Melanocytic Nevus, Congenital Type
Pearls

- Asymmetric melanocytic proliferation with splaying of collagen fibers and infiltration into pilosebaceous units and eccrine ducts
- Melanocytic maturation with descent and no cytologic atypia in deep dermal melanocytes
Basal Cell Carcinoma, Morpheaform Type
Pearls

- Infiltrating cords and individual basaloid basophilic cells
- Attachment to overlying epidermis
- Perineural invasion common
- Frequently combined with other aggressive subtypes (sclerosing, infiltrative and micronodular)
Melanoma in situ arising with an intradermal melanocytic nevus
Cytologically atypical melanocytes

Benign nevus
What is the diagnosis?
Lymphocytic Thrombophilic Arteritis
Pearls

- Concentric fibrin ring involving the periphery of the lumina of affected vessels usually at junction of subQ fat
- Clinical presentation of livedo racemosa in lower limbs
- 4/5 patients with serum Antiphospholipid antibodies

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What is the best diagnosis?

A. Nodular basal cell carcinoma
B. Sebaceoma
C. Cylindroma
D. Trichoblastoma
E. Spiradenoma
Spiradenoma
Pearls

- Multiple circumscribed dermal nodules of basaloid cells alternating with clear cells
- Multiple foci of hyalinized droplets of basement membrane
- Focal ductal differentiation