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CURRICULUM VITAE

Alexandra M. Harrington MD

Professor
Department of Pathology
Division of Administration
Robert D. and Patricia E. Kern Institute for the Transformation of Medical Education

OFFICE ADDRESS:
Froedtert/MCW Laboratory Building
9200 W Wisconsin Ave
Milwaukee, WI 53226

EDUCATION:
08/1994 - 05/1998 BS, University of Wisconsin-Madison, Madison, WI
08/2000 - 05/2004 MD, Medical College of Wisconsin, Milwaukee, WI

POSTGRADUATE TRAINING AND FELLOWSHIP APPOINTMENTS:
07/2004 - 06/2008 Resident, Anatomic & Clinical Pathology, Medical College of Wisconsin Affiliated Hospitals, Milwaukee, WI
07/2007 - 06/2008 Chief Resident, Pathology, Medical College of Wisconsin Affiliated Hospitals, Milwaukee, WI
07/2008 - 06/2009 Fellow, Hematopathology, Medical College of Wisconsin Affiliated Hospitals, Milwaukee, WI

FACULTY APPOINTMENTS:
07/2009 - 06/2019 Associate Professor, Department of Pathology, Division of Hematopathology, Medical College of Wisconsin, Milwaukee, WI
07/2009 - Present Professor, Department of Pathology, Division of Hematopathology, Medical College of Wisconsin, Milwaukee, WI
07/2009 - 06/2014 Assistant Professor, Department of Pathology, Division of Hematopathology, Medical College of Wisconsin, Milwaukee, WI
07/2017 - Present Pillar Director, Robert D. and Patricia E. Kern Institute for the Transformation of Medical Education, Faculty, Medical College of Wisconsin, Milwaukee, WI

ADMINISTRATIVE APPOINTMENTS:
07/2009 - Present Director of Coagulation Services, Wisconsin Diagnostic Laboratories, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226
12/2012 - Present Director of Hematology Services, Wisconsin Diagnostic Laboratories, 9200 W. Wisconsin Avenue, Milwaukee, WI 53132
12/2013 - Present Director of Phlebotomy Services, Wisconsin Diagnostic Laboratories, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226
09/2015 - 07/2017 Director of Specimen Processing, Wisconsin Diagnostic Laboratories, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226
11/2018 - Present Director of Hematopathology, Medical College of Wisconsin, 9200 W. Wisconsin Avenue, WI 53226

EDUCATIONAL ADMINISTRATIVE APPOINTMENTS:
07/2009 - 07/2014 Coagulation Resident/Fellow Rotation Director, Department of Pathology, Medical College of Wisconsin, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226
06/2012 - 04/2018 M2 Heme/Lymph Course Director, Discovery Curriculum, Medical College of Wisconsin, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226

08/2013 - 07/2017 Associate Residency Program Director for Clinical Pathology, Department of Pathology, Medical College of Wisconsin, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226
04/2015 - 03/2018 Clinical Pathology Boot Camp Rotation Director, Department of Pathology, Medical College of Wisconsin, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226
04/2017 - 08/2018 Coagulation Resident/Fellow Rotation Director, Department of Pathology, Medical College of Wisconsin, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226
07/2017 - Present Pillar Director, Faculty, Robert D. and Patricia E. Kern Institute for the Transformation of Medical Education, Medical College of Wisconsin, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226

HOSPITAL STAFF PRIVILEGES:

07/2009 - Present Community Memorial Hospital, W180 N8085 Town Hall Road, Menomonee Falls, WI 53051
07/2009 - Present Froedtert Memorial Lutheran Hospital, 9200 W. Wisconsin Ave, Milwaukee, WI 53226
12/2012 - Present Pathology, St. Joseph's West Bend, 3200 Pleasant Valley Rd, West Bend, WI 53095
04/2017 - Present Children's Hospital of Wisconsin, 8915 W. Connell Ct., Milwaukee, WI 53226

SPECIALTY BOARDS AND CERTIFICATION:

