

14TH ASIA PACIFIC PATHOLOGY CONGRESS

NOVEMBER 13-14, 2017 OSAKA, JAPAN

Approach to skin adnexal tumors

Ahmed Alhumidi
King Saud University, KSA

Most adnexal neoplasms are uncommonly encountered in routine practice and pathologists can recognize a limited number of frequently encountered tumors. In this review, I provide a simplified histological approach to be used by general pathologists and residents of pathology and dermatology programs. These tumors are classified into: (1) Tumors connected to epidermis, (2) tumors not connected to epidermis, (3) sebaceous tumors and (4) dermal cysts.

Biography

Ahmed Alhumidi has completed his Anatomic Pathology Fellowship in 2008 and then he went to University of California, San Francisco, USA and completed one year Fellowship in Dermatopathology in 2009. Presently he is an Associate Professor and Consultant of Dermatopathology at King Saud University, Riyadh, KSA.

ahmedbgj@hotmail.com