





QUALITY HEALTHCARE SELF-ASSESSMENT SCORECARD

Quality Healthcare Kenyan Awards

This Quality Assessment Tool will be used <u>in part</u> to evaluate **health facilities** submitting entries for the following 3 categories; Award of excellence in improving access to primary care services, Award of excellence in advancing maternal and child health and Health facility innovation project of the year. If shortlisted, the judges may carry out a verification Quality Assessment at your facility using this same tool which has 5 Sections of Quality Standards derived from both the Kenya Quality Model for Health (KQMH) and the Joint Health Inspection Checklist.

Health facilities will carry out a self-assessment and submit the <u>duly filled</u> scorecard together with the entry document, entry for	m and
any support documents at www.qualityhealthcareawards.com	

Facility Name:	Completed By:	Date:
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Part A: Facility based Quality Improvement structures					
Quality Standard	Expected Score	Quality Standard Description	Tick Where Applicable	Actual Score	Brief Remarks
1. The Facility has a Formal QI structures & teams in place	5 Marks	Team has been formed and oriented with Roles and responsibilities	Yes() No()		
(MOV: Facility Organogram/minutes		QI Charter available and displayed with QIT leader and WITs leaders	Yes() No()		
of meetings at least in the last 6 months)		The Facility organogram in place with QIFP included in the facility organogram structure.	Yes() No()		







2.Quality Project(s) initiated in Structural Dimensions 1-10 of	5 Marks	Team is actively meeting (minutes of meetings available)	Yes() No()
KQMH		Documented Gaps Identified, structural	Yes() No()
		indicators and prioritization of activities	
(MOV: Quality & Facility Work plans)		(RCA, Countermeasures & work plans)	
		Structural projects are aligned to facility	Yes() No()
		annual work plans	







3. QI Project(s) initiated in Process Dimensions (11.1-11.14) Service delivery (MOV: Quality & Facility Work plans)	 Team is actively meeting (minutes of meetings available) Documented Gaps Identified for process indicators and prioritization of activities Process projects are aligned to facility annual work plans 	Yes() No() Yes() No() Yes() No()
4. Planning for the Quality improvement done in at least any three projects identified (MOV: Facility QIT meetings reports) (MOV: RCA, Countermeasures and Run charts)	 Baseline data collected in each chosen project /intervention Decision matrix done in each chosen project Root cause analysis done in each chosen project/ intervention Counter measures identified in each chosen project/ intervention Prioritization matrix for counter measures in each chosen project/ intervention 	Yes() No() Yes() No() Yes() No() Yes() No()
5. Changes have been documented in the three projects above(MOV: Run charts showing at least 2 cycles of 3 months each)(MOV: Meeting Minutes)	 Data on projects indicators are collected on table Run chart available and shows progress 'STAR 'acronym is annotated on run charts Data review and decisions made to improve performance 	Yes() No() Yes() No() Yes() No() Yes() No()
6. Performance measurement (Improvement) observed in the three projects stated above (MOV: Meeting Minutes)	 Change ideas just tested, successful change ideas implemented in the department not scaled up yet Evidence of moderate-significant improvement measures over 3-6 months of improvement from baseline assessment 	Yes() No() Yes() No()







	• Evidence of signifi measures of over 6 from baseline asses	months improvement	
7. Established Sustained Quality improvement performance (MOV: SOP, reports & Memos)	measures in the lasInvolved in self-ini of successful project	ment in at least 3 outcome t 3-6 months tiated team-driven spread ct to a larger group or in the facility in the last 6	
8. Standardization of Quality (Outstanding sustainable improvement) (MOV-Abstracts, Posters or presentations) for advocacy& influence policy level)	 changes implement last year All goals have been developed and share Facility invited to perfect the second s	participate in QI best hers and other facilities Yes() No()	
9. Participation in internal and external Quality Improvement forums (MOV: feedback reports & Awards or recognition)	 Internal QI sharing in place (meeting s Participated in Couforums External Learning a attended and work presented 	and reward forums Yes() No() Yes() No()	







Quality Standard	Expected Score	Quality Standard Description	Tick Where Applicable	Actual Score	Remarks
The health facility has in place an infection prevention and control team structure as per the national policy and guidelines	5 Marks	 A multidisciplinary IPC committee/ unit in place, with terms of reference (MOV- Minutes of monthly meetings, clinical reports, appointment letters for committee members, routine audits) 	Yes() No() Yes() No()		
2. The health facility ensures infection prevention and control practice in accordance with the approved guidelines and policies (MOV: IPC work plan)	5 Marks	 A plan is in place to continuously update staff knowledge on infection prevention and control practices (MOV- Work plans, training schedules, clinical audit schedule and signage of IPC processes) 	Yes() No()		
3. IPC Policies and SOPs developed and displayed in the required designated areas	10 Marks	Hand Hygiene, Waste management, Respiratory hygiene, Occupational exposure management, Personal protective equipment, Care of linen, Isolation, Food handling, Management of care equipment and environmental control and patient protection and security measures			
Part C: Patient Centered Care					
Quality Standard	Expected Score	Quality Standard Description	Tick Where Applicable	Actual Score	Remarks
Customers involvement in facility Quality Improvement activities	4 Marks	 Staff Satisfaction surveys done (MOV reports) Client Satisfaction surveys done (MOV reports) Consumers/Community is included as part of facilities QI team (QIT) Patient feedback mechanism in place; 	Yes() No() Yes() No() Yes() No() Yes() No()		







