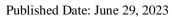
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Vascular Malformation of Cheek

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Clinical Image

A 48-year-old male patient with a non-contributory medical history reported to a tertiary care hospital with the chief complaint of swelling on right side of face. The swelling was not associated with any pain and had gradually increased to the present status. Clinically a provisional diagnosis of dermoid cyst was made and the lesion excised in toot. The specimen was submitted for histopathological examination. The microscopic findings were suggestive of vascular malformation (Figure 1-3).

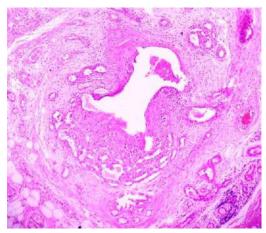


Figure 1: shows vascular lesion (HE $40 \times$).

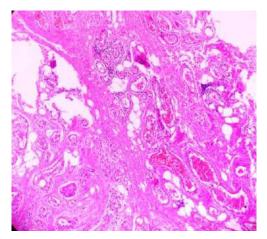


Figure 2: Photomicrograph shows variably sized vascular channels (HE $100 \times$).

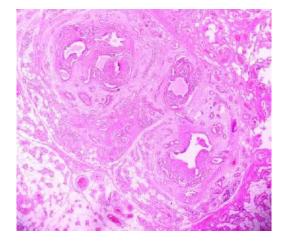


Figure 3: Photomicrograph shows surrounding buccal fat (HE $100 \times$).