

TABLE S1. Description of 16 cases (15 previous cases and our case) of MTC in PLWHA.

Literature	Age (years)	Sex	Symptoms	CD4 count (/μl)	HIV infection (years)	Surgical resection	Post-operative course	Post-diagnostic course
Leonidas <i>et al</i> (4)	11	Male	LIP, LA, PE	277	11	Cyst resection	No recurrence	Cured
	5	Male	LIP, PE	290	5	No	N/A	Not described
	44	Male	PE	40	9	Wedge resection	No recurrence	Cured
Kontny <i>et al</i> (15)	2	Male	HM, LIP	326	2	No	N/A	Decrease in tumor size
	6	Female	LA, HSM, PE	170	6	No	N/A	No change in tumor size
	3	Male	None	102	3	No	N/A	Increase in tumor size
	10	Female	HM	153	10	No	N/A	Decrease in tumor size
	2	Male	HM, LIP, LA	733	2	No	N/A	Resolution
	3	Male	HM, LIP, LA	373	3	No	N/A	Resolution
	12	Female	LIP, LA, SM	254	12	No	N/A	Decrease in tumor size
Shi <i>et al</i> (16)	47	Female	Cough, CP, PE	551	19	Thymectomy	No recurrence	Cured
Tamagno <i>et al</i> (17)	15	Female	Dyspnea, CP	Not described	15	Thymectomy	No recurrence	Cured
Mishalani <i>et al</i> (18)	9	Male	Fever, LA	428	2	Thoracotomy	No recurrence	Cured
Chhieng <i>et al</i> (19)	35	Male	CP	378	Not described	No	N/A	Not described
Shalaby-Rana <i>et al</i> (20)	10	Male	Fever, LIP, CP	Not described	10	Surgical resection	No recurrence	Cured

HM, hepatomegaly; LIP, lymphoid interstitial pneumonia; LA, lymphadenopathy; HSM, hepatosplenomegaly; PE, parotic enlargement; SM, Splenomegaly; CP, Chest pain; N/A, not applicable.