Neonatal Tetanus (NT) Case Investigation Form

Country:	Hospital:
1. Report/Investigation Information	
Date case notified: dd / mmm / yy	Place of investigation:
Source of notification:	Name of Investigator:
Date of investigation: dd / mmm / yy	Date received at National: dd / mmm / yy
2. Case Identification Baby's Name:	
Mother's Name:	Baby's Sex: M F
Mother's Ethnicity	
Father's Name:	
Address:	No. of live births:
3. Mother's Immunization History [note: Tetanus containing vaccine includes DTP, DT, TT and Td]	
Doses of Tetanus Containing Vaccine (TCV) the mother received? Card Memory Unknown	
No. of TCV doses during pregnancy: Dates to TCV administration: TCV1: dd / mmm / yy TCV2: dd / mmm / yy	
TCV3: dd / mmm / yy	
Tetanus vaccination status of mother prior to delivery Up to date Not up to date Not known	
4. Mathania Antonatal Cana	
4. Mother's Antenatal Care	
How many prenatal visits? Name & location of health facility	
5. Birth of Baby	
-	Hospital Health Center Home
Attended by: DoctorNurse trained attendant untrained attendant no attendant unknown	
How was the cord cut and stump treated or dressed?	
6. Baby's Symptoms	
Was the baby normal at birth? Y N U Baby had normal cry & suck during first 2 days? Y N U	
How old (in days) was the baby when symptoms began? Days Unknown Baby stopped sucking after 2 days? Y N U Stiffness ? Y N U Spasms or convulsions ? Y N U	
Baby stopped sucking after 2 days? I IN O Stiffless? I IN O Spasifis of convulsions? I IN O	
7. Treatment	
Was sick baby cared for in a health facility? Y N U Name of Facility:	
Did the baby die? Y N U [Date of death: dd / mmm / yy]	
Did the mother die? Y N U [Date of death: dd / mmm / yy]	
Final classification: Suspect, Confirmed, Discarded	
8. Case Response	
Mother immunized in response to neonatal death? Y	N U Date of immunization dd / mmm / yy
Did a case response take place in her locality: Y	N U No. of women vaccinated:
Was an active case search done? Y N U	
Number of NT cases with onset within the past 12 months identified during active case search in the community:	