

Appendix 1 (as supplied by the authors): Supplementary tables

Supplementary Table A1: Chest radiographic information from the Immigration Medical Exam (IME) in children who were treated for TB

Available information	All treated patients (n=138)	CXR at time of diagnosis (n=67)
“Abnormal”	51 (37.0%)	38 (56.7%)
Hilar changes	14 (10.1%)	12 (17.9%)
“Primary complex/ Kochs”	13 (9.4%)	6 (9.0%)
Normal	52 (37.7%)	11 (16.4%)
Peribronchial thickening	1 (0.7%)	
Parenchymal/Pneumonia	4 (2.9%)	
Other	3 (2.2%)	

*Other: cyst, blunting of angles

Supplementary Table A2: Results of review by SickKids radiologist of available chest radiographs taken from the country of origin

Outside Films	n=27
Poor quality	4 (14.8%)
Normal: 2 views	11 (40.7%)
Normal: single view	1 (3.7%)
Nonspecific lower airway inflammation	7 (25.9%)
Airspace disease without lymphadenopathy	2 (7.4%)
Possible bronchiectasis	1 (3.7%)
Intrathoracic lymphadenopathy	1 (3.7%)
Total	27

*Median interval from outside chest radiograph and SickKids chest radiograph was 0.91 years.