National STD/AIDS Control Programme

EMTCT H V 11.2018

EMTCT HIV - STD CLINIC SUPERVISION CHECK LIST

Treatment and care – HIV

STD clinic:	File I	Number:
Date of supervision:	Supervised by:	
Known HIV positive mother became pregnant:		Please refer tables 1 and 3
Mother identified during ANC screening	:	Please refer tables 2 and 3

Table1

Known positive mother	Yes/No/NA	Responsible officer
1. POA at which mother informed about pregnancy mentioned		CV/MO
2. EMTCT care commenced during the first trimester		CV/MO
3. Suppressed viral load available at or around detection of pregnancy		CV/MO
4. CD4 count available at or around detection of pregnancy		CV/MO
5. Treatment adherence is satisfactory at detection of pregnancy		CV/MO

Table2

Mother with positive HIV screening report	Yes/No/ NA	Responsible officer
 Mother attended STD clinic within 2 weeks of testing date of ANC blood sample 		CV/MO/MLT/ PHNS
2. Mother registered at STD clinic		CV/MOIC
3. Age of the patient available		CV/MO
4. Place/district of residence mentioned		PHNS

5. Nationality of the patient mentioned	PHNS
6. Assessed for risk and vulnerability factors	CV/MO
7. At first visit mother's blood sample sent for	CV/MO
Repeat HIV screening test	
Western blot test	
HIV molecular diagnostic test	
8. Mother screened for other STI	CV/MO
9. Partner/partners registered at STD clinic	CV/MO
10. Baby's file No mentioned in mother's file	CV/MO
11. MP/RP's file number mentioned	CV/MO

Table 3

Mothe	r's file	Yes/No/NA	Responsible officer
1.	Details relevant to this pregnancy documented		CV/MOIC/MO
2.	Copy of H 512A available in HIV file		PHNS/NO/MO
3.	LMP available		CV/MO
4.	EDD available		CV/MO
5.	POA at registering at ANC clinic mentioned (H512A)		CV/MO/PHNS
6.	POA at ANC blood testing mentioned (H512A)		CV/MO/PHNS
7.	POA at registering for EMTCT care mentioned		CV/MO
8.	Details about past obstetric history available in the file		CV/MO

Investigations and treatment of the mother	Yes/No/NA	Responsible officer
1. CD4 available at		CV/MO
First trimester		
Third trimester		
2. Viral load Available at		CV/MO
First trimester		
4 weeks after initiation of ART		
36 week		
3. Screened for STI		CV/MO
4. Screened for OI		CV/MO
5. Baseline/around detection of pregnancy heamatological and biochemical tests done		CV/MO
 ART regimen decided according to national guideline 		CV/MO
7. POA at initiation of ART recorded		CV/MO
8. Adherence details recorded at each visit		CV/MO
 Mothers with unsuppressed viral load at 36 weeks identified and managed accordingly 		CV/MO
10. Delivery details recorded		CV/MO
Important referrals/ multidisciplinary care/counseling	Yes/NO/NA	responsibility
11. VOG referral done at the commencement of care		CV/MO
12. Informed area MOH		CV/MO
13. Informed hospital director/ICNO		CV/MO
14. Detailed management plan sent to Neonatologist		CV/MO
15. Multidisciplinary meeting held prior to delivery		CV/MO

16. Infant feeding counseling sessions done at STD	CV/MO
clinic. (At least 3 sessions prior to delivery) 17. Infant feeding counseling session by the Paediatrician done	CV/MO
18. Preferred infants feeding method identified prior to delivery after counseling	CV/MO
19. Mode of delivery discussed and planed by the VOG	CV/MO
20. Instruction given regarding hospital admission for delivery	CV/MO/PHNS
21. Date of delivery/ LSCS planned by 36 weeks	CV/MO
22. Lactation suppression therapy given	CV/MO
23. Instructions on hygienic milk preparation given	CV/MO
24. Letter to NGO for formula milk given	CV/MO/PHNS
25. Safe delivery kits provided for tertiary care center	CV/MO/PHNS
26. Availability of PEP at tertiary care center checked	CV/MO
27. Post-partum family planning method discussed and arranged	CV/MO
28. Neonatal PEP issued prior to delivery	CV/MO
29. Details of neonatal PEP administration discussed with mother prior to delivery	CV/MO
Baby's STD file	
30. Date of birth available	CV/MO
31. Place of birth mentioned	CV/MO
32. MOD mentioned	CV/MO
33. Gestational age at delivery mentioned	CV/MO
34. Birth weight recorded	CV/MO
35. Feeding details recorded	CV/MO
36. High risk infants are identified and managed according to guidelines	CV/MO

37. Molecular diagnostic test for HIV arranged	CV/MOIC/MO
At birth	
4-6 months	
8 weeks of age	
38. Virological test results available at least within 2 weeks of testing	CV/MO/MLT
39. Infants with positive virological tests managed based on pediatric HIV guideline	CV/MO
40. HIV serological tests arranged	CV/MOIC/MO
At 9 months	
At 18 months	
41. Vaccination of the baby arranged through paediatrician	CV/MOIC/MO