



- Fig. 1. OCTs and fundus autofluorescence images
- of 6 tumors with a MOLES score >2 and
- diagnosed by experts as nevus. a–c Case 141
- (MOLES = 00201 = 3), with basal diameter >4
- DD and trace SRF. d–f Case 142 (MOLES =
- 00201 = 3), with basal diameter >4 DD and trace
- SRF. g–i Case 147 (MOLES = 01200 = 3), with
- trace orange pigment and basal diameter >4 DD.
- j–l Case 159 (MOLES = 00202 = 4), with basal
- diameter >4 mm and significant SRF. m–o Case
- 148 (MOLES = 01102 = 4), with trace orange
- pigment, thickness >1 mm and significant SRF.
- p–r Case 153 (MOLES = 02101 = 4), with confluent
- orange pigment, basal diameter 3 mm, and
- trace SRF.