

Dr Stuart J. Schnitt
 Director, Division of Anatomic Pathology, Beth Israel
 Deaconess Medical Center
 Professor of Pathology, Harvard Medical School
 330 Brookline Avenue
 Boston, MA 02215
 Tel.: 617-667-4344
 Fax.: 617-975-5620
 Email : sschnitt@bidmc.harvard.edu



Academic degrees

M.D., Albany Medical College (1979)

Prizes and honors

Arthur Purdy Stout Society of Surgical Pathologists Annual Prize (1999)

President, United States and Canadian Academy of Pathology (2010-2011)

Editorial board

American Journal of Surgical Pathology

Modern Pathology

Human Pathology

International Journal of Surgical Pathology

Advances in Anatomic Pathology

Breast Diseases: A Year Book Quarterly

Breast Cancer Research and Treatment

Breast Cancer Online

Breast Cancer Research

Korean Journal of Pathology

Annals of Diagnostic Pathology

Selected publications

Hilson JB, Schnitt SJ, Collins LC. Phenotypic alterations in ductal carcinoma in situ-associated myoepithelial cells: Biological and diagnostic implications. *Am J Surg Pathol.*33:227-232 (2009)

Chen Y-Y, Hwang ES, Roy R, DeVries S, Anderson J, Wa C, Fitzgibbons PL, Jacobs TW, MacGrogan G, Peterse H, Vincent-Salomon A, Tokuyasu T, Schnitt SJ, Waldman FM. Genetic and phenotypic characteristics of pleomorphic lobular carcinoma in situ. *Am J Surg Pathol.* 33:1683-1694 (2009)

Collins LC, Achacoso N, Nekhlyudov L, Fletcher SW, Haque R, Quesenberry CP,

- Puligandla B, Alshak NS, Goldstein LC, Gown AM, Schnitt SJ, Habel LA. Relationship between clinical and pathologic features of ductal carcinoma in situ and patient age: An analysis of 657 patients. *Am J Surg Pathol* 33:1802-1808 (2009)
- Tung N, Wang Y, Collins LC, Kaplan J, Li H, Gelman R, Comander A, Gallagher B, Fettes K, Krag K, Stoeckert K, Legare RD, Sgroi D, Garber JE, Schnitt SJ. Estrogen receptor positive breast cancers in BRCA1 mutation carriers: Clinical risk factors and pathologic features. *Breast Cancer Res* 12:R12 (2010)
- Hilson JB, Schnitt SJ, Collins LC. Phenotypic alterations myoepithelial cells associated with benign sclerosing lesions of the breast. *Am J Surg Pathol.* 34:896-900 (2010)
- Robens J, Goldstein L, Gown AM, Schnitt SJ. Thyroid transcription factor-1 expression in breast cancer. *Am J Surg Pathol.* 34:1881-1885 (2010)
- Tung N, Miron A, Schnitt SJ, Guatam S, Fettes K, Kaplan J, Yassin Y, Buraimoh A, Kim J-Y, Szasz A, Tian R, Wang ZC, Collins LC, Brock J, Krag K, Legare RD, Sgroi D, Ryan PD, Silver DP, Garber JE, Richardson AL. Prevalence and predictors of loss of wild type BRCA1 in estrogen receptor positive and negative BRCA1-associated breast cancers. *Breast Cancer Res* 12:R95 (2010)
- Tamimi RM, Wang Y, Collins LC, Hu R, Rosner B, Schnitt SJ, Irie HY, Colditz GA, Connolly JL. Expression of IGF1R in normal breast tissue and subsequent risk of breast cancer. *Breast Cancer Res Treat.* 128:243-250 (2011)
- Tamimi RM, Colditz GA, Hazra A, Baer HJ, Hankinson SE, Rosner B, Marotti J, Connolly JL, Schnitt SJ, Collins LC. Traditional breast cancer risk factors in relation to molecular subtypes of breast cancer. *Breast Cancer Res Treat.* 131:159-167 (2012)
- Kaplan J, Schnitt SJ, Collins LC, Wang Y, Garber JE, Montgomery K, West RB, Krag K, Fettes K, Lincoln A, Tung NM. Pathologic features and immunophenotype of estrogen receptor-positive breast cancers in BRCA1 mutation carriers. *Am J Surg Pathol* (2012, in press).

Selected text books

- Schnitt SJ, Collins LC. *Biopsy Interpretation of the Breast*, Philadelphia, Lippincott Williams & Wilkins, 2009 (Chinese Edition published in 2010).
- Lakhani SR, Ellis IO, Schnitt SJ, Tan PH, van de Vijver MJ, eds. *WHO Classification of Tumors of the Breast*, Lyon, IARC Press 2012