Histopathology Images

Melanoma



Figure 1: Gross appearance of Melanoma. Skin with large protruded pigmented lesion measuring approximately 2cm in high.

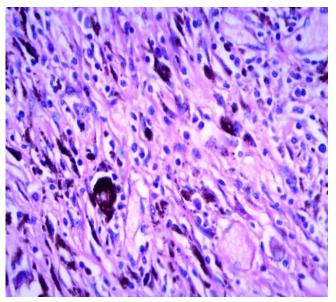


Figure 2: Microscopic view of melanoma cell nest with abundant melanin. The cells appear markedly pleomorphic (H&E 400).

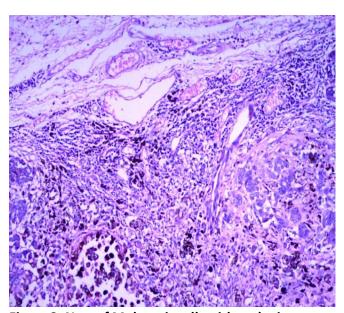


Figure 3: Nest of Melanotic cells with melanin.

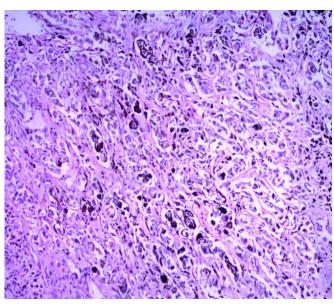


Figure 4: High power microscopic view showing nest of melanotic cells with blackish melanin pigmentation.

Polypoidal Leiomyoma



Figure 1: Cut surface of leiomyoma with myxoid degeneration.



Figure 2: Large polypoid leiomyoma hanging from the cervical cavity.

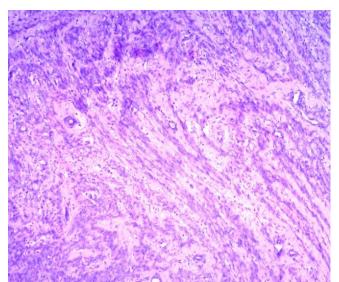


Figure 3: Microscopic view. Fascicles of smooth muscles cells with myxoid stroma (H&E 100).

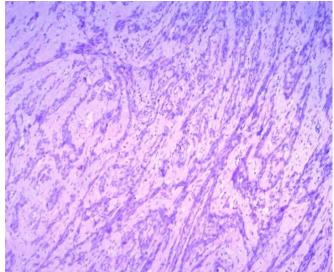


Figure 4: Fascicles of smooth muscles with bland looking cells and myxoid areas (H&E 100).

Contributed by:

Prof Dr. Saeed Alam, Dr. Javeria Faridi Department of Pathology, Islamabad Medical & Dental College