

NOTE: This in-depth tool (Part 2) can be used to evaluate the guideline process of developing a written and computable guideline. To conduct an overall evaluation (Part 1), please use the following tool: <https://stacks.cdc.gov/view/cdc/132419>

| EXPERTISE INTEGRATION (BASIC EVALUATION) | | | | | | | | | | INTEGRATED PROCESS | | | | BASIC EVALUATION | | | | IN-DEPTH EVALUATION | | | |
|--|--------------|------------------------------|------|------|------|------|--|--|--|--------------------|----------------|---|--|---|--------------------|--|--|-------------------------------------|---|--|--|
| Mark the expertise that was involved. The gray boxes note SMEs recommended in the integrated process | | | | | | | | | | | | | | | | | | | | | |
| Org Lead or Management | GL or Office | SME or Evidence Review Group | INFO | EVAL | COMM | IMPL | | | | | Phases & Steps | Was this phase or step completed? | Rate the extent to which the phase or step was useful in developing the written and computable guidelines. | Describe and list the challenges, solutions, lessons learned during this phase or step (process, product, outcome evaluation) | Type of Evaluation | Focused Questions | Responses | Additional Evaluator Notes/Comments | Additional Data Sources (e.g., document review) | | |
| | | | | | | | | | | | 0 | Pre-Guideline Development – Set up Operational Framework and an Integrated Process for Developing written & Computable Guidelines. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 1.1 | Identify functional and operational (including informatics and information technology) needs and requirements and innovations for developing written and computable guidelines in the organization. | Please Make a Selection | Please Make a Selection | | Process | What is the organization's prior experience with working on a written and computable guideline? How did it help or hinder in identifying relevant needs/requirements? | | | | |
| | | | | | | | | | | | 1.2 | Assess current resources and capacity for guideline development in the organization | Please Make a Selection | Please Make a Selection | | Process | To what extent did the organization decide to include evaluation in carrying out the integrated process? Why? | Please Make a Selection | | | |
| | | | | | | | | | | | 1.3 | Develop an organizational framework for developing a written and computable guideline | Please Make a Selection | Please Make a Selection | | Process | What necessitates the creation of a new organizational framework for developing the guideline vs. using an existing one? | | | | |
| | | | | | | | | | | | 1 | Phase 1: Define Clinical Problem / Assess Clinical Need / Select Topic Assess Clinical Need for Computable CPG/ Additional Products | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 1.1 | Identify and assess clinical need to identify topic(s) and define clinical questions for a new or updated guideline. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 1.2 | Prioritize topic(s) (if there are more than one proposed topic). | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 1.3 | Assess topic and research questions (guideline objective), and communication, informatics, implementation, and evaluation needs. Decide whether to produce a computable version of guideline. | Please Make a Selection | Please Make a Selection | | Process | What were the barriers and facilitators in using the Informatics Decision Checklist Tool to assist in deciding whether to produce a computable version of the guideline? | | | | |
| | | | | | | | | | | | 1.4 | Obtain leadership approval of topic and funding | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 2/3 | Phase 2: Establish Guideline Oversight Committee / Explore International Collaboration / External Partners/SMEs Phase 2: Establish Workgroups (Guideline Panel, Informatics, CPG Implementation, Systematic Review Team Assess Informatics Team/ Set up Collaboration Platforms/ Identify Tooling | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 2/3.1 | Convene an oversight committee/group, determine goals, roles, and responsibilities, and assess conflict of interest. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 2/3.2 | Establish project management plan, including time frame and milestones, for specific guideline topic. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 2/3.3 | Establish an evaluation team. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 2/3.4 | Establish guideline workgroup(s). | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 2/3.5 | Identify and establish collaborations and/or partnerships. | Please Make a Selection | Please Make a Selection | | Process | What internal/external collaborations or partnerships need to be newly established vs. modify existing relationships? | | | | |
| | | | | | | | | | | | | | Please Make a Selection | | Process | What groups need to be engaged to support the development, implementation, and uptake of guideline and related products? (i.e., evidence review team members, clinical care team members, local clinical informaticians, patients, caregivers, etc.) | | | | | |
