Supplementary material to article by T. C. M. Pinto Blumetti et al. "Dermoscopic and Reflectance Confocal Microscopy Findings in Extra-genital HPV16-associated Pigmented Squamous Cell Carcinoma in situ"

Pat. No.	Age, years/ Sex	Phototype	Anatomical location	Size/clinical description	Dermoscopic description
1	36/M	V	Neck	12-mm/variegate shades of dark brown plaque with gently papillated surface	Irregularly distributed grey-brown dots and grey-brown-black asymmetrical pigmentation
2	58/F	III	Inguinal area	10-mm/brown and black plaque with verrucous surface	Irregularly distributed brown dots and globules, grey-to-brown asymmetrical pigmentation, irregular peripheral streaks, and scale
3	70/F	IV	Eyebrow	15-mm/grey and light-brown pigmented plaque with verrucous surface	Grey-to-brown asymmetrical structureless pigmentation
4	58/F	V	Upper arm	8-mm/brown pigmented plaque with smooth surface	Irregularly distributed brown dots and globules and grey-to-brown asymmetrical pigmentation
5	93/F	IV, Asian	Cheek	15-mm/grey and light-brown scaly plaque	Grey-to-brown asymmetrical structureless pigmentation, focal granularity, irregular peripheral streaks, and scale

Table SI. Clinical, dermoscopic, reflectance confocal microscopy (RCM) and histopathological findings