TB Medication Record

A Quick Guide for Health-care Providers

- 1. Ensure client identifiers are documented and check that they are the same as those on the TB Order Set (doctor's orders).
- 2. Place a check in the box if name alert procedures are required.
- Transcribe the medication orders from the TB Order Set. Example: Isoniazid 900 mg 3 times a week. If already transcribed, ensure they are correct by checking the TB Order Set.
- Place a check mark in the box when DOT is ordered.
- 5. Check the TB Order Set with the new shipment of medications to ensure the correct medications, dose and number of doses arrived. Document the number of doses that arrived and the date. Initial once steps 3 and 5 are complete. A new medication record should be used with each new medication shipment.
- 6. Document height/weight as ordered including the date they were taken.
- 7. Document the date medication delivery is attempted.
- 8. Place a number **1** in the column if the client took all of the medication in the dose package. Leave blank if the dose was not given.
- Place a number 1 in the column if the client did not take the dose or if they only took part of the dose. Leave blank if the dose was given.
- 10. Document the date the next dose should be given. Example: if the client Is receiving medication three times a week (M-W-F) and the dose was given on Monday, November 2nd, the next dose will be due on Wednesday, November 4th.
- 11. Count the number of dose packages that remain on hand.
- 12. Include information such as side effects; missed doses and reason for missed dose; if dose wasted or withheld; and medication errors.
- 13. Document where the medication was delivered.
- 14. Sign your name once documentation is complete.
- 15. At the end of the medication cycle, document the number of full and number of empty dose packages before returning all used and unused medication and dose packages to TB Prevention and Control Saskatchewan. Date and initial once this is completed.
- 16. Place a check in the corresponding tick boxes to indicate the final location of the Medication Record.

TB Prevention and Control SK MEDICATION RECORD Name 1 Address		He Sas	alth A	ewan uthor	rity	2 🗆	NAME ALERT		3		
Address Date of birth PHN To File 8 P		TB Prevention and Control SK MEDICATION RECORD Drug Dose Frequency									
Date Dose Do		Name 1									
To Price # Dot (Directly Observed Therapy) means a health-care provider watches the person swallow EACH DOSE Dot		-									
Dot (Directly Observed Therapy) means a health-care provider watches the person swallow EACH DOSE			_			PHN					
provider watches the person swallow EACH DOSE Verified with TB Order Set (initial): RN	4	-									
Number of doses received: Date: Com Geet/inches	4										
Date:	5										
Date: Weight: Kg Lbs. Date Doses Osses Given NoT Dose Due Helt on Left on Lef											
Date Doses Doses Doses Dose Next Dose Due Left on Given Not Dose Due Left on L	6										
Total Comment Commen			Date Deser Date Next Date Next Date								
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Return ORIGINAL Medication Record to TB Prevention & Control SX at the end of the medication cycle TB Prevention & Control SX - Regina Office Box 100, Royal University Hospital 103 Hospital Drive Saskstoon, SX 57N 6WS Ph: (306) 653-1740 Fax: (306) 655-1495 Ph: (306) 765-4260 Fax (306) 765-4264 Ph: (306) 766-4311 Fax (306) 766-4710	16	FAXac	_								
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MEDICATION LABELIST