

**Colleen A. Lamb, M.D.**

Assistant Professor, Department of Pathology and Laboratory Medicine  
Oakland University William Beaumont School of Medicine

System Medical Director,  
Gynecological Pathology, Surgical Pathologist  
Corewell Health William Beaumont University Hospital  
Office: 248-898-9060 Royal Oak

**ADDRESS**

Corewell Health William Beaumont University Hospital (East)  
Research Institute, Anatomic Pathology Office, Lower Level  
3601 West Thirteen Mile Road  
Royal Oak, MI 48073

**EDUCATION AND TRAINING**

- 7/2009 – 6/2011 Robert E. Scully Fellow, Gynecologic, Obstetric & Genitourinary Pathology  
Massachusetts General Hospital, Boston, MA
- 7/2005 – 6/2011 Clinical Fellow, Pathology  
Harvard Medical School, Harvard University, Boston, MA
- 7/2008 – 6/2009 Chief Resident, Anatomic and Clinical Pathology  
Massachusetts General Hospital, Boston, MA
- 7/2005 – 6/2009 Resident, Anatomic and Clinical Pathology  
Massachusetts General Hospital, Boston, MA
- 8/2001 – 5/2005 Doctor of Medicine, M.D.  
Roy J. and Lucille A. Carver College of Medicine, The University of Iowa, Iowa City, IA
- 8/1995 – 5/2001 Bachelor of Science Electrical Engineering, B.S.E., with highest distinction  
Bachelor of Science, B.S., Applied Physics, with highest distinction  
The University of Iowa, Iowa City, IA

**PROFESSIONAL MEMBERSHIPS**

- Michigan Society of Pathologists (MSP)  
College of American Pathologists (CAP)

**PROFESSIONAL, ACADEMIC, ADMINISTRATIVE, AND CLINICAL POSITIONS**

**Academic Positions**

- 7/2011 – present Assistant Professor, Department of Pathology and Laboratory Medicine  
Oakland University William Beaumont School of Medicine, Rochester, MI
- 7/2006 – 6/2011 Resident Teaching, Pathology  
Massachusetts General Hospital, Boston, MA

## PUBLICATIONS

Bennett JA, **Lamb C**, Young RH. Apoplectic leiomyomas: A morphologic analysis of 100 cases highlighting unusual features. *American Journal of Surgical Pathology*, 2016 Apr;40(4):563-8. doi: 10.1097/PAS.0000000000000569. PMID: 26685083.

Ward ND, Cosner DE, **Lamb CA**, Li W, Macknis JK, Rooney MT, Zhang PL. Top differential diagnosis should be microscopic polyangiitis in ANCA-positive patient with diffuse pulmonary hemorrhage and hemosiderosis. *Case reports in pathology*. 2014;2014:286030. doi: 10.1155/2014/286030. Epub 2014 Nov 30. PMID: 25525543; PMCID: PMC4265693.

Pedersen DR, **Lamb CA**, Dolan LA, Ralston HM, Weinstein SL, Morcuende JA. Radiographic measurements in developmental dysplasia of the hip: Reliability and validity of a digitizing program. *Journal of Pediatric Orthopaedics*. 2004 Mar-Apr;24(2):156-60. PMID: 15076599.

Park KJ, Kiyokawa T, Soslow RA, **Lamb CA**, Oliva E, Zivanovic O, Juretzka MM, Pirog EC. Unusual endocervical adenocarcinomas: an immunohistochemical analysis with molecular detection of human papillomavirus. *American Journal of Surgical Pathology*. 2011 May;35(5):633-46. doi: 10.1097/PAS.0b013e31821534b9. PMID: 21490443.

## Abstracts

**Lamb C**, Pedersen D, Dolan L, Morcuende J, Weinstein S. "Radiographic measurements in DDH: Reliability and validity of a digitizing program." In *Transactions of the 48<sup>th</sup> Annual Meeting of the Orthopaedic Research Society*, pp. 938-938. Dallas, TX, February 10-13, 2002.

Mandal RV, **Lamb C**, Lauwers G, Kradin RL. Localized versus diffuse malignant mesothelioma: diagnostic challenges and clinical outcome. College of American Pathologists Annual Meeting, Chicago, IL, September 2007.

KJ Park, **C Lamb**, E Oliva, RA Soslow, T Kiyokawa. Unusual endocervical adenocarcinomas: an immunohistochemical analysis with molecular detection of human papillomavirus. United States and Canadian Academy of Pathology Annual Meeting, Denver, CO, March 2008.

Park KJ, Kiyokawa T, Soslow RA, **Lamb CA**, Oliva E, Zivanovic O, Juretzka MM, Pirog EC. "Unusual endocervical adenocarcinomas: an immunohistochemical analysis with molecular detection of human papillomavirus." *The American journal of surgical pathology* 35, no. 5 (2011): 633-646. United States and Canadian Academy of Pathology Annual Meeting, Denver, CO, March 2008.

**Lamb CA**, Young RH. "Myxoid leiomyomas of the uterus: A report of 14 cases." In *Laboratory Investigation*, Vol. 89, pp. 223A-223A. 75 Varick St, 9th Flr, New York, NY 10013-1917 USA: Nature Publishing Group, 2009. *United States and Canadian Academy of Pathology Annual Meeting*, Boston, MA, March 2009.

## Editorial and Review Activities

3/2012 – Present, Editorial Board Member, Uropathology Consultant Section of Urology, International Urology & Nephrology

## PRESENTATION

**CA Lamb**, RH Young. Apoplectic change in uterine leiomyomas: An analysis of 70 cases highlighting previously underemphasized aspects. Platform presentation, United States and Canadian Academy of Pathology Annual Meeting, Boston, MA, March 2009.