**Date:** 28 JULY 2016

**Name:** William Bradlyn Laskin, M.D.

**Present Academic**  Associate Professor, Department of Pathology, Clinician **Rank:** Educator Track

**Term:** *Primary Appointment:* beginning July 1, 2015.

**School:** Yale University School of Medicine

**Education:**

B.S. United States Naval Academy, Annapolis, MD (Chemistry) 1973

M.D. Jefferson Medical College, Philadelphia, PA 1979

**Career/Academic Appointments:**

1979-1980 Intern, Transitional Category, Naval Hospital Portsmouth, Portsmouth, VA

1980-1984 Resident, Anatomic and Clinical Pathology, Bethesda Naval Hospital, Bethesda, MD

1984-1986 Anatomic and Clinical Pathologist, Naval Hospital Japan, Yokosuka, Japan

1986-1989 Staff Pathologist, Soft Tissue Pathology Department, Armed Forces Institute of Pathology, Washington, DC.

1990-1993 Clinical Assistant Professor of Pathology, Uniformed Services University of the Health Sciences, Bethesda, MD.

1993-1996 Clinical Associate Professor of Pathology, Uniformed Services University of the Health Sciences, Bethesda, MD.

1996-2004 Assistant Professor of Pathology, Northwestern University McGaw School of Medicine, Chicago, IL

2004-2015 Associate Professor of Pathology, Feinberg School of Medicine, Northwestern University, Chicago, IL

2000-present Visiting Scientist, Soft Tissue Department, Armed Forces Institute of Pathology, Washington, DC/Joint Pathology Center, Silver Spring, MD,

2015-present Associate Professor of Pathology, Clinician Educator Track, Yale University School of Medicine, New Haven, CT

**Administrative Positions:**

1983-1984 Chief Resident, Anatomic and Clinical Pathology, Bethesda Naval Hospital, Bethesda, MD

1984-1986 Director, Anatomic and Clinical Pathology, Naval Hospital Japan, Yokosuka, Japan

1988-1989 Interim Director, Soft Tissue Pathology Department, Armed Forces Institute of Pathology, Washington, DC.

1989-1996 Medical Director, Surgical Pathology, National Naval Medical Center, Bethesda, MD

1997-2002 Director, Autopsy Service, Northwestern Memorial Hospital and Lakeside Veterans Administrative Hospital, Chicago, IL

2008-2012 Director, Surgical Pathology, Northwestern Memorial Hospital, Chicago, IL

**Military Service**

1975-1996 Active Duty Navy, Medical Corps, United States Navy, Medical Corps; Retired at 0-6 rank (Captain)

1973-1975 Active Duty Navy, Surface Line, Gunnery Officer, USS Corry (DD-817)

**Board Certification**

 American Board of Pathology, Anatomic and Clinical Pathology, 1984

**Professional Honors & Recognition:**

 **International/National/Regional**

 1979 Alpha Omega Alpha, Jefferson Medical College

**Invited Speaking Engagements, Presentations, Symposia & Workshops Not Affiliated With Yale:**

 **International/National**

1994: Armed Forces Institute of Pathology Orthopedic Pathology Course, Armed Forces Institute of Pathology, Washington, D.C. "Periarticular and Soft Tissue Lesions".

1994: Armed Forces Institute of Pathology Orthopedic Pathology Course, St. Michael's, Maryland, "Periarticular and Soft Tissue Lesions".

1989: Armed Forces Institute of Pathology Annual Seminars, Armed Forces Institute of Pathology, Washington, DC, "Fibrous Hamartoma of Infancy and Giant Cell Fibroblastoma: Case Presentations".

1989: Radiation and Chemotherapy Injury Course, Armed Forces Institute of Pathology, Washington, DC "Radiation Associated Soft Tissue Sarcomas".

1990: Radiation and Chemotherapy Injury Course, Armed Forces Institute of Pathology, Washington, DC "Radiation Associated Soft Tissue Sarcomas".