Board Certified	Issue Date	Expiration
ASCP Medical Technology Boards	06/1998	None

Certificates	Issued By	Issue Date	Expiration
American Board of Pathology, Anatomic & Clinical Pathology		08/2008	12/31/2028
American Board of Pathology, Hematology		09/2009	12/31/2028

Licensure	Number	Issue Date	Expiration
Wisconsin License, Medicine and Surgery	48581-020	09/2005	10/31/2019

AWARDS AND HONORS:

08/2003 Alpha Omega Alpha
05/2004 Award for Academic Excellence and Achievement, ASCP
05/2004 Glasgow Memorial Scholar Achievement Citation, American Medical Women Association
06/2008 Resident Research Symposium Finalist, ASCP
05/2009 Student Council Standing Ovation Nominee, Medical College of Wisconsin
11/2009 Outstanding Medical Student Teachers for 2008-2009 Honor, Medical College of Wisconsin
12/2010 Outstanding Medical Student Teachers for 2009-2010 Honor, Medical College of Wisconsin
12/2011 Outstanding Medical Student Teachers for 2010-2011 Honor, Medical College of Wisconsin
12/2014 Outstanding Medical Student Teachers for 2013-2014 Honor, Medical College of Wisconsin
05/2015 40 Under 40 Award Winner, ASCP
08/2016 Faculty Service Award, Medical College of Wisconsin
08/2017 Faculty Service Award, Medical College of Wisconsin
09/2017 Teaching Scholars Induction, Medical College of Wisconsin

MEMBERSHIPS IN HONORARY AND PROFESSIONAL SOCIETIES:

06/1998 - Present American Society for Clinical Pathology (ASCP) (Member)
08/2004 - Present College of American Pathologists (CAP) (Member)
08/2004 - Present United States and Canadian Academy of Pathology (Member)

09/2004 - 06/2014 Wisconsin Society of Pathologists (Member)
09/2004 - 12/2013 Milwaukee Area Pathologists (Member)
03/2007 - Present Society for Hematopathology (Member)
09/2009 - Present International Society for Laboratory Haematology (Member)
01/2010 - Present International Society for Hemostasis & Thrombosis (Member)
01/2010 - Present American Society for Hematology (Member)
09/2017 - Present Teaching Scholars, Medical College of Wisconsin
03/2018 - Present Milwaukee Area Hematopathologists

EDITORSHIPS/EDITORIAL BOARDS/JOURNAL REVIEWS:

Editorship

08/2009 - Present International Journal of Laboratory Hematology

LOCAL/REGIONAL APPOINTED LEADERSHIP AND COMMITTEE POSITIONS:

09/2005 - 09/2006 Resident Forum Delegate, Wisconsin Society of Pathologists' CAP

NATIONAL ELECTED/APPOINTED LEADERSHIP AND COMMITTEE POSITIONS:

09/2005 - 09/2007 Junior Member, Resource Committee, CAP Hematology and Clinical Microscopy
09/2007 - 09/2009 Member, Resident Council; Subspecialty Grant Sub-committee; Hill Day Grant Sub-committee, ASCP
03/2008 - 2009 Program (PIP) Contributor, Surgical Pathology Performance Improvement, CAP
09/2009 - 2013 Fellow Council Member, ASCP
10/2011 - 04/2017 Member, Hematopathology CheckPath Committee, ASCP
12/2011 - 2013 Member, Commission on Membership, ASCP
12/2011 - 10/2012 Fellow Council Chair Elect, ASCP
10/2012 - 10/2013 Chair, Fellow Council, ASCP
10/2012 - 10/2013 Member, Board of Directors, ASCP
04/2013 - 10/2013 Member, Annual Meeting Steering Committee, ASCP
10/2013 - Present Member, Board of Certification, Board of Governors, ASCP
03/2015 - Present Member, Board of Certification, Hematology Committee, ASCP
08/2016 - 01/2017 Member, National Pathology Quality Registry, Preanalytical Taskforce, ASCP
04/2017 - Present Member, Board of Governors Social Media Taskforce, ASCP
04/2017 - Present Chair, Hematopathology CheckPath Committee, ASCP
08/2018 - Present Member, Board of Governors Doctorate in Clinical Laboratory Science Taskforce, ASCP
08/2019 - Present Member, Board of Governors Ethics Committee, ASCP

