BC Centre for Disease Control Provincial Health Services Authority Documentation Guide for TB Screening Form For Health Care Providers

The TB Screening Form is used to document relevant medical history and testing required. TB Services (TBS) physicians to make an appropriate diagnosis and recommendations. This documentation guide supports health care providers' responsibilities to document relevant and accurate assessment information to ensure quality referrals to TBS. Significant delays in care can arise if information is missing or unclear.

NOTE: Jurisdictions utilizing electronic medical record systems will be required to provide the same information.

PART 1: CLIENT COMPLETES (use ink and print clearly)								
NAME ON BC SERVICES CARD			NAME (PREFERRED)		DATE OF BIRTH (YYYY/MM/DD)			
Last	First	Middle						
FULL ADDRESS			CITY	PROVINCE	POSTAL CODE			
WHAT SEX IS ON YOUR BC SERVICE CARD?								
TO SELF-IDENTIFY YOUR GENDER AND PRONOUNS, PLEASE	IF YES, HOW DO	IF YES, HOW DO YOU IDENTIFY? SELECT ALL THAT APPLY 🔲 FIRST NATIONS, 🛄 STATUS 🛄 NON-STATUS 🛄 INUIT 🔛 MÉTIS						
COMPLETE THE FOLLOWING PREFER NOT TO ANSWER FEMALE AGENE NON-BINARY TRANSGENDER GENDER CREATIVE	DO YOU RESIDE I	DO YOU RESIDE IN A FIRST NATIONS COMMUNITY?						
MY GENDER IS	IF YES, WHICH CO	IF YES, WHICH COMMUNITY DO YOU LIVE IN?						
MY PRONOUNS ARE	YES NO PREFER NOT TO ANSWER							
COUNTRY OR CANADIAN PROVINCE OF BIRTH	ENTERED CANADA (YYY	Y/MM/DD) PRIMARY PHONE	NUMBER	CELL PHONE NUM	IBER			
3								

1	2		3		
Trans and gender diverse clients face health inequities, some related to issues with misnaming, mispronouncing and the invisibility of this diverse population. Improvements in gender and sex data collection and management are needed. To help address these issues, the questions on this form align with <u>PHSA's TransCare BC</u> <u>program recommendations</u> .	Indigenous peoples are disproportionately affected by TB due to current and historic social and health service inequities relater to colonialism. Quality data is needed to inform program and service provision to close the health equity gap. Therefore it is important to ask clients culturally safe questions as outlined by the <u>Aboriginal</u> <u>Administrative Data Standards</u> and the article " <u>What and who is Tw o-Spirit?</u> ".		People from countries of high TB incidence have a higher risk for exposure, and this information helps clinicians assess their TB risk and appropriate follow -up. Further, their experiences of social, legal and economic inequities in Canada affect their risk of reactivation. In BC, about 80% of active TB cases occur in those born in high burden countries, although local transmission is low within BC.		
PART 2: HEALTH CARE PROVIDER COMPLETES					
REASON FOR SCREENING ALLERGIES NO YES, LIST ITEM AND REACTION			INJECTABLE LIVE VIRUS VACCINE OR MAJOR VIRAL ILLNESS IN THE LAST 4 WEEKS YES, DATE NO		
IF CONTACT, NAME OF TB CASE OR ID#			OSURE? IF YES, LIST DETAILS (NAME, DATE, ID#) NO		
4 The reason for screening influences clinical interpretation, recommended follow -up tests, and w hether to provide clearance. Codes are in drop-dow n menu on the electronic version, or on page 2 of paper version of form). Without complete information, there will be delays in processing (e.g., for the <i>pre-biologic screening</i> code provide the medication name, dose and duration . If more space is needed, use the "Additional Comments" box below).		5 Ensures screening tests occurred within recommended timeframe, and that reported results are valid. Contact information influences decision to recommend treatment and the type of treatment (e.g., consideration of resistance).			

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6 NONE HIV TRANSPLANT TYPE SEE DEFINITIONS ON PAGE 2 TB REATMENT RISK FACTOR 7 TB RISK DIABETES CHRONIC KIDNEY DISEASE/DIALYSIS SUBSTANCE USE HEPATITIS HISTORY NONE HEPATITIS HISTORY NONE HEPATITIS HISTORY NONE HEP B HEP C NONE UNKNOWN NONE HEP B HEP C UNKNOWN UNKNOWN NONE HEPATITIS HISTORY NONE HEPATITIS HISTORY NONE HEPATITIS HISTORY NONE HEPATITIS HERATMENT RISK FACTOR 7 IMMUNE SUPPRESSING MEDS (INCLUDE NAME, DOSE & DURATION) ITRAVEL INONE HEPA B HEPC INONE UNKNOWN NONE HEPA B HEPC INNE UNKNOWN INNE INNE								
	NKNOWN BCG SCAR		ORY OF ACTIVE TB OR LTBI					
HISTORY OF TST IN NO YES, LOCATION/DATE RESULT OF PREVIOUS TST INEGATIVE VINKNOWN								
HISTORY OF IGRA IN NO YES, TYPE OF T-SPOT LOCATION/DATE 12 RESULT OF PREVIOUS IGRA NON-REACTIVE REACTIVE UNKNOWN								
6 Determine risk for TB exposure or TB dis if no risk factors present. Note, only sele suppressing meds if <u>currently</u> on treatm menu as prompted or refer to page 2 of t	7 Hepatitis histo TB treatment recommendati hepatotoxicity)	ons (i.e.,	8 Determines if further diagnostic tests are needed. Select 'None' if asymptomatic.					
9 Include further relevant clinical information (e.g. recent CD4+ count, dates of symptom onset or resolution). Use separate pages if needed.	10 BCG history informs TST results and/or the need for IGRA.	11 If prior TB history, then TST/IGRA is not indicated.		12 TB screening history is required for interpretation of results.				
INITIAL TST INFORMED CONSENT SITE OF TST PLANT GIVEN BY (PRINT)	DID NOT TEST (REASON) DATE GIVEN (YYYY/MM/DD) DATE READ (YYYY/MM/DD) SIZE OF INDURATION READ		READ BY (PRINT)					
HA & FACILITY	TIME GIVEN	IME READ		NEGATIVE POSITIVE				
FOLLOW-UP RECOMMENDATIONS NO FURTHER TESTING REPEAT TST IN WEEKS SPUTUM FOR AFB IGRA CXR, TYPE POSTERIOR-ANTERIOR (PA) LATERAL DECLINED 1.3								
REPEAT TST	DID NOT TEST (REASON)	DATE READ (YYYY/MM/DD)	SIZE OF INDURATION	READ BY (PRINT)				
GIVEN BV (PRINT) HA & FACILITY		, (, f, f)	MM					
LOT # FOLLOW-UP RECOMMENDATIONS	TIME GIVEN	TIME READ		NEGATIVE POSITIVE				
NO FURTHER TESTING SPUTUM FOR AFB	CXR, TYPE PA	LATERAL	DECLIN	IED				

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Please indicate what type of CXR is needed. For children less than 5 years of age and people living with HIV infection, order posterior-anterior (PA) **and** lateral CXR views. Order PA view only for all other clients.

Resources: Refer to the BCCDC TB Manual, TB DST, and TST Quick Reference Guide. Find more TB Clinical resources at www.bccdc.ca.

Questions: Refer to the documentation standards in your Health Authority. Contact the CD Leads in your region or the BCCDC TB Nurse Consultants at 604-707-5678 or email <u>TBNurse Consultants@bccdc.ca</u>.

References

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