1991: Radiation and Chemotherapy Injury Course, Armed Forces Institute of Pathology, Washington, DC "Radiation Associated Soft Tissue Sarcomas".

 **Regional**

2015: Pathology staff and residents of Lurie Children’s Hospital, Chicago, IL, “Adult Soft Tissue Tumors (Benign and Malignant) in Childhood”.

2013: Pathology residents of University of Illinois at Chicago, Chicago, IL., “Bone Tumors”.

2013: Presentation to GIST survivors, Lurie Cancer Center, Northwestern Memorial Hospital, Chicago, IL., “Pathology of Gastrointestinal Stromal Tumors”.

2012: Members of the Chicago Pathology Society, University of Illinois, Chicago, IL., “Site-Specific Mesenchymal Tumors of the Lower Female Genital Tract”.

2011: Pathology staff and residents of Stroger Hospital and University of Illinois, Chicago, IL. (20 April, 19 May, & 17 June); "Dilemmas in Soft Tissue Pathology".

2009: Pathology staff and residents of Children’s Memorial Hospital, Chicago, IL, “Adult Soft Tissue Sarcomas in Childhood”.

2006: Pathology staff and residents of University of Illinois, Chicago, IL,, “Fibroblastic, Myofibroblastic, and Angiofibromatous Neoplasms”.

2002: Pathology staff and residents of Evanston Hospital, Evanston, IL., “Site-Specific Mesenchymal Lesions of the Lower Female and Male Genital Tract”.

2001: Pathology staff and residents of Rush-Presbyterian/St. Lukes Hospital, Chicago, IL., “Site-Specific Mesenchymal Lesions of the Lower Female and Male Genital Tract”.

 2000: Pathology staff and residents of Evanston Hospital, Evanston, IL., “Dilemmas in Soft Tissue Pathology”.

2000: Members of the Illinois Registry of Pathology, Cook County Medical Examiner’s Office, Chicago, IL.,“Case Number 5: Liposclerosing Myxofibrous Tumor of Bone”.

1999: Pathology staff and residents and staff of Evanston Hospital, Evanston, IL., “Myxoid Tumors of the Soft Tissues”.

1993: Pathology staff and residents of Georgetown University Hospital, Washington, DC."Myxoid Tumors of the Soft Tissues",

1993: Members of the Gynecologic Pathology Group, National Naval Medical Center, Bethesda, MD. “Aggressive Angiomyxoma: Case Presentation".

1991: Pathology staff and residents of Madigan Army Hospital, Seattle, Wash.; 3-day seminar “Soft Tissue Pathology”

1990: Pathology staff and residents of Loyola of Chicago University Hospital, Maywood, IL., "Myxoid Soft Tissue Tumors".

1987 Pathology staff and Residents, Northwestern University Hospital, Chicago, Il., “Myxoid Soft Tissue Tumors".

 **Peer-Reviewed Presentations & Symposia Given at Meetings Not Affiliated With Yale:**

2002: Presentation at the Soft Tissue and Bone Evening Specialty Conference, United States and Canadian Academy of Pathology, Chicago, IL., “Myofibroma in an Adult”.

2000: Platform presentation, United States and Canadian Academy of Pathology, Atlanta, GA., “The ‘Neurothekeoma’: Immunohistochemistry Distinguishes “True” Nerve Sheath Myxoma from its Mimics”.

1999: Platform presentation, United States and Canadian Academy of Pathology, Washington, DC., “Superficial Myofibroblastoma: Nine Cases of a Newly Characterized Mesenchymal Tumor of the Specialized Subepithelial Cervical and Vaginal Stroma”.

1996: Platform presentation, United States and Canadian Academy of Pathology, Washington, DC., "Angio(myo)fibroblastic Tumors in Analogous Female and Male Genital Sites: A Comparison Study of 24 Cases".

**Internet Presentations:**

2005 & 2011- Internet presentation for “Pass My Boards” Orthopedic teaching staff, Rosemont, IL., “Histology and Embryology of Bone and Review of Bone Pathology”.

