Assessment tools for MNCH QOC Standards

Quality Management Directorate- Malawi



Outline

- Overview
- Tools
- Scoring
- Data entry & analysis
- Lessons learnt and next steps
- Demonstration of the excel platform



Overview

- Malawi successfully adapted WHO MNH and Peadiatric QOC standards in 2019
- Developed assessment tools based on the standards
 - Inspired by assessment tools, scoring and survey approach used in accreditation programs
 - Malawi has been implementing COHSASA program for over 2 years now



 The process was consultative involving health care providers from health facilities, national level staff and partners

 Piloted in few selected facilities and corrections made from the field visits

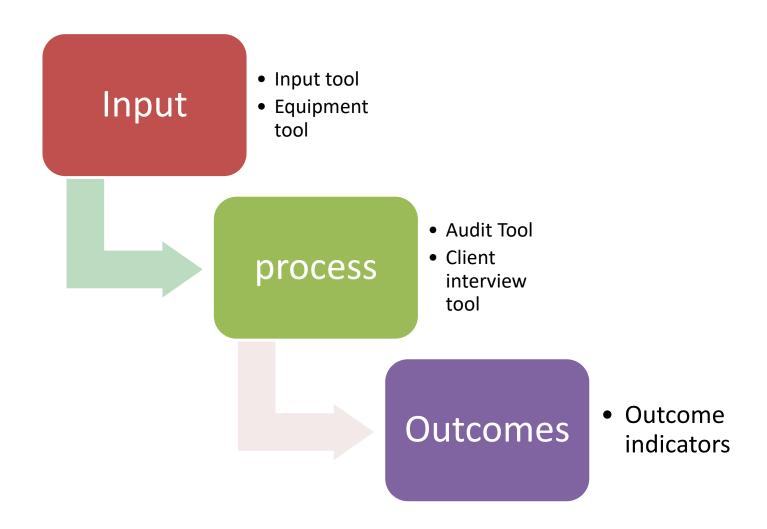
 The following partners supported the process technically and financially: WHO, UNICEF, GIZ, USAID-ONSE, White Ribbon Alliance



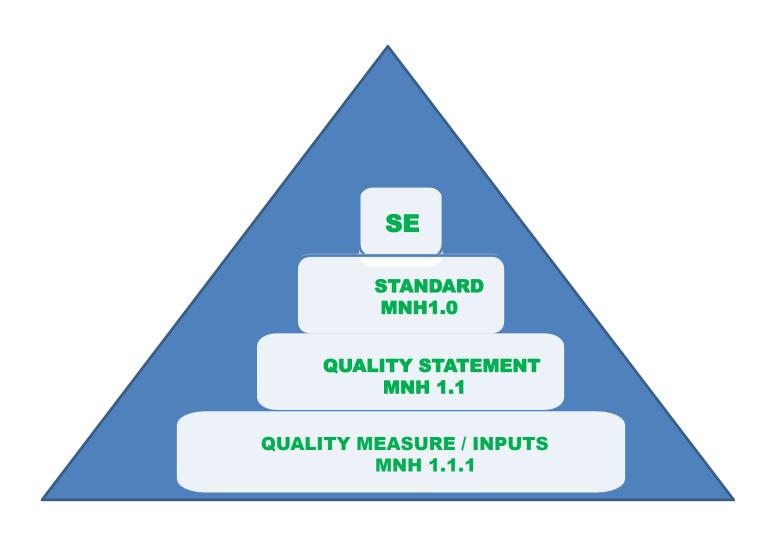
ONE OF THE CONSULTATIVE SESSIONS



Framework



Structure of the tool





Layout of the tools

Input tool

- Standard
- Overview
- Quality Statement
- Quality Measure
- References
- Scores
- Comments

Audit tool

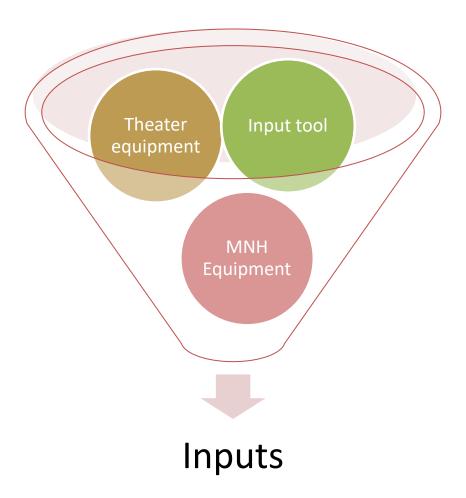
- Standard
- Quality Statement
- References
- File Numbers
- Scores
- Comments



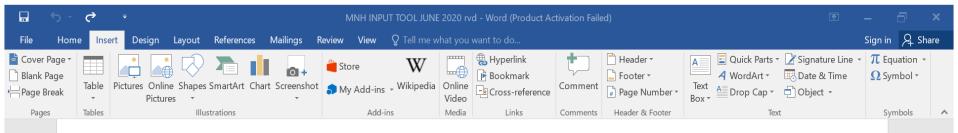


INPUTS

Inputs assessments



INPUT TOOL



1.0 Evidence based practice for maternal and newborn routine care and management of complications.

OVERVIEW

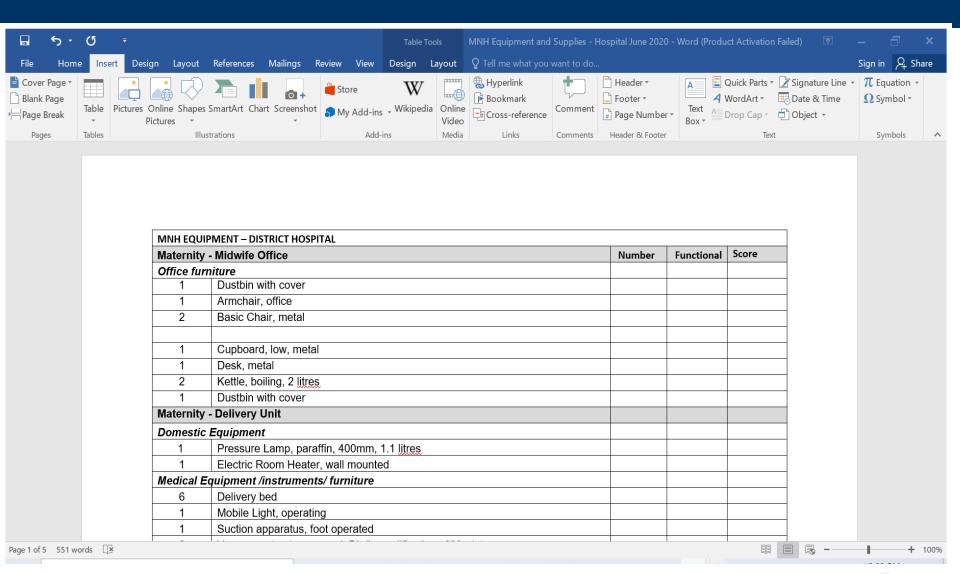
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Evidence based maternal and newborn care services fosters optimal outcome of mothers and newborns. Routine care and complication management that is offered to women should be supported by current evidence.

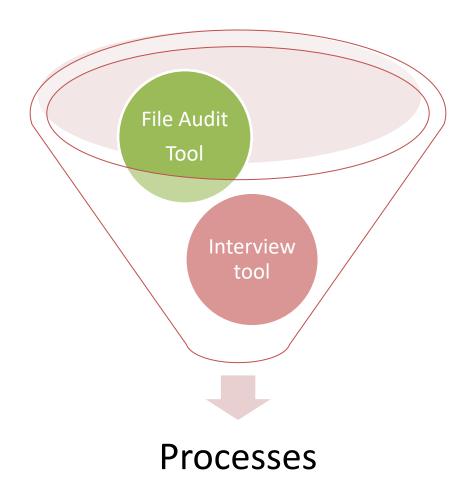
This standard ensures that quality ANC services are provided to all pregnant women at every single contact using the ANC Matrix and thorough assessments on admission, during <u>labour</u> and delivery using standard admission charts and <u>Partographs</u>. It is also critical to assess women and newborns after delivery following guidelines for early detection and management of <u>complications.Mental</u> health problems in pregnancy and the postnatal period are common, disabling and have a long term effect on both maternal and infant health therefore mental health assessments should be performed throughout the continuum of providing maternity

SERIAL#	QUALITY STATEMENT	SCORE	COMMENT						
MNH1.1a	All pregnant women receive antenatal care according to national guidelines								
SERIAL#	QUALITY MEASURES	SCORE	COMMENT	REFERENCE					
MNH 1.1.1a	written, up-to-date clinical protocols for ANC and management of complications in pregnancy in the maternity			 Revised WHO ANC guidelines Integrated maternal and newborn training manual Blood pressure protocols Malaria in pregnancy Infections protocol Bleeding protocol National reproductive health service delivery guidelines 					

EQUIPMENT TOOL



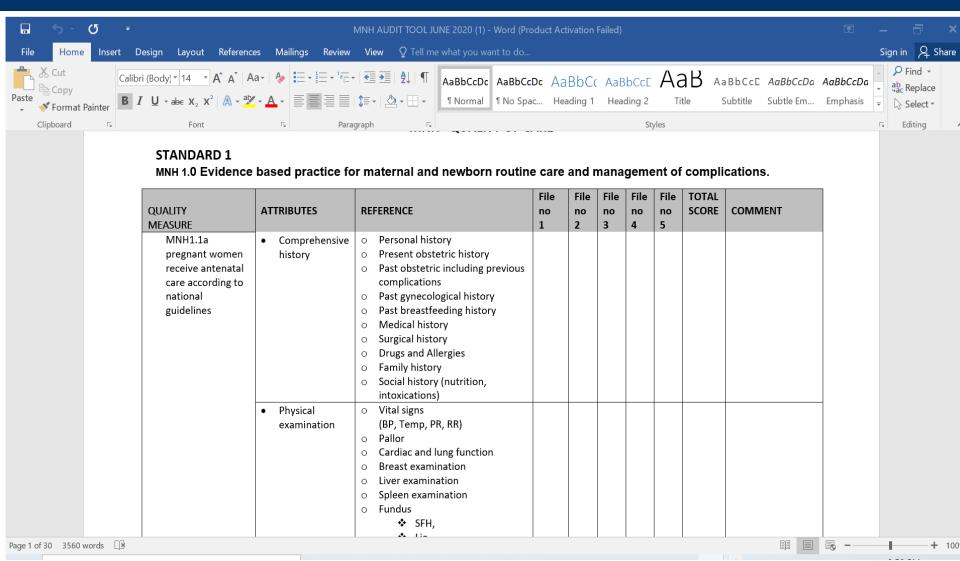
Process assessments





FILE AUDIT TOOL

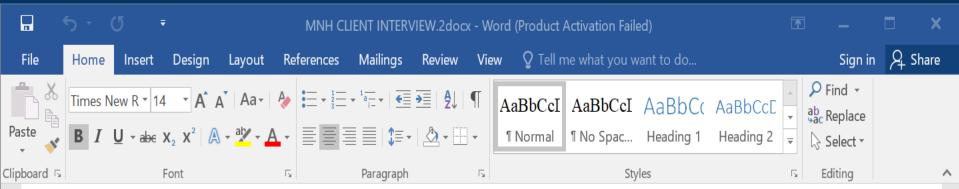
AUDIT TOOL



Client interview

NAME OF FACILITY.....

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MINISTRY OF HEALTH MNH QOC CLIENT INTERVIEW FORM

DATE OF INTERVIEW.

DITE OF INCIDENT AND							
QUALITY STATEMENT	QUALITY MEASURE	PT 1	PT2	PT3	PT4	PT5	AVERAGE SCORE
MNH4.1 Women and their families	Did you receive any/sufficient information about the expected costs of your treatment/hospitalisation?						
receive sufficient information about the care and have	Did your carers (doctor / nurses) introduce themselves to you?						
effective interactions with staff to make informed	When admitted, did you receive any/sufficient information about your proposed care, and the expected results of care?						
decisions	Did you participate in the decisions regarding your priority needs to be met?						
	Do you know and understand how your condition will be managed?						

Scoring

- 1. Compliant [C] (expectations fully met)
- 2. Partially compliant [PC] (expectations at least half met)
- **3. Not compliant** [NC] (expectations are not met to any significant degree)
- **4. Not applicable [NA]** (the facility does not provide this service or level of service)



Meaning of scores

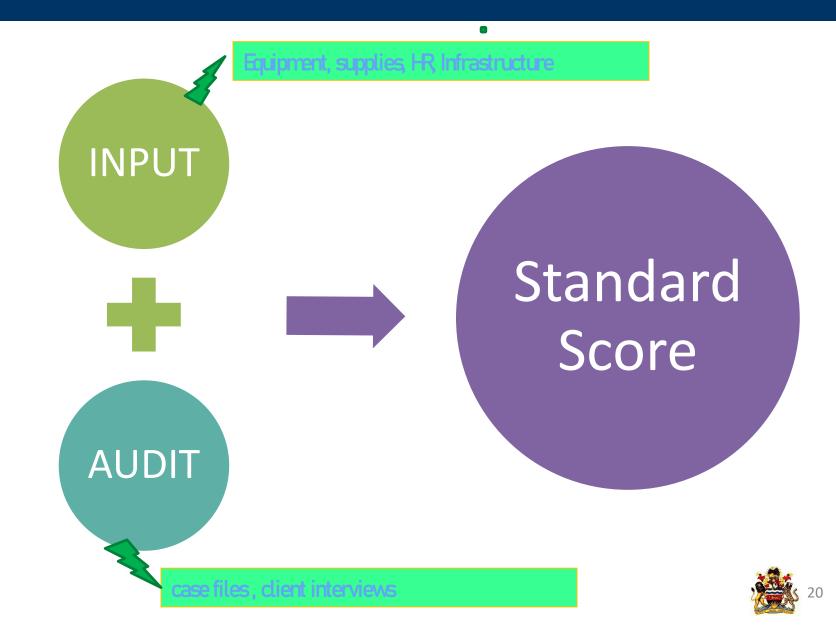
• If the standard demand presence of 10 delivery packs and all are available that input becomes *compliant*

 If the standard demand presence of 10 delivery packs and only 7 are available that input becomes *partially* compliant

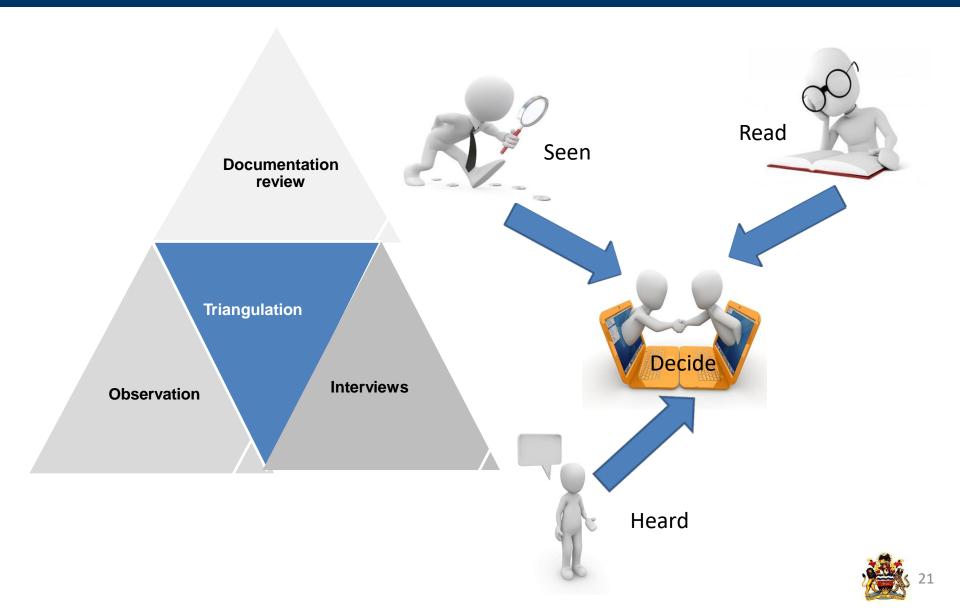
 If the standard demand presence of 10 delivery packs and only 0-4 are available that input becomes *Non-compliant* If the standard demands presence of policy/guidelines and implementation and the guideline is present but lack implementation, the score becomes *partially compliant*

 If there is implementation without the guidelines where the standards demands their presence the score becomes partially complaint

Score Aggregation for a standard



Triangulation





DATA ENTRY AND ANALYSIS

This will be done electronically using excel

LESSONS LEARNT AND NEXT STEPS

 The tool is user friendly and can be used for self assessments by health facilities

To review the tools based on the experiences

Digitalize the tool



Demo of excel tool

https://drive.google.com/file/d/11qWTzYgntiP vOMoTHqdOZy1tSQEfBh1U/view?usp=drivesd <u>k</u>



FEEDBACK AND DISCUSSIONS

THANK YOU