| | | | | | | | | | | | 2/3.6 | Conduct kickoff meeting with relevant stakeholders. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 2/3.7 | Develop communication plan and estimated timeline of activities to do before, during, and after release of guideline, including a plan for tracking results. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 2/3.8 | Set up collaborative platforms and tools. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 4 | Phase 4: Scope Guideline Identify Computable Clinical Practice Guideline (CPG) Concepts | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 4.1 | Convene scoping group and ensure familiarity with guideline development procedures of the sponsoring organization. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | | a. Select multidisciplinary membership for scoping group – consider including subject SME, guideline methodologist, guideline lead, INFO SME, IMPL SME, systematic reviewer, health economist, and selected stakeholders. | | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 4.2 | Get input for the scope of the guideline | Please Make a Selection | Please Make a Selection | | Process | To what extent are the needs of the target patient population and input from stakeholders and key studies considered in the group? | Please Make a Selection | | | |
| | | | | | | | | | | | | a. Conduct targeted outreach with stakeholders to get input on scope. b. Identify key studies to support scope and future planning. c. Research past communication, dissemination, and lessons learned to improve COMM planning. Work with guideline leads to map out COMM plan and audience issues and needs. | | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 4.3 | Develop draft scope | Please Make a Selection | Please Make a Selection | | Process | To what extent did collaboration among SMEs (e.g., guideline developers, informaticians, implementers) inform the scoping and framing of the topic-specific questions? | Please Make a Selection | | | |
| | | | | | | | | | | | | | Please Make a Selection | | Process | To what extent does the draft scope reflect PCDO and key research objectives for the guideline? | Please Make a Selection | | | | |
| | | | | | | | | | | | | | Please Make a Selection | | Process | Should any published guideline recommendations be maintained as part of the draft scope? | | | | | |
| | | | | | | | | | | | | a. Use preliminary assessments to set guideline objectives, key research questions. Develop PCDO or PICOTS to reflect guideline objectives, and which research questions must be answered to arrive at a recommendation. Determine if any published guideline recommendations on the topic need to be maintained. b. Make initial stopping decisions: • Develop and select key questions • Use structured format, based on the defined PCDO or PICOTS components • Select criteria to prioritize questions • Define outcomes of interest c. Discuss key research questions and scope with INFO SME, and what information is needed and how to frame it for a computable guideline. d. Consult with IMPL SME to evaluate plausible clinical | | Please Make a Selection | | | | | | | |
| | | | | | | | | | | | 4.4 | Develop a wisal analytic model showing a causal pathway for the proposed research questions and interventions in PICOs. | Please Make a Selection | Please Make a Selection | | | | | | | |

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|--|--|--|--|--|--|------|--|-------------------------|-------------------------|--|----------------|--|-------------------------|--|--|--|--|
| | | | | | | 4.5 | Consult with INFO SME to inform and refine scope. | Please Make a Selection | Please Make a Selection | | Process | To what extent did consultation with informaticians contribute to developing the clinical use cases, identifying relevant computable CPG artifacts, and concepts and determining feasibility of data elements? | Please Make a Selection | | | | |
| | | | | | | 4.6 | Finalize guideline scope after consultation with the oversight committee and members. | Please Make a Selection | Please Make a Selection | | Process | To what extent did the scope change or improve due to the consultation with the oversight committee and members? | Please Make a Selection | | | | |
| | | | | | | 4.7 | Develop a logic model and evaluation plan. | Please Make a Selection | Please Make a Selection | | Outcome | To what extent does the evaluation plan reflect the logic model for the proposed guideline? | Please Make a Selection | | | | |
| | | | | | | | | Please Make a Selection | Please Make a Selection | | Outcome | What are the challenges in aligning the evaluation plan to the logic model? | | | | | |
| | | | | | | 4.8 | Update draft of communications plan. | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 5 | Phase 5 - Identify, Assess, and Synthesize Evidence <i>Represent CPG artifacts, logic, representations/expressions</i> | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 5.1 | Select evidence review methods and infrastructure most appropriate for the guideline under development. | Please Make a Selection | Please Make a Selection | | Process | What factors are being considered to determine which approaches to use to analyze the guideline evidence? (e.g., types of study designs, real-world data, etc.) | | | | | |
| | | | | | | 5.2 | Decide how information and evidence regarding critical questions identified in Phase 4 will be addressed. | Please Make a Selection | Please Make a Selection | | Process | What factors are being considered to help prioritize critical research questions for the guideline? (e.g., stakeholder input, priority need, healthcare gap, literature evidence, feasibility, etc.) | | | | | |
| | | | | | | 5.3 | Identify evidence and extract information. | Please Make a Selection | Please Make a Selection | | Process | To what extent are standardized systematic methods being used to identify evidence, extract information, and screen articles accurately? | Please Make a Selection | | | | |