**Professional Service**

 **Journal Service**

Ad Hoc Reviewer for:

2016- The Journal of Experimental Medicine

2015- Archives Pathology & Laboratory Medicine

2014- Journal of Medical Case Reports, Archives Pathology & Laboratory Medicine, Journal of Cranio-Maxillary Diseases, Rare Tumors

2013- BMC Cancer, Connective Tissue Research, Journal of Otology&Rhinology, Indian Journal of Dermatology, Venereology & Leprosy, Archives Pathology & Laboratory Medicine; Archives SAM activity reviewing 5 questions based on the July 2012 article entitled *Nonneoplastic Lesions That Simulate Primary Tumors of the Bone* by Drs. Remotti and Friedman.

2012- Journal of World Surgery, Histology Histopathology, Indian of Dermatology, Venereology & Leprosy, Dermatology and Therapy

2011- Indian Journal of Dermatology, Venereology & Leprosy,Dermatology and Pathology & Laboratory Medicine, Journal of Cytology and Histology, American Therapy, Archives Journal of Clinical Dermatology

2010- Clinical Medicine and Research, Rare Tumors, Cancer, Indian Journal of Dermatology, Venereology & Leprosy, Journal of Pediatric Surgery

2009- Journal of Pediatric Infectious Diseases, Acta Neuropathologica, Rare Tumors, Electronic Sarcoma Update Newsletter (ESUN), Medicine

2008- The Journal of Histochemistry & Cytochemistry, Seminars in Arthritis and Rheumatism

2007- World Journal of Surgical Oncology, Archives Pathology & Laboratory Medicine,

2006- Journal of Postgraduate Medicine

2005- The Lancet, Indian Journal of Dermatology, Venereology & Leprosy

2004- Archives Pathology & Laboratory Medicine, Cancer Control: Journal of the Moffitt Cancer Center, Gynecologic Oncology

2003- Modern Pathology, Archives Pathology & Laboratory Medicine

2002- Obstetrics & Gynecology

2001- Archives Pathology & Laboratory Medicine

1997- Cancer

**Professional Service for Professional Organizations**

***Washington Society of Pathology***

1995-1996 Washington Pathology Society, Vice President

**Previous University and Hospital Service:**

***Medical School Committees***

2000-2015 Member, Interview Committee, Office of Admissions, Feinberg School of Medicine, Northwestern University, Chicago, IL.

2005-2012 Member, Endocrine Teaching Committee Member (responsible for Endocrine Student Tutorial Sessions in Scientific Basis of Medicine Course), Feinberg School of Medicine, Northwestern University,

***Department Committees***

2012-2015 Co-director, general surgical pathology/gastrointestinal pathology Advanced Specialty Training Program, Northwestern Memorial Hospital, Chicago, IL.

2007- 2012 Co-director, general surgical pathology/gastrointestinal pathology Fellowship Program, Northwestern Memorial Hospital

2009-2012 Member, Pathology Executive Committee, Northwestern Memorial Hospital.

2008- 2012 Member, Quality Assurance Committee, Northwestern Memorial Hospital

***Hospital Committees***

 2015-Present Member, Blood Bank Committee, Bridgeport Hospital

2000-2009 Member, Cancer Committee, Northwestern Memorial Hospital, Chicago, IL.

1989-1996 Member, Pediatric Oncology Group (POG), National Naval Medical Center, Bethesda, MD

1989-1996 Member, National Surgical Adjuvant Breast and Bowel Project (NSABP), National Naval Medical Center, Bethesda, MD

1989 to 1996 Member, Cancer Committee, National Naval Medical Center, Bethesda, MD