INVITED LECTURES/WORKSHOPS/PRESENTATIONS:

Local

Transfusion in the ER: A Case-Based Approach, Medical College of Wisconsin Emergency Department Grand Rounds, Milwaukee, WI, 02/2008
You Make the Cut Pig Lab, The Emergency Services Midwest Conference, Milwaukee, WI, 03/2008
Extranodal NK/T-cell lymphoma, nasal Type, The Midwestern Conference: Update Course in Surgical Pathology, Milwaukee, WI, 09/2008
Case Presentation: Kaposi's sarcoma and Multicentric Castlemans Disease, The Midwestern Conference: Update Course in Surgical Pathology, Milwaukee, WI, 08/2009
Case Presentation: Post-transplant lymphoproliferative disorder, The Midwestern Conference: Update Course in Surgical Pathology, Milwaukee, WI, 08/2009
Updates on Plasma Cell Myeloma, The Midwestern Conference: Update Course in Surgical Pathology, Milwaukee, WI, 05/2010
You Make the Cut Pig Lab, The Emergency Services Midwest Conference, Milwaukee, WI, 01/2011
Management of Acute Leukemia, American Society for Clinical Laboratory Science, Wisconsin State Convention, Waukesha, WI, 04/2011
Extramedullary Myeloid Proliferations, The Midwestern Conference: Update Course in Surgical Pathology, Milwaukee, WI, 09/2011
Transformation of Low-Grade Lymphoma, The Midwestern Conference: Update Course in Surgical Pathology, Milwaukee, WI, 09/2012
Challenges in Follicular Lymphoma Diagnosis, The Midwestern Conference: Update Course in Surgical

Pathology, Milwaukee, WI, 09/2013

Diagnosis of Acute Myeloid Leukemia: A Pathologist's Perspective, Northeastern Wisconsin Oncology Nursing Society (NEWONS), Green Bay, WI, 10/2013

Selected Hematopathology Cases in Lymphoma and Leukemia, Third Annual Controversies in Hematologic Malignancies Symposium, Milwaukee, WI, 03/2014

Peripheral Blood Findings You Don't Want to Miss, American Society for Clinical Laboratory Science, Wisconsin State Convention, Milwaukee, WI, 04/2014

Clinical Uses for TEG and Platelet Mapping, Blood Center of Wisconsin, Milwaukee, WI, 09/2014

Challenges in benign and malignant histiocytic disorders, The Midwestern Conference: Update Course in Surgical Pathology, Milwaukee, WI, 09/2015

Flipping the Classroom, Medical College of Wisconsin's Innovations in Medical Education Conference, Milwaukee, WI, 04/2016

Interprofessional Education, Office of Educational Improvement's Knowledge Now series, Medical College of Wisconsin, Milwaukee, WI, 12/2017

Character in Medicine: Where are we and where do we need to go?, KINETIC3 Program, Medical College of Wisconsin, Milwaukee, WI, 08/2018

Ancillary Studies in Lymph Node Diagnosis, The Midwestern Conference: Update in Surgical Pathology, Milwaukee, WI, 09/2018

Interprofessional Education: It's Here to Stay!, KINETIC3 Program, Medical College of Wisconsin, Milwaukee, WI, 01/2019

Giving Data-Heavy Presentations, Office of Educational Improvement's Knowledge Now Series, Medical College of Wisconsin, Milwaukee, WI, 03/2019

National

Acute myeloid leukemia (and other related immature neoplasms), A Practical State-of-the-Art Approach to Diagnostic Hematopathology, Various locations, Annually, 2016