Sample - Handholding Visit to Facilities by Specialists

<u>Date: 31 August – 1 September, 2016</u>

Facility: 1st day to SNCU (DH) / 2^{nd} day to SNCU (Private) – and in the noon to the CHC

Theme	Tasks	Responsible person
Review with	Review with nurse mentors how to follow up on	
Nurse mentors	staff nurses ability to identify LBW babies	
(9.00-10.00	- Differentiate between Live Birth and Still	Dr Shreedevi
am)	Birth	
	- Calculating Gestational Age and Expected	
	Date of Delivery	
	- Checking weight accurately	
	How the nurse mentor could do it	Ms Jyothi Chinnappa
	- Go through with the NMs the xl sheet that	J 11
	we've already prepared for ensuring	
	training & certification of 100% of staff	
	nurses in LR/SNCU/NICU/NBSUs of all	
	the 5 facilities by names	
	- Could be done in small	
	groups/pretest/demonstrate or	
	review/assess after 1 week again using	
	tools provided)	
Introduction	Meeting with Chief Medical Officer to let him/her	Dr Shreedevi
(10.00-11.00)	know that the day's agenda will cover:	Dr Swaroop
	1) Update to CMO on work done till date	•
	2) Visits to LR & SNCU; clinical rounds	
	3) Capacity building of staff on LBW/KMC	
	4) Meeting with QIC at some convenient	
	time for systems strengthening	
	5) Review of relevant documentation for	
	project	
	6) Action plan – allocation of tasks,	
	responsible persons & timelines 7) Visits to feeder hearitals like PLICs in the	
	7) Visits to feeder hospitals like PHCs in the future (if time permits)	
	8) Next visit tentative date & agenda	
	6) West visit tentative date & agenda	
KMC	Location 1	
	Identification of LBW in delivery room	Ms Jyothi Chinappa
(11.00 – 12.00)	 Differentiation between Live Birth and Still Birth/IUD 	
<u> </u>	- Estimation of Gestational Age/ Expected	
	Date of Delivery	
	- Checking of Weight of Newborn	
	- Rounds in LR (since stable LBW babies	
	will be here as well)	
	Rounds in SNCU	
	- Look at in-borns and out-borns	Dr Shreedevi B
	- Practice of caring for LBW	
	- Present KMC practice and challenges	

	 Audit KMC chart Discharge counselling – what is done/ who does the discharge (role of Counsellor) Register (KMC) and case sheets (which register can have KMC column) and nurse mentor to maintain register (Take a sample register). 	
Capacity building (spend more time) and focus will be on the following	Hypothermia: - Radiant warmer – train them practically - How to check temperature using (touch technique) - Facility charts – for management of Hypothermia	Dr Shreedevi B
areas based on nurse mentors assessment of need as	Infection control: - Hand hygiene - Cleaning and sterilising feeding articles	Ms Jyothi C
reported on 26/8/16.	1 hour rounds (focus on at aleast one danger sign: Again could reinforce Hyporthermia)	Dr Shreedevi B
(1.00-2.00pm)	Observe nurses abilities to initiate KMC within the facility by informally checking their knowledge and skills.	Ms Jyothi C
Facility	Talk to the QIC- TH/DH; CHC who should they approach (MO+senior most nurse) about	Dr Shreedevi / Ms Jyothi / Dr Swaroop
(2.00-3.00 pm)	 Workload No of deliveries Challenges of initiating KMC as early / as soon as possible if stable and its benefits KMC ward: AKKA modelcharts Look at SNCU – data of UNICEF (if it's possible to get password) to view it from here 	Tystas, Esta Masser
	 Arin to enter facility checklist for all placesso that we know which facilities could actually be KMC initiating Source data for LBW babies (register parturition register)last two weeks 	Dr Shreedevi
	(what happened to them)	
De-briefing session (3.00 - 4.00pm)	Summarize visit's key points (if not with all staff, at least 1 or 2 in-charge persons responsible for LR/PNW/SNCU) Make an action plan for assigning tasks	Dr Shreedevi
	Make an action plan for assigning tasks, responsibilities and timelines	
	Keep an eye-out for which staff nurse could potentially become a KMC champion	

Report of Handholding Visit to KMC Initiating Facilities by Specialists

Facility Name:

No of Staff Nurses seen with names (this time this open-ended format is okay but next time onwards a more structured format as below should be followed)

Staff nurse name	Attendance during visit (fully	Participation in KMC-
Labour Room (LR)/Postnatal	present/partly	related activities
Ward	present/absent)	
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
Staff nurse name	Attendance during visit (fully	Participation in KMC-
(SNCU)	present/partly	related activities
	present/absent)	
1.		
2.		
3.		
4.		
5.		

No of specialists seen

Doctor name (Specialists)	Attendance during visit (fully present/partly present/absent)	Participation in KMC- related activities
1.		
2.		
3.		
Doctor name (Non -Specialists)	Attendance during visit (fully present/partly present/absent)	Participation in KMC- related activities
4.		
5.		
6.		

Strengths and Gaps identified (based on observation and interaction)

Component		Provider	System	Client
		Knowledge, Skills, Attitude and Practice	Infrastructure, Supply chain & Referral	Knowledge and Behaviour
Weigh every new born accurately	Strengths			
	Gaps			
Manage sick newborns as per standards	Strengths			
	Gaps			
Initiate KMC for all stable & eligible newborns	Strengths			
	Gaps			
Maintain and monitor KMC till discharge	Strengths			
	Gaps			
Handover to FLW for continuation of KMC at home	Strengths			
	Gaps			

Name and Signature of Specialist 1

Name and Signature of Specialist 2