**Bibliography:**

**Peer-Reviewed Original Research**

1. **Laskin WB**, Silverman TA, Enzinger FM: "Post Radiation Soft Tissue Sarcomas: An Analysis of 53 Cases". Cancer. 62:2330-2340, 1989.
2. Kao GF, **Laskin WB**, Olsen TG: "Solitary Cutaneous Plexiform Neurilemmoma (Schwannoma): A Clinicopathologic, Immunohistochemical, and Ultrastructural Study of 11 Cases". Mod Pathol. 2:20-26, 1989.
3. Kao GF, **Laskin WB**, Weiss SW: "Eccrine Spiradenoma Occurring in Infancy Mimicking Mesenchymal Tumor". J Cutan Pathol. 17:214-219, 1990.
4. **Laskin WB**, Bratthauer GL, Weiss SW: "Epithelial Variant of Malignant Peripheral Nerve Sheath Tumor (Malignant Epithelioid Schwannoma)". Am J Surg Pathol. 15:1136-1145, 1991.
5. Hong MK, **Laskin WB**, Herman BE, Johnston MH, Vargo JJ, Steinberg SM, Allegra CJ, Johnston PG: "Expansion of the Ki-67 Proliferative Compartment Correlates with Degree of Dysplasia in Barrett's Esophagus". Cancer 75: 423-429, 1995.
6. Skelton HG, Smith KJ, **Laskin WB**, McCarthy WF, Gagnier JM, Graham JH, Lupton GP: "Desmoplastic Malignant Melanoma" J Am Acad Dermatol 32:717-725, 1995.
7. Johnstone PAS, **Laskin WB**, DeLuca AM, Barnes M, Kinsella TJ, Sindelar WF: "Tumors in dogs exposed to experimental intraoperative radiotherapy" Int J Radiation Oncology Biol Phys. 34:853-857, 1996.
8. Fetsch JF, **Laskin WB**, Lefkowitz M, Kindblom L-G, Meis-Kindblom JM: "Aggressive angiomyxoma. A clinicopathologic study of 29 female patients". Cancer. 78:79-90, 1996.
9. Johnston MH, Hammond AS, **Laskin W**, Jones DM. “The prevalence and clinical characteristics of short segments of specialized intestinal metaplasia in the distal esophagus on routine endoscopy”. Am J Gastroenterol.91:1507-1511, 1996.
10. Fetsch JF**, Laskin WB**, Tavassoli FA: "Superficial angiomyxoma (cutaneous myxoma)". Int J Gyn Pathol. 16:325-334, 1997.
11. **Laskin WB**, Fetsch JF, Tavassoli FA: "Angiomyofibroblastoma of the female genital tract: Analysis of 17 cases including a lipomatous variant". Hum Pathol. 28:10:46-1055, 1997.
12. **Laskin WB**, Fetsch JF, Mostofi FK: “Angiomyofibroblastoma-like tumor of the male genital tract: analysis of 11 cases with comparison to female angiomyofibroblastoma and spindle cell lipoma”. Am J Surg Pathol. 22:6-16, 1998.
13. Lieberman RW, Henry MR, **Laskin WB**, Walenga J, Buckner S-B, O’Connor DM: ”Colposcopy in pregnancy: Directed brush cytology compared with cervical biopsy”. Obstetrics & Gynecology. 94:198-203, 1999.
14. **Laskin WB**, Fetsch JF, Miettinen M: “Nuchal fibrocartilaginous pseudotumor: a clinicopathologic study of five cases and review of the literature”. Mod Pathol. 12:663-668, 1999.
15. **Laskin WB**, Fetsch JF, Miettinen M:”The “neurothekeoma”: immunohistochemical analysis distinguishes the true nerve sheath myxoma from its mimics”. Hum Pathol. 31:1230-1241, 2000.
16. Fetsch JF, Miettinen M, **Laskin WB**, Michal M, Enzinger FM:”A clinicopathologic study of 45 pediatric soft tissue tumors with an admixture of adipose tissue and fibroblastic elements, and a proposal for classification as lipofibromatosis”. Am J Surg Pathol. 24:1491-1500, 2000.
