

**Table SI. Cases of pityriasis lichenoides (PL) secondary to vaccination described in the literature and the current case**

Case	References	Type of PL	Age, years	Sex	Clinical presentation	Time from vaccination date to onset of symptoms, days	Type of vaccine
1	Moriwaki et al. (3)	PLEVA	1.08	Female	Erythematous scaly papules and papulonecrotic lesions without itch on trunk, proximal limbs, and forehead	7	First dose of MMR, fourth dose of Hib and pneumococcus
2	Merlotto et al. (4)	PLEVA	26	Male	Erythematous papules with necrotic crusts and multiple haemorrhagic vesicles	5	Second dose of tetanus and diphtheria
3	Elmas et al. (5)	PLEVA	7	Male	Erythematous mildly scaly papules and papulonecrotic lesions with itch on trunk and arms	1	Second dose of DTaP/IPV
4	Castro et al. (6)	PLEVA	12	Male	2–4 mm pruritic erythematous papules with necrotic crusts and varioliform scars on limbs, trunk and abdomen	5	Influenza
5	Gil-Bistes et al. (7)	PL	5	Male	Millimetric erythematous, finely scaly, papules on trunk, proximal limbs and buttocks	10	Second dose of MMR
6	Gunatheesan et al. (8)	PLEVA	8	Female	A mildly itchy erythematous scaly papules and papulonecrotic lesions on trunk and limbs	10	MMR
7	Baykal et al. (9)	PLEVA	30	Male	Widespread erythematous crusted lesions, on the trunk and extremities with mildly itching, some of them were squamous and haemorrhagic	10	Tetanus
8	Shastri et al. (10)	PLEVA	6	Male	Multiple, discrete itchy erythematous papules with crusting on trunk, limbs and face	7	Measles rubella
9	Filippi et al. (11)	Atypical PL	37	Female	Erythematous papules, partly crusted and scaled with slight itch, on arms, trunk, back and face	4	First dose of MMR
10	Current case	PLEVA	33	Female	Non-itchy papular lesions on trunk, buttocks, limbs, abdomen and lower back	3	HPV

PLEVA: pityriasis lichenoides et varioliformis acuta; MMR: measles-mumps-rubella; Hib: *Haemophilus influenzae* b; DTaP/IPV: combination of diphtheria and tetanus toxoids and acellular pertussis adsorbed and inactivated poliovirus vaccine; HPV: human papillomavirus.