

Table SI. Summary of information and data from cases

	Case 1	Case 2	Case 3	Case 4	Case 5	Case 6	Case 7
Sex/age (years)	F/22	F/23	F/33	M/14	F/35	F/59	F/86
Diagnosis ^a	Erythema induratum	Erythema induratum Pulmonary TB	Erythema induratum Erythema induratum (9 years previously)	Erythema induratum	Erythema induratum	Erythema nodosum EN-like lesion (7 years previously)	Scrofuloderma Neck LN TB (55 years previously)
History of TB	No	No	No	No	No	Pulmonary TB in sister	No
Family history of TB	Not done	BAL (+)	Sputum (-)	Sputum (-)	Sputum (-)	Not done	Not done
TB culture	Negative	Positive	Negative	Negative	Negative	Negative	Negative
Chest radiograph	Positive	Positive	Positive	Positive	Positive	Positive	Positive
IFN- γ assay	No MTB	No MTB	No MTB	No MTB	No MTB	No MTB	No MTB
TB-PCR (skin)	MTB	MTB	MTB	MTB	MTB	MTB	MTB
REBA for mycobacterium (skin)							
Medication and responses	Colchicine 1.2 mg, zinc sulphate 0.12 g, acetaminophen 320 mg * 6 months, prednisolone 5-10 mg * intermittent use Wax & wane	Colchicine 1.2 mg, zinc sulphate 0.12 g, acetaminophen 640 mg * 3 months, doxycycline 200 mg * intermittent use Improved	Ethambutol 1,200 mg, isoniazid 400 mg, pyrazinamide 1,500 mg * 6 months Clear	Ethambutol 800 mg, rifampin 600 mg, isoniazid 400 mg * 6 months, pyrazinamide 1,500 mg * 2 months Clear	Ethambutol 1,200 mg, rifampin 600 mg, isoniazid 300 mg * 6 months, pyrazinamide 2,000 mg * 2 months Clear	Colchicine 1.2 mg, zinc sulphate 0.12 g, acetaminophen 320 mg * 9 months Wax & wane	Ethambutol 1,000 mg, rifampin 600 mg, isoniazid 400 mg * 6 months, pyrazinamide 1,500 mg * 2 months Clear

^aBy clinical and histopathological findings.

TB-PCR: tuberculosis polymerase chain reaction; REBA: reverse blot hybridization assay; MTB: *Mycobacterium tuberculosis*; BAL: broncho-alveolar lavage; F: female; M: male; IFN- γ : interferon gamma; IFN- γ : interferon gamma; LN: lymph node; EN: erythema nodosum.