17. Pins MR, Campbell SC, **Laskin WB**, Steinbronn K, Dalton DP: “Solitary fibrous tumor of the prostate: A report of two cases and review of the literature”. Arch Pathol Lab Med. 125:274-277, 2001.
18. Fetsch JF, **Laskin WB**, Miettinen M:”Superficial acral fibromyxoma: a clinicopathologic and immunohistochemical analysis of 37 cases of a distinctive soft tissue tumor with a predilection for the fingers and toes”. Hum Pathol. 32:704-714, 2001.
19. **Laskin WB**, Fetsch JF, Tavassoli FA:”Superficial cervicovaginal myofibroblastoma: fourteen cases of a distinctive mesenchymal tumor arising from the specialized subepithelial stroma of the lower female genital tract”. Hum Pathol. 32:715-725, 2001.
20. Shah RN, Papreddy K, Schindler S, Badve S, **Laskin WB**, Yeldandi AV: “Expression of cytokeratin 20 in mucinous bronchoalveolar carcinoma”. Hum Pathol. 33:915-20, 2002.
21. **Laskin WB**, Miettinen M: “Epithelial-type and neural-type cadherin expression in malignant noncarcinomatous neoplasms with epithelioid features that involve the soft tissues”. Arch Pathol Lab Med. 126:425-431, 2002.
22. Furlong MA, Motamedi K, **Laskin WB**, Murphy M, Vinh TN, Sweet D, Fetsch JF:”Synovial-type giant cell tumors of the vertebral column: a clinicopathologic study of 15 cases, with a review of the literature and discussion of the differential diagnosis”. Hum Pathol. 34:670-679, 2003.
23. **Laskin WB**, Miettinen M: “Epithelioid sarcoma: new insights based on an extended immunohistochemical analysis”. Arch Pathol Lab Med. 127:1161-1168, 2003.
24. Weinrach D, Wang KL, Wiley EL, **Laskin WB**:”Immunohistochemical expression of matrix metalloproteinase-1, -2, -9, and -14 in dermatofibrosarcoma protuberans and common fibrous histiocytoma (dermatofibroma)”. Arch Pathol Lab Med, 128:1136-1141, 2004.
25. Fetsch JF, **Laskin WB**, Michal M, Remotti F, Heffner D, Ellis G, Furlong M, Miettinen M:”Ectopic hamartomatous thymoma: a clinicopathologic and immunohistochemical analysis of 21 cases with data supporting reclassification as a branchial anlage mixed tumor”. Am J Surg Pathol. 28:1360-1370, 2004.
26. **Laskin WB**, Fetsch JF, Lasota J, Miettinen M: “Benign epithelioid peripheral nerve sheath tumors of the soft tissues. Clinicopathologic spectrum of 33 cases”. Am J Surg Pathol. 29:39-51, 2005.
27. Huo L, Sugimura J, Tretiakova MS, Patton KT, Gupta R, **Laskin WB**, Yeldandi A, Teh BT, Yang XJ: “C-kit expression in renal oncocytomas and chromophobe renal cell carcinomas”. Hum Pathol. 36:262-268, 2005.
28. **Laskin WB**, Fetsch JF, Davis CJ, Sesterhenn IA: “Granular cell tumor of the penis: Clinicopathologic evaluation of 9 cases”. Hum Pathol.36:291-298, 2005.
29. Ramirez J, **Laskin WB**, Guitart J:”Lymphangioma-like Kaposi’s sarcoma: a report of four cases. J Cutan Pathol. 32:286-292, 2005.
30. Motamedi K, Murphey MD, Fetsch JF, Furlong MA, Vinh TN, **Laskin WB**, Sweet DE:”Villonodular synovitis (PVNS) of the spine”. Skeletal Radiol. 34:185-195, 2005.
31. Fetsch JF**, Laskin WB**, Miettinen M: “Palmar-plantar fibromatosis in children and preadolescents. A clinicopathologic study of 56 cases with newly recognized demographics and extended follow-up information”. Am J Surg Pathol. 29:1095-1105, 2005.
