## **Early Postnatal Care and Discharge Checklist**

Health Facility Name:	Supervisor name:
Date: / /	Supervisee name:

MD 6	The following items represent standard practices for the care of the women during the early postnatal period and at discharge according to protocols/ guidelines	
1.	BP and pulse are checked every 30 minutes in the first hour and then hourly for 3 hours and temperature is checked hourly	□Y □N
2.	Uterine massage is performed and amount of bleeding (lochia) is assessed every 15 minutes for the first 2 hours and then every one hour for 3 hours	□Y □N
3.	Woman is encouraged to empty the bladder regularly (every 2 hours)	□Y □N
4.	Breast feeding is initiated within one hour of delivery	□ Y □ N
5.	The baby is kept with the mother	□ Y □ N
6.	Vital signs are checked before discharge	□Y □N
7.	Breastfeeding is assessed and counseling is provided before discharge	□Y □N
8.	Bleeding, lochia and fundal height are assessed before discharge	□Y □N
9.	Episiotomy and/or laceration is checked for bleeding, swelling and tenderness before discharge	□Y □N
10.	Bowel and bladder functions are assessed before discharge	□ Y □ N
11.	Iron tablets are given or prescribed before discharge	□Y □N
12.	Counseling about compliance with iron provided	□Y □N
13.	Vitamin A is provided if needed and if applicable before discharge	□ Y □ N
14.	Woman counseled about	
	14.1 Self care and hygiene	□Y □N
	14.2 Proper diet, exercise	□Y □N
	14.3 Danger signs for mother	□Y □N
	14.4 Danger signs for the newborn	□Y □N
	14.5 Newborn care	□Y □N
	14.6 Breast feeding	□Y □N
	14.7 Follow up care for mother and baby	□Y □N
15.	Throughout assessment, audio and visual privacy is provided and prior to each exam/procedure woman is explained why and how it is performed and she is asked for permission	□Y □N
16.	Woman is given an appointment for PNC visit	□ Y □ N
17.	All activities are properly, completely and accurately documented and signed	□ Y □ N

<sup>\*</sup> Please document the key observations on practices in the supervisory report form with in depth analysis whenever needed and suggestions for solutions and next steps