

Table 3. Complete TST and QFT-GIT test results according to the reason for assessment, the BCG vaccination status and the final diagnosis (uninfected, LTBI, and active TB).

Reason for assessment	Diagnosis, n	n	QFT-GIT(+)		QFT-GIT(-)		QFT-GIT indeterminate	
			TST+	TST-	TST+	TST-	TST+	TST-
Suspected active TB[#], n=37	Uninfected, 25	37	10	0	10	14	1	2
		No BCG	23	0	9	12	0	2
	Active TB, 12	BCG	2	0	0	2	0	0
		No BCG	11	10	0	0	1	0
		BCG	1	0	1	0	0	0
Contact tracing, n=258	Uninfected, 203	258	35	0	14	200	2	7
		No BCG	190	0	0	183	0	7
		BCG	13	0	0	13	0	0
	LTBI, 30	No BCG	15	11	4	0	0	0
		BCG	15	5	8	0	2	0
	Active TB, 25	No BCG	22	17	1	4	0	0
		BCG	3	2	1	0	0	0
New-entrant screening, n=88	Uninfected, 76	88	11	0	38	37	0	2
		No BCG	7	0	0	7	0	0
		BCG	57	0	37	20	0	0
	LTBI, 10	Unknown BCG status	12	0	1	9	0	2
		No BCG	1	1	0	0	0	0
		BCG	8	8	0	0	0	0
		Unknown BCG status	1	1	0	0	0	0
	Active TB, 2	No BCG	0	0	0	0	0	0
		BCG	1	0	0	1	0	0
		Unknown BCG status	1	1	0	0	0	0
Total		383	56	0	62	251	3	11

[#]Clinically or radiologically suspected active TB.