32. Fetsch JF, **Laskin WB**, Miettinen M: “Nerve sheath myxoma: a clinicopathological and immunohistochemical analysis of 57 morphologically distinctive, S-100 protein- and GFAP-positive, myxoid peripheral nerve sheath tumors with a predilection for the extremities and a high local recurrence rate”. Am J Surg Pathol. 29:1615-1624, 2005.
33. **Laskin WB**, Fetsch JF, Michal M, Miettinen M: “Sclerotic (fibroma-like) lipoma: a distinctive lipoma variant with a predilection for the distal extremities”. Am J Dermatopathol. 28:308-316, 2006.
34. Abaza R, Diaz LK, **Laskin WB**, Pins MR:”Prognostic value of DNA ploidy, bcl-2 and p53 in localized prostate adenocarcinomas incidentally discovered on transurethral prostatectomy”. J Urology. 176:2701-2705, 2006.
35. **Laskin WB**, Miettinen M, Fetsch JF: “Calcareous lesions of the distal extremities resembling tumoral calcinosis (tumoral calcinosis-like lesions): clinicopathological study of 43 cases emphasizing a pathogenesis-based approach to classification”. Am J Surg. Pathol. 31:15-25, 2007.
36. Fetsch JF, **Laskin WB**, Hallman JR, Lupton GP, Miettinen M: “Neurothekeoma: An Analysis of 178 Tumors With Detailed Immunohistochemical Data and Long-term Patient Follow-up Information”. Am J Surg Pathol. 31: 1103-1114, 2007.
37. Zynger DL, Dimov ND, Ho LC, **Laskin WB**, AV Yeldandi:”Differential expression of neural-cadherin in pulmonary epithelial tumours”. Histopathol. 52: 348-354, 2008.
38. **Laskin WB**, Miettinen M, Fetsch JF: “Infantile Digital Fibroma/Fibromatosis: A Clinicopathologic and Immunohistochemical Study of 69 Tumors from 57 Patients with Long-Term Follow-up”. Am J Surg Pathol. 1: 1-13, 2009.
39. [**Laskin WB**](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Laskin%20WB%22%5BAuthor%5D)**,** [Fanburg-Smith JC](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Fanburg-Smith%20JC%22%5BAuthor%5D), [Burke AP](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Burke%20AP%22%5BAuthor%5D), [Kraszewska E](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Kraszewska%20E%22%5BAuthor%5D), [Fetsch JF](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Fetsch%20JF%22%5BAuthor%5D), [Miettinen M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Miettinen%20M%22%5BAuthor%5D). **“**Leiomyosarcoma of the inferior vena cava: clinicopathologic study of 40 cases”. Am J Surg Pathol. 34:873-881, 2010.
40. Moen TC, **Laskin W**, Puri L. “[The Lateral Compartment in Knees with Isolated Medial and Patellofemoral Osteoarthritis A Histologic Analysis of Articular Cartilage.](http://www.ncbi.nlm.nih.gov/pubmed/20801614) J Arthroplasty. 26:783-787, 2011.
41. [Kai L](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Kai%20L%22%5BAuthor%5D), [Wang J](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Wang%20J%22%5BAuthor%5D), [Ivanovic M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Ivanovic%20M%22%5BAuthor%5D), [Chung YT](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Chung%20YT%22%5BAuthor%5D), [**Laskin WB**](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Laskin%20WB%22%5BAuthor%5D), [Schulze-Hoepfner F](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Schulze-Hoepfner%20F%22%5BAuthor%5D), [Mirochnik Y](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Mirochnik%20Y%22%5BAuthor%5D), [Satcher RL Jr](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Satcher%20RL%20Jr%22%5BAuthor%5D), [Levenson AS](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Levenson%20AS%22%5BAuthor%5D). “Targeting prostate cancer angiogenesis through metastasis-associated protein 1 (MTA1)”. Prostate. 71:268-280, 2011.
