

## Appendix

### Dermoscopic features of warty dyskeratoma

Number of lesions	Type of lesion	Dermoscopic patterns	Author/year/reference
Single	Papule	Pale homogeneous area mottled by 3 brown to yellow marbled clods with a “cobblestone” pattern, adjacent to several hair follicles	Lencastre <i>et al.</i> , 2016 <sup>18</sup>
Multiple	Papules	Round homogeneous greyish area with multiple structureless brown round and irregularly shaped central clods (that corresponded to keratotic plugs) separated by white areas or septum. Some linear vascular vessels with no specific morphology or	Salerni <i>et al.</i> , 2017 <sup>16</sup>

		arrangement at the periphery of the lesion	
Single	Nodule	Red area surrounded by yellow regions, (which corresponded to the central depression), and a transparent milky-red doughnut-shaped area with several radially arranged thick whitish lines, which resembled jellyfish or iris	Isaka <i>et al.</i> , 2018 <sup>19</sup>
Single	Nodule	Well-demarcated, light red, round-shaped lesion with white streaks radiating from a central brownish plug reminiscent of a jellyfish, and a white collarette surrounded by light brown pigmentation	Nakagawa <i>et al.</i> , 2018 <sup>17</sup>
Multiple	Nodule	Nodule with central keratin plug surrounded by	Di Brizzi <i>et al.</i> , 2019 <sup>20</sup>

		<p>polymorphic (hairpin and coiled) vessels and white shiny structureless areas</p>	
	Papules	<p>Papule with central yellowish to brown star-like pattern overlying a pinkish structureless background.</p>	
Single	Nodule	<p>Eight-shape whitish collarette surrounded by light brown pigmentation. Central white structureless area with an adjacent rosette. Some small rust-coloured blood crusts in the centre of the lesion. No evident vessels were detected</p>	Present case