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 Director of Surgical Pathology
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Positions and Employment

Academic Appointments:

1995-present: Professor of Pathology, Harvard Medical School, Boston, MA

1995-present: Professor of Surgical Pathology, United Medical & Dental Schools, Univ. of London

Hospital Appointments:

1995-present: Director of Surgical Pathology, Brigham and Women's Hospital, Boston, MA

1999-present: Chief of Oncopathology, Dana-Farber Cancer Institute, Boston, MA

Academic degrees

MB BS (1981)

MD (1991)

MRCPath (1988)

Prizes and honors

Oswald Van Der Veken Prize (European Community prize for research into musculoskeletal tumors) (1990)

Young Investigator Award, United States-Canadian Academy of Pathology (1997)

Henry L. Jaffe Award, Hospital for Joint Diseases, New York (1998)

Honorary Fellow, College of American Pathologists (2003)

Fred W. Stewart Medal, Memorial-Sloan Kettering Cancer Center (2005)

Maude Abbott Lecturer, United States-Canadian Academy of Pathology (2008)

Editorial board

American Journal of Surgical Pathology (1992-present)

Seminars in Diagnostic Pathology (1993-present) (Guest Editor Vol. 11 #1, 1994)

International Journal of Surgical Pathology (Associate Editor 2000-present) (1993-present)

Pathologica (1993-present)

Advances in Anatomic Pathology (1994-2004) (Section Editor 1994-1999)

Current Diagnostic Pathology (Editorial Advisory Board) (1995-present)
 Pathology Case Reviews (1996-present) (Guest Editor Vol. 3 #3, 1998) ()
 Virchows Archiv (1996-present)
 American Journal of Dermatopathology (1996-present)
 Modern Pathology (1996-present)
 Applied Immunohistochemistry (1996-present)
 American Journal of Clinical Pathology (1996-present)
 Annals of Diagnostic Pathology (1997-present)
 Histopathology (1997-present) (Editorial Advisory Board 1997-2000) (Guest Editor Vol. 48 #1, 2006)
 Journal of Pathology (International Advisory Board) (1998-present)
 Human Pathology (2000-present)
 Pathology (2000-present)
 Journal of Clinical Oncology (2006-2010)
 Journal of Cutaneous Pathology (2010-present)

Selected publications (>500 original articles, reviews and book chapters)

Fletcher CDM. Pleomorphic malignant fibrous histiocytoma: fact or fiction? A critical reappraisal based upon 159 tumors diagnosed as pleomorphic sarcoma. *Am J Surg Pathol.* 16:213-228 (1992)

Knight JC, Renwick PJ, Dal Cin P, Fletcher CDM. Translocation t(12;16)(q13;p11) in myxoid liposarcoma and round cell liposarcoma: molecular and cytogenetic analysis. *Cancer Res.* 55:24-27 (1995)

Fletcher CDM, Akerman M, Dal Cin P, et al. Correlation between clinicopathologic features and karyotype in lipomatous tumors. A report of 178 cases from the Chromosomes and Morphology collaborative study group. *Am J Pathol.* 148:623-630 (1996)

Dei Tos AP, Piccinin S, Doglioni C, Vukosavljevic T, Mentzel T, Boiocchi M, Fletcher CDM. Molecular aberrations of the G1-S checkpoint in myxoid and round cell liposarcoma. *Am J Pathol.* 151:1531-1539 (1997)

Granter SR, Badizadegan K, Fletcher CDM. Myofibromatosis in adults, glomangiopericytoma and myopericytoma: a spectrum of tumors showing perivascular myoid differentiation. *Am J Surg Pathol.* 22:513-525 (1998)

Fletcher CDM, Gustafson P, Rydholm A, Willen H, Akerman M. Clinicopathologic re-evaluation of 100 malignant fibrous histiocytomas: the prognostic relevance of subclassification. *J Clin Oncol* 19:3045-3050 (2001)

Hornick JL, Fletcher CDM. Myoepithelial tumours of soft tissue: a clinicopathologic and immunohistochemical study of 101 cases with evaluation of prognostic parameters. *Am J Surg Pathol* 27:1183-1196 (2003)

Medeiros F, Corless CL, Duensing A, Hornick JL, Oliveira AM, Heinrich MC, Fletcher JA, Fletcher CDM. KIT negative GI stromal tumors: proof of concept and therapeutic implications. *Am J Surg Pathol.* 28:889-894 (2004)

- Hornick JL, Fletcher CDM. Soft tissue perineurioma: analysis of 81 cases including those with atypical histologic features. *Am J Surg Pathol* 2005; 29:845-858 ()
- Antonescu CR, Dal Cin P, Nafa K, Teot LA, Surti U, Fletcher CDM, Ladanyi M. EWSR1-CREB1 is the predominant gene fusion in angiomatoid fibrous histiocytoma. *Genes Chromos Cancer*; 46: 1051-1060 (2007)
- Nascimento AF, Fletcher CDM. Primary angiosarcoma of the breast: clinicopathologic analysis of 49 cases suggesting that grade is not prognostic. *Am J Surg Pathol* 32:1896-1904 (2008)
- Snyder EL, Sandstrom DJ, Law K, Fiore C, Sicinska E, Brito J, Bailey D, Fletcher JA, Loda M, Rodig SJ, Dal Cin P, Fletcher CDM. C-jun amplification and overexpression are oncogenic in liposarcoma but not always sufficient to inhibit the adipocytic differentiation program. *J Pathol.* 218: 292-300 (2009)
- Subramanian S, Thayanithy V, West RB, Lee CH, Beck AH, Zhu S, Downs-Kelly E, Montgomery K, Goldblum JR, Hogendoorn PC, Corless CL, Oliveira AM, Dry SM, Nielsen TO, Rubin BP, Fletcher JA, Fletcher CDM, van de Rijn M. Genome-wide transcriptome analyses reveal p53 inactivation mediated loss of miR-34a expression in malignant peripheral nerve sheath tumours. *Journal of Pathology.* 220:58-70 (2010)
- Antonescu CR, Zhang L, Chang NE, Pawel BR, Travis W, Katabi N, Edelman M, Rosenberg AE, Nielsen GP, Dal Cin P, Fletcher CDM. EWSR1-POU5F1 fusion in soft tissue myoepithelial tumors. A molecular analysis of sixty-six cases, including soft tissue, bone and visceral lesions, showing common involvement of the EWSR1 gene. *Genes Chromosomes and Cancer.* 49: 1114-1124 (2010)
- Hornick JL, Fletcher CDM. Pseudomyogenic hemangioendothelioma: a distinctive, often multicentric tumor with indolent behavior. *American Journal of Surgical Pathology.* 35:190-201 (2011)