42. [Bull C](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Bull%20C%22%5BAuthor%5D), [Mirzabeigi M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Mirzabeigi%20M%22%5BAuthor%5D), [**Laskin W**](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Laskin%20W%22%5BAuthor%5D), [Dubina M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Dubina%20M%22%5BAuthor%5D), [Traczyc T](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Traczyc%20T%22%5BAuthor%5D), [Guitart J](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Guitart%20J%22%5BAuthor%5D), [Gerami P](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Gerami%20P%22%5BAuthor%5D).“Diagnostic utility of low-affinity nerve growth factor receptor (P75) immunostaining in atypical fibroxanthoma.” [J Cutan Pathol.](http://www.ncbi.nlm.nih.gov/pubmed/21623867) 38:631-635, 2011.
43. Chung EJ, Kodali P, **Laskin W**, Koh JL, Ameer G “[Long-term in vivo response to citric acid-based nanocomposites for orthopaedic tissue engineering.](http://www.ncbi.nlm.nih.gov.ezproxy.galter.northwestern.edu/pubmed/21786133)” J Mater Sci Mater Med. 22:2131-2138, 2011.
44. Patil DT**, Laskin WB**, Fetsch JF, Miettinen M. “[Inguinal smooth muscle tumors in women-a dichotomous group consisting of Müllerian-type leiomyomas and soft tissue leiomyosarcomas: an analysis of 55 cases”.](http://www.ncbi.nlm.nih.gov.ezproxy.galter.northwestern.edu/pubmed/21297441) Am J Surg Pathol. 35:315-324, 2011.
45. Jurczyk M, Zhu B, **Laskin W**, Lin X. “[Pitfalls in the diagnosis of hepatic epithelioid hemangioendothelioma by FNA and needle core biopsy”.](http://www.ncbi.nlm.nih.gov.ezproxy.galter.northwestern.edu/pubmed/23288560) Diagn Cytopathol. 42:516-520, 2014.
46. **Laskin WB**, Fetsch JF, Miettinen M. “Myxoinflammatory fibroblastic sarcoma: A clinicopathologic analysis of 104 cases with emphasis on predictors of outcome”. Am J Surg Pathol. 38:1-12,2014.
47. Sherman KL, Wayne JD, Chung J, Agulnik M, Attar S, Hayes JP, **Laskin WB**, Peabody TD, Bentrem DJ, Pollock RE, Bilimoria KY. “Assessment of multimodality therapy use for extremity sarcoma in the United States”. J Surg Oncol. 109:395-404, 2014.
48. Sherman KL, Kinnier CV, Farina DA, Wayne JD, **Laskin WB**, Agulnik M, Attar S, Hayes JP, Peabody T, Bilimoria KY. “Examination of national lymph node evaluation practices for adult extremity soft tissue sarcoma”.J Surg Oncol. 110:682-688, 2014.
49. ‌**Laskin WB**, Lasota J, Fetsch JF, Felisiak-Golabek A, Wang Z-F, Miettinen M. “Intranodal palisaded myofibroblastoma: another mesenchymal neoplasm with *CTNNB1* (beta-catenin gene) mutations. Clinicopathologic, immunohistochemical, and molecular genetic study of 18 cases”. Am J Surg Pathol. 39:197-205, 2015.

