Pathology Special Seminar Series
Course # RSS-17(TBD)

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“Pathobiology of Pre-invasive Neoplasia: Lessons from the Pancreatobiliary Tract”

Tuesday, July 11, 2017
11:00 am to 12:00 pm
North Pavilion Cancer Center – Room 2532
Lunch will be provided.

For further information – contact Sandy Cummings 934-6608

Target audience – Pathology Staff/Faculty

Objectives: 1) Appreciate current concepts and controversies regarding pre-invasive neoplasia (dysplasia, intraepithelial neoplasia, adenoma, papillary neoplasms) 2) Recognize the emerging concept of tumoral intraepithelial neoplasm (TIN) category (i.e., papillary/polypoid neoplasms; “adenoma-carcinoma sequence”) in mucosal organs 3) Appreciate that these TINs occur in various organs, have more indolent biology than ordinary cancers of the respective organs, and warrant different management protocols 4) Recognize the potential of TINs as an important model of carcinogenesis for cancer researchers to analyze

Disclosure: The presenter discloses that he has no relevant financial relationships that create a conflict of interest related to the content of his presentation. There is no commercial support for this session.