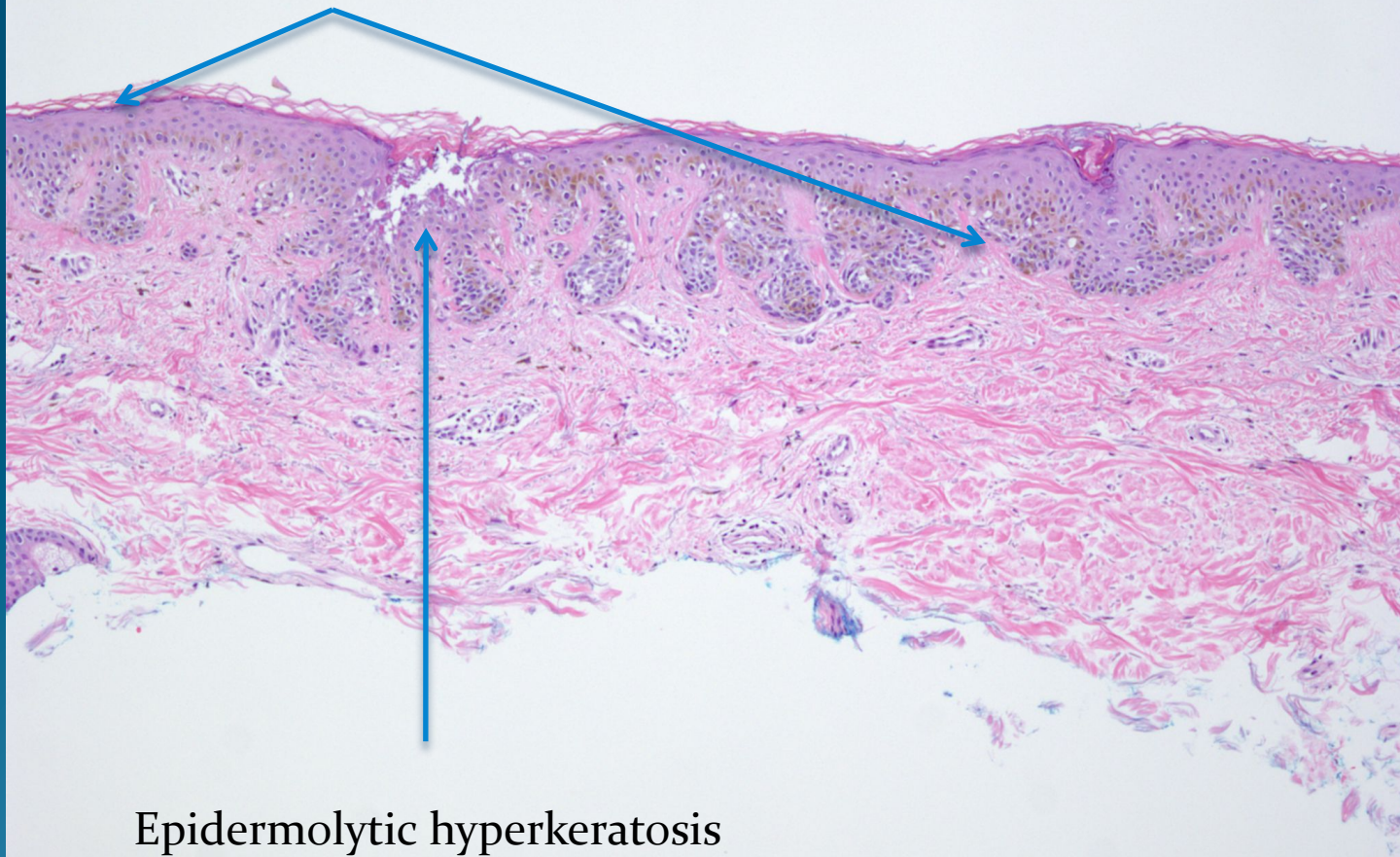


Dysplastic Nevus Associated with Epidermolytic Hyperkeratosis

Notes

- Epidermolytic hyperkeratosis may be a marker of dysplastic nevi occurring in up to 86% of dysplastic nevi in one series and only 13% of ordinary nevi
- Epidermolytic hyperkeratosis associated with melanocytic nevi: a report of 53 cases. Conlin PA, Rapini RP. Am J Dermatopathol. 2002 Feb;24(1):23-5.
- Epidermolytic hyperkeratosis in nevi. A possible marker for atypia. Williams BT, Barr RJ. Am J Dermatopathol. 1996 Apr;18(2):156-8.

Dysplastic nevus with bridging of junctional nests at
shoulder of lesion



Epidermolytic hyperkeratosis