



CONTACT SUMMARY

Contacts for Cases Counted:

Washington State (excluding King County)

n = 00 contacts identified

OUTCOME MEASURES	SP Smear +		SP Smear - SP Culture +		Pediatric Cases		TOTAL ¹	
	No.	%	No.	%	No.	%	No.	%
NO. OF CASES		#DIV/0!		#DIV/0!		#DIV/0!		100%
NO. OF CONTACTS IDENTIFIED		#DIV/0!		#DIV/0!		#DIV/0!		100%
mean (per case)	0.00	-	0.00	-	0.00	-	0.00	-
median (per case)	0.0	-	0.0	-	0.0	-	0.0	-
No. of cases with no contacts identified		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
Contacts lost who did not start treatment ²		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
TESTED		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
EVALUATED		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
INFECTED		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
Diseased		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
Started treatment, of infected		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
No treatment, of infected		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
STARTED TREATMENT		-		-		-		-
Not infected ³		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
Completed treatment		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
Currently on treatment		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
Refused to continue treatment		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
Lost to follow-up		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
Died		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
Moved		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
TIMELINESS: CONTACTS IDENTIFIED⁴ (n=)	-	-	-	-	-	-	-	-
<i>smear + (cases)</i>	-	-	-	-	-	-	-	-
(Mean Days)	0.00	-	-	-	-	-	-	-
(Median)	0	-	-	-	-	-	-	-
<i>cavitary CXR (cases)</i>	-	-	-	-	-	-	-	-
(Mean Days)	0.00	-	-	-	-	-	-	-
(Median)	0	-	-	-	-	-	-	-

¹Note: Total includes pulmonary and extra-pulmonary contacts

²Note: Contacts that were identified but then lost and did not start medical therapy. Does not include those who refused treatment.

³Note: Contacts that were not infected but started treatment and were identified to cases that did not have HIV and were greater than 5 years old.

⁴Note: For cases that were smear + and had a cavitary chest x-ray, timeliness identified measures the average number of days it took to identify contacts after smear and chest x-ray information were collected. Data reflects the first contact identified for each case.