HIP implementation
- · Assessment checklist, project small group discussion
 - HIP-specific, quality of implementation per the core components
 - Facilitated discussion per an assessment checklist
 - Successes and challenges surrounding HIP implementation
- · Interviews, project and facility staff
 - Chance to dig deeper, more detail
 - Discuss specific successes and challenges

Timeline



Challenges and limitations

- Focus areas (MEL, scale and quality of implementation)
 Lack of indicators more pronounced than anticipated
 - Lack of indicator comparability greater than expected
- · Evaluate adherence to HIP per core components
 - Varying views on core components, often not singular
 - HIP brief evidence subjective in some places
 - Evidence changes over time
 - Measurement framework won't be able to keep pace
- Timeline, COVID, Process
 - Activity delayed, more complicated than realized
 - Data collection by local consultant
 - Cart after or before the horse



This presentation was produced with the support of the United States Agency for International Development (USAID) under the terms of the Data for Impact (D4I) associate award 7200AA18LA00008, which is implemented by the Carolina Population Center at the University of North Carolina at Chapel Hill, in partnership with Palladium International, LLC; ICF Macro, Inc.; John Snow, Inc.; and Tulane University. The views expressed in this publication do not necessarily reflect the views of USAID or the United States government.

www.data4impactproject.org



F A M I L Y PLANNING HIGH IMPACT PRACTICES

Questions for the TAG

Maria Augusta Carrasco, PhD July 1, 2021

Agency

 "Agency describes the capacity of individuals to make their own free choices and act independently on them.
 Agency requires both having the resources or physical ability necessary to perform the behavior and the *power* to do so.

Self-efficacy Agency and self-efficacy Self-efficacy describes an individual's **perception** that they have the power to produce desired effects through their actions. Self efficacy is a **belief** about one's ability to cope with a situation "Perceived self-efficacy is concerned with people's beliefs in their ability to influence events that affect their times". "Agency is often used synonymously with self-efficacy; however, self-efficacy refers to one's **perceived ability** to deal with a task Unlike the FP beliefs (i.e. beliefs about the effectiveness of contraception, etc.) which are the focus of the KABs brief, self efficacy is a belief about one's ability. It is a key construct at the center of various behavior change theories such as the Health Belief Model. or situation, while agency refers to having physical ability resources, self-efficacy, and the control necessary to deal with a task or situation.' ILEDGE SKILL Diffective Deservinet Promotion Prescription "Self-efficacy is a primary requirement for agency: Even if the necessary resources and power are available to someone, if they do not perceive they are able to make changes in their life, they Cues to action will not be inspired or motivated to act or deal with a task or PUBLIC Advocacy Regulation situation. Source: Social Norms Lexicon

Decision on KABs brief and inclusion of self- efficacy and agency	Questions for the TAG
<section-header><section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></section-header></section-header>	 How to address that SD programs already integrate behavioral insights and often integrate SBC components with SD components (i.e. CHW provide information to increase knowledge and services/linkage to services; IPPF includes strengthening client knowledge; etc.) TAG recommendation: Include some insights on the intersections in the overarching EE and SBC briefs