| | | | | | | 5.4 | Assess evidence. | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 5.5 | Synthesize evidence and define a process for writing draft text for manuscript for Phase 7. | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 5.6 | Specify computable CPG artifacts. | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 6 | Phase 6 - Formulate (Draft) the Recommendations <i>Create Semi-structured version, use cases, workflows; develop & test computable CPG artifacts</i> | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 6.1 | Develop, rate, and prioritize recommendations. | | | | Process | To what extent are the recommendations clear, concise and unambiguous? | Please Make a Selection | | | | |
| | | | | | | | | Please Make a Selection | Please Make a Selection | | Process | To what extent is there transparency in the linking of the body of evidence to the strength of recommendation? | Please Make a Selection | | | | |
| | | | | | | | | | | | Process | What criteria for prioritizing which recommendations are suitable for developing computable CPG? (e.g., strength of evidence and magnitude of the effect, feasibility of) | | | | | |
| | | | | | | | | | | | Process | Should any of the already published recommendations be maintained and cited? | | | | | |
| | | | | | | 6.2 | Create case presentation, use cases, user stories for recommendations where clinical decision support is appropriate. | Please Make a Selection | Please Make a Selection | | Process | To what extent are the case presentations, use cases or user stories in alignment with the related recommendation(s)? | Please Make a Selection | | | | |
| | | | | | | 6.3 | Represent written recommendations (as appropriate) into logical diagrams for use in creating computable guideline. | Please Make a Selection | Please Make a Selection | | Product | To what extent do the logical diagrams accurately or appropriately represent the related written recommendation(s)? | Please Make a Selection | | | | |
| | | | | | | 6.4 | Conduct mid-progress internal review(s) of Phase 6 and previous phases and computable CPG design meeting with SME's and relevant stakeholders. | Please Make a Selection | Please Make a Selection | | Process | To what extent were the activities of Phase 6 and previous phases followed in the integrated process and how did they add value (e.g., were useful) in developing written recommendations and computable CPG artifacts? | Please Make a Selection | | | | |
| | | | | | | | | | | | Process | What are the barriers and facilitators to proceeding with the integrated process beyond L2 (establishing a semi-structured version) through L3 (developing computable CPG artifacts)? | | | | | |
| | | | | | | | | | | | Product | To what extent did the guideline developers, informaticians, and implementers agree that the written guideline recommendations and semi-structure version (L2) meet criteria for quality? What mid-course corrections were suggested/needed? | Please Make a Selection | | | | |
| | | | | | | 6.5 | Design and build computable CPG artifacts as indicated by prioritization activities and available resources, if resources allow. | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 6.6 | Test the computable CPG artifacts. | Please Make a Selection | Please Make a Selection | | Product | To what extent do the test cases for the computable artifacts provide outputs consistent with the written guidelines? | Please Make a Selection | | | | |
| | | | | | | | | | | | | To what extent do the test cases for the computable artifacts provide outputs consistent with the written guidelines? | Please Make a Selection | | | | |
| | | | | | | 6.7 | Determine what health information technology (HIT) and informatics resources are needed to support computable CPG implementation. | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | | | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 7.1 | Review the defined process by which draft text will be written. <i>(Phase 5, substep 4)</i> | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 7.2 | Set specific expectations regarding the text development process. | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 7.3 | Develop content to supplement recommendations of the guideline. | Please Make a Selection | Please Make a Selection | | Process | Does the supplemental content adequately and transparently support the recommendations of the guideline? | | | | | |
| | | | | | | 7.4 | Write supporting guideline text (i.e. text other than recommendations). | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 7.5 | Conduct quality assessment of the guideline. | Please Make a Selection | Please Make a Selection | | Process | To what extent did the written guidelines meet quality standards and reporting criteria? | Please Make a Selection | | | | |
| | | | | | | 7.6 | Finalize computable CPG artifacts (L3) and documentation, to include drafts of user needs, use cases, and other informatics design artifacts. | Please Make a Selection | Please Make a Selection | | Process | To what extent did earlier engagement with key subject matter experts (e.g., guideline developers, informaticians, implementers) improve the quality (i.e., completeness and accuracy of representation) to finalizing the CPG artifacts (L3) and documentation? | Please Make a Selection | | | | |
| | | | | | | 7.7 | Prepare computable CPG artifacts and documentation for online repositories. | Please Make a Selection | Please Make a Selection | | Process | To what extent were computable CPG artifacts and documentation adequately prepared for online repositories? | Please Make a Selection | | | | |
| | | | | | | 7.8 | Obtain feedback on text and incorporate any necessary edits or copyedits. | Please Make a Selection | Please Make a Selection | | Process | To what extent are guideline co-authors, informaticians, and implementers being engaged in the review and feedback of the guideline? | Please Make a Selection | | | | |
| | | | | | | 7.9 | Obtain approval (if required by policy) to move to next step. | Please Make a Selection | Please Make a Selection | | | | | | | | |
| | | | | | | 7.10 | Update evaluation plan for the guideline. Note: Review evaluation plan prior to release of guideline. | Please Make a Selection | Please Make a Selection | | Process | To what extent is the outcome evaluation plan based on the logic model? | Please Make a Selection | | | | |
| | | | | | | | | | | | Process | To what extent does the evaluation plan include SMART objectives, priority evaluation questions, methods, and instruments? | Please Make a Selection | | | | |
| | | | | | | 7.11 | Ensure COMMM plan is shared/agreed upon by all relevant parties, and revise COMMM plan based on other's input. | Please Make a Selection | Please Make a Selection | | | | | | | | |

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|--|--|--|--|--|--|--|--|--|-------|---|-------------------------|-------------------------|----------------|---|--|-------------------------|-------------------------|--|--|
| | | | | | | | | | 7.12 | Develop communication products | Please Make a Selection | Please Make a Selection | | Process | To what extent were the audience and user testing used to assure appropriate design and products? | | Please Make a Selection | | |
| | | | | | | | | | | | | | | Product | To what extent does the communication products adequately convey the guideline recommendations? | | Please Make a Selection | | |
| | | | | | | | | | | Phase 8 - Finalize Manuscript for Internal Review / External Review / Peer Review / and Public Comment Validates CPG and create derivatives (measures and interventions) | | | | | | | | | |
| | | | | | | | | | 8.1 | Finalize the draft written guideline and derivative products for formal review. | Please Make a Selection | Please Make a Selection | | Process | To what extent was there useful collaboration among informaticians and implementers in creating the derivatives? | | Please Make a Selection | | |
| | | | | | | | | | | | | | | Product | Did pilot testing of some of the derivative products improve their design and messaging for the guideline recommendations? | | Please Make a Selection | | |
| | | | | | | | | | 8.2 | Conduct internal review | Please Make a Selection | Please Make a Selection | | Product | To what extent does the guideline follow and report on rigorous methodological standards for development? | | Please Make a Selection | | |
| | | | | | | | | | | | | | | Product | To what extent are the recommendations clear, concise, and unambiguous? | | Please Make a Selection | | |
| | | | | | | | | | 8.3 | Conduct external review, and revise recommendations and derivative products as needed | Please Make a Selection | Please Make a Selection | | Product | To what extent do the changes from external review/feedback in the draft recommendation/derivative products continue to align with supporting evidence? | | Please Make a Selection | | |
| | | | | | | | | | | | | | | Product | To what extent do the external reviewers agree with the appropriateness of the methods used to derive the recommendations, clarity of the guideline and its derivative products? | | Please Make a Selection | | |
| | | | | | | | | | 8.4 | Release computable CPG and derivatives (based on written guideline) for comment by users | Please Make a Selection | Please Make a Selection | | Product | To what extent do the external user groups agree that the CPG derivatives will provide value (usefulness) to their organizations? | | Please Make a Selection | | |
| | | | | | | | | | 8.5 | Ensure transparency and documentation. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 8.6 | Revise and finalize the draft. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 8.7 | Conduct organizational review of manuscript and approval (if required by organization). | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 8.8 | Ensure all COMM products/messages/social media are approved and are easily accessible, and address different audience needs and risks. Repeat stakeholder analysis (Appendix B) | Please Make a Selection | Please Make a Selection | | Process | To what extent are the communication products perceived as easily accessible and appropriate for intended audiences? | | Please Make a Selection | | |
| | | | | | | | | | 8.9 | Assess potential media interest, statements/and outreach. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 8.10 | Conduct environmental scan prior to release | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 8.11 | Submit manuscript and other products for publication. Note: Review evaluation plan prior to release of the guideline. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | Phase 9: Publish and Disseminate Guideline Release computable CPG | | | | | | | | | |
| | | | | | | | | | 9.1 | Ensure all dissemination approaches, platforms, and content are ready to be used, e.g., website, links. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 9.2 | Coordinate with journal and partners' communication team | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 9.3 | Prep and coordinate with people who will be speaking about the written and computable guidelines (e.g., author, organizational leaders) | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 9.4 | Launch communication and timed-release plan when manuscript is published and derivative products are approved for release. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 9.5 | Track results of launched communication plan to determine if a successful release. | Please Make a Selection | Please Make a Selection | | Process | How well did the communication activities for the release achieve the goals and objectives of the communication plan? | | | | |
| | | | | | | | | | | Phase 10: Implement Guideline Incorporate computable CPG into clinical decision support systems and tools | | | | | | | | | |
| | | | | | | | | | 10.1 | Prioritize, select, and promote guideline recommendations to implement. | Please Make a Selection | Please Make a Selection | | Process | To what extent were the care gap analysis and local feasibility assessment useful in prioritizing and selecting guideline recommendations to implement? | | Please Make a Selection | | |
| | | | | | | | | | 10.2 | Analyze local workflow and context. | Please Make a Selection | Please Make a Selection | | Process | To what extent did the local workflow analysis and stakeholder engagement identify the degree of provider burden associated with use of the proposed CDS? | | Please Make a Selection | | |
| | | | | | | | | | 10.3 | Conduct feasibility assessment (Technical) | Please Make a Selection | Please Make a Selection | | Process | To what extent are the findings of the feasibility assessment helpful in informing the design for local implementation? | | Please Make a Selection | | |
| | | | | | | | | | 10.4 | Design local clinical implementation, (e.g., localization of new workflow, any L4 to L5 adjustments) | Please Make a Selection | Please Make a Selection | | Process | To what extent does designing for local clinical implementation include mapping of the localized work flow based on end-user perspectives, adjusting the local IT artifacts, and developing localized clinician training? | | Please Make a Selection | | |
| | | | | | | | | | 10.5 | Conduct mid-progress review and launch planning. | Please Make a Selection | Please Make a Selection | | Product | To what extent did the clinical end-users, clinical practice managers, informaticians, IT staff from organization and vendor, and implementers, agree that the design reflects the intent of the proposed CDS and is appropriate for local implementation? | | Please Make a Selection | | |
| | | | | | | | | | | | | | Process | To what extent is useful feedback received and used for the design and launch of local implementation? | | Please Make a Selection | | | |
| | | | | | | | | | 10.6 | Build and test L4 artifacts and features in ENR. | Please Make a Selection | Please Make a Selection | | Product | To what extent is useful feedback received as a result of building and testing L4 artifacts, that required revisions? | | Please Make a Selection | | |
| | | | | | | | | | 10.7 | Test clinical information systems and decision support | Please Make a Selection | Please Make a Selection | | Product | To what extent is the integration of L4 artifacts validated in the clinical system? | | Please Make a Selection | | |
| | | | | | | | | | 10.8 | Update policy & procedures, as needed; educate and train end users how to use guidelines in clinical decision support, using the most appropriate methods. | Please Make a Selection | Please Make a Selection | | Process | To what extent was the education and training of end users useful in applying the guidelines using clinical decision support? | | Please Make a Selection | | |
| | | | | | | | | | | | | | Product | To what extent were the communication products such as quick guides, mobile apps, pocket cards for different audiences (e.g., consumers, providers) helpful in developing the training content? | | Please Make a Selection | | | |
| | | | | | | | | | 10.9 | Deploy clinical decision support using the most appropriate methods. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 10.10 | Use clinical decision support in clinics. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | 10.11 | Assess and refine the CDS tools. | Please Make a Selection | Please Make a Selection | | Product | To what extent did the refinements in the CDS tools make them more effective (i.e., usable, results in intended action)? | | Please Make a Selection | | |
| | | | | | | | | | 10.12 | Provide feedback to guideline developer and implementer on the computable CPG. | Please Make a Selection | Please Make a Selection | | | | | | | |
| | | | | | | | | | | Phase 11: Evaluate Guideline Outcomes and Impact | | | | | | | | | |
| | | | | | | | | | 11.1 | Tailor and finalize evaluation plan and questions to context of local implementation, such as a regional health care system, hospital network, or individual clinics. Note: Evaluation plan should be reviewed prior to release of the guideline as noted in phase 8 activity 11. | Please Make a Selection | Please Make a Selection | | Process | To what extent did the evaluation plan in Phase 10 need to be adapted to the local context? | | Please Make a Selection | | |
| | | | | | | | | | | | | | Process | What adaptations were made? | | | | | |
| | | | | | | | | | | | | | Process | What is the perceived usefulness for these adaptations? | | | | | |