**Chapters, Books, and Reviews**

1. **Laskin WB**. “Dermatofibrosarcoma Protuberans. CA Cancer J Clin.42:116- 125,1992.
2. **Laskin WB**, Weiss SW: "Benign fibrous lesions" Chapter 14, in TUMORS OF THE HAND AND UPPER LIMB, (ed. GP Bogumill, EJ Fleegler), Churchill Livingstone, Edinburgh, United Kingdom, 1993.
3. **Laskin WB**, Fisher C: “Tenosynovial Soft Tissue Tumors and Soft Tissue Tumors of Unknown Histogenesis”, in CLINICAL PATHOLOGY OF SOFT-TISSUE TUMORS, (ed. Montgomery, Aaron), Marcel Dekker, Inc., New York, New York, 2001.
4. Hill K, **Laskin WB**:”Immunohistochemical Analysis of Soft Tissue Tumors”, in CLINICAL PATHOLOGY OF SOFT-TISSUE TUMORS,(ed. Montgomery, Aaron), Marcel Dekker, Inc., New York, New York, 2001.
5. **Laskin WB**: “Cellular Angiofibroma”, in WORLD HEALTH ORGANIZATION OF CLASSIFICATION OF TUMOURS. PATHOLOGY & GENETICS OF TUMOURS OF SOFT TISSUE AND BONE, 3rd Edition (ed. CDM Fletcher, KK Unni, F Mertens), IARC Press, Lyon, France, pg. 73, 2002.
	1. Fanburg-Smith J, Lasota J, Auerbach A, Foss RD, **Laskin WB**, Murphy MD: “Tumors and Tumor-Like Lesions of the Soft Tissues” in Barnes Surgical Pathology of the Head and Neck, vol. 2, 3rd edition; ed. Barnes L; Informa Healthcare; 2008.
	2. Fetsch JF, **Laskin WB**: “Soft Tissue Lesions Involving Female Reproductive Organs” in Blaustein’s Pathology of the Female Genital Tract, chapter 22, 6th edition; eds. Kurman RJ, Ellenson LH, Ronnett BM; Spring Science+Business Media LLC; 2011; pp.1159-1204.
	3. **Laskin WB**: “Inclusion-Body Fibromatosis”, in WORLD HEALTH ORGANIZATION OF CLASSIFICATION OF TUMOURS. PATHOLOGY & GENETICS OF TUMOURS OF SOFT TISSUE AND BONE,4th Edition,(ed. CDM Fletcher, Hogendoorn PCW, Bridge JA, Mertens F), IARC Press, Lyon, France, pp.58-59, 2013.
	4. Oda Y, Dal Cin P, **Laskin WB**: “Epithelioid Sarcoma”, in WORLD HEALTH ORGANIZATION OF CLASSIFICATION OF TUMOURS. PATHOLOGY & GENETICS OF TUMOURS OF SOFT TISSUE AND BONE,4th. Edition, (ed. CDM Fletcher, Hogendoorn PCW, Bridge JA, Mertens F), IARC Press, Lyon, France, pp. 216-218, 2013
	5. Yang XJ, Hes O, Jia L, Zhu B, Teh BT**, Laskin W,** Eisengart L. “Uncommon Malignant Neoplasms of the Kidney” Chapter 40, in PRACTICAL GENITOURINARY PATHOLOGY, ed. Yang XJ, McGraw-Hill Education, New York, New York; 2014
6. **Laskin WB,** Villa C, Golden K, Yeldandi A.“Benign Tumors of the Lung” Chapter 8, in LUNG AND PLEURAL PATHOLOGY, ed. Cagle P. and Allen T., McGraw-Hill Education, New York, New York.

**Invited Editorials and Commentaries**

1. William B. Laskin. “Perivascular epithelioid cell tumors: Recent advances”. Journal Dr. NTR University of Heatlh Sciences (Editorial) 1:1-2, 2012.

**Case Reports and Letters**

1. **Laskin WB**, James LP: "Occult Papillary Carcinoma of the Thyroid with Pulmonary Metastases". Hum Pathol, 13:83-85, 1983.
2. **Laskin WB**, Cotelingam JD, Duval-Arnould B, Maples JA, Schumacher HR: "Erythroleukemia in a Child: Value of Immunohistochemistry and Transmission Electron Microscopy in its Diagnosis". Journal of Pediatric Hematology and Oncology, 7(1):99-103, 1985.
3. Iseki M, Suzuki T, Koizumi Y, Hirosi M, **Laskin WB**, Nakazawa S, Ohaki Y: "Alpha-Fetoprotein Producing Pancreatoblastoma: A Case Report". Cancer. 57:1833-1835, 1986.
4. **Laskin WB**, Conklin RC, Enzinger FM: Malignant Fibrous Histiocytoma Associated with Hyperlipoproteinemia". Am J Surg Pathol. 12:727-732, 1989.
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