Dermatopathology Slide Review Part 69

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Melanocytic Nevus, Neurotized
Pearls

- Often resembles neurofibroma but absent nerve roots
- Type C nevus cells resembling Schwann cells
- May see transition with conventional melanocytic nevus
Granuloma annulare with performation
Colloidal Iron
Pearls

- Palisading necrobiotic granuloma, usually superficial dermis
- Minimal atypia of histiocytes
- Necrobirosis usually rich with mucin
- DDX: Rheumatoid nodule, pseudorheumatoid nodule
Sebaceous Adenoma
Pearls

- Circumscribed basaloid neoplasm attached to undersurface of epidermis
- Orderly maturation of sebocytes from periphery to inner layer of basaloid cells
- Rare non-atypical mitotic figures
Nevus lipomatosi
Pearls

- Nodular collection of mature adipose tissue extending into papillary dermis
- Overlying epidermis with variable hyperplasia and papillomatosi
Sebaceous Gland Hyperplasia
Pearls

- Circumferential proliferation of mature sebaceous glands around a hair follicle
- No cytologic atypia