		(MOV: Suggestion box, phone numbers and on duty manager display among other mechanisms)	
2. The facility has a mechanism to protect the patient's rights	4 Marks	Patient rights charter displayed conspicuously in waiting areas. (MOV-Observation)	Yes() No()
	•	Regular sensitization of patients on their rights (MOV- schedule/record)	Yes() No()
		Patients sign consent forms for medical procedures where required (MOV- patient files)	Yes() No()
	•	Facility assures that patients get full range of services regardless of their religious, economic or social status (MOV- protocol in place)	Yes() No()
3. The facility ensures Health care providers in the facility empower and enable patients/clients to actively	4 Marks	All service providers wear tags with name and designation visible to patients at all times(MOV-Name and designation tags)	Yes() No()
participate in their care processes and decision making of their health	•	Cost of services and any insurance rebates that apply to the patient are displayed or available to the patient. (MOV-Observation)	Yes() No()
	•	 Patients are fully informed on risks and benefits of care given and a written consent obtained from the patient (MOV- Consent forms) 	Yes() No()
	•	The patient and next of kin are supported to cope with debilitating effects of illness/disability (MOV-Counselling facilities, prayer rooms,	Yes() No()
		referral options to appropriate facilities)	
		 Dignity and privacy in relation to patients' care and support is provided (MOV- Patient screens, 	Yes() No()
		lockable doors and privacy working stations)	







		There is linkage to social and community networks for patient support and care (MOV- List/inventory of support groups/networks for referral)	Yes() No()
4. The facility provides amenities for patients and visitors with disabilities	2 Marks	 The facility has protocols to follow when dealing with differently abled persons (MOV-Documented protocols, availability of trained personnel, signage) The facility has provision for ease of movement 	Yes() No() Yes() No()
		for the differently abled persons (MOV-Ramps, lifts etc)	
5. The facility implements a mechanism to improve accuracy of	4 Marks	 Patients are identified using at least two identifiers (MOV-Protocol in place; sample 5 patient files) 	Yes() No()
patient identification		• Each patient is provided a hospital bracelet with unique identifier (MOV- Observe for armband with unique identifier)	Yes() No()
		• The same identification is consistently used throughout the care process. (MOV-Sample 5 patient files)	Yes() No()
		 Patients are identified before providing treatments and procedures (MOV-Protocol in place; sample 5 patient files) 	Yes() No()
		• Patients are identified before undergoing any diagnostic procedures(MOV-Protocol in place)	Yes() No()
		• The facility is implementing a system of reporting, investigation and change management	Yes() No()







		to respond to any patient care mismatching events (MOV- Documentation of this system, relevant reports)			
6. The facility shall have a procedure for the care of terminally ill patients (MOV- Availability of palliative care plan and facility shall provide for respectful care of the deceased)	4 Marks	 Facility provides individualized plan for palliative care of the terminally ill patient There is use of written procedures for handling cases of bereavement, performing culturally appropriate last offices, handling of the body and handover to funeral services or last rites as appropriate (MOV-SOPs) There is debriefing and support supervision for care providers to cope with stressful 	Yes() No() Yes() No() Yes() No()		
		encounters/situations (MOV-SOP, interview with health providers) • Facility provides for standardized, documented procedures on embalming, autopsies, issuance of burial permit as appropriate (MOV-documented procedure)	Yes() No()		
Part D Facility infrastructure and patient	comfort				
Quality Standard	Expected Score	Quality Standard Description	Tick Where Applicable	Actual Score	Remarks
1. Facility infrastructure What's the facility's structural status on; ventilation, sanitation, warm showers, toilets, running water, beatification, signage, paintwork repairs and maintenance, pest control?	4marks	There should be proper ventilation, sanitation, warm showers, and toilets, Availability of running water, beatification, signage, paintwork repairs and maintenance reports & record of pest control.			







How are patients made to be comfortable? Beds, mackintosh, mattress, linen, Uniforms, kitchen hygiene, control of overcrowding in wards (IPPC)?		Patients should be comfortable; beds mattresses, linen, uniforms, kitchen hygiene & no overcrowding in the wards			
Part E: Maternal and Child health Outcome Quality Standard	Expected Score	Quality Standard Description	Tick Where Applicable	Actual Score	Remarks
 Documented Maternal and Child health indicators at maternity (registers/wall charts) Management and outcome of PPH, APH, PETS Use of partograph chart 	4 Marks	 Facility based Newborn mortality rate (NMR) Facility based Maternal mortality rate (MMR) Facility has management of obstetric emergencies (MOV:SOP) Facility has partograph use (MOV:SOP) 	Yes() No() Yes() No()		
Grand total	100%				







SECTION	EXPECTED SCORE	ACTUAL SCORE (Self-awarded)
Part A	50 marks	
Part B	20 marks	
Part C	18 marks	
Part D	4 marks	
Part E	4 marks	
Total	100 Marks	







KEY:

APH-antepartum Hemorrhage

IPC-Infection prevention and Control

IPPC-infection prevention and control and people crowding

KQMH- Kenya Quality Model for Health

MMR-Maternal Mortality Rate

MOV-Means of Verification

NMR-Neonatal mortality Rate

PETS-Pre Eclampsia Toxemia Syndrome

PPH-post-partum Haemorrhage

QHKA-Quality Healthcare Kenyan Awards

QI-Quality improvement

QIFP-Quality improvement focal person

QIT-Quality Improvement team

RCA-root cause analysis or Fish bone used in analyzing quality challenges and providing solutions

WIT-Work improvement team

STAR-An acronym for shift, trend, astronomical points and Runs in a run charts analysis for QI performance and should be explained as below

- Shift are six or more consecutive points above or below the median line
- Trend are six or more consecutively increasing or decreasing points indicating that special cause variation exists
- Astronomical points also called outliers, it's any extremely high or low values indicating special cause variation in the performance
- Runs are sequence of consecutive points lying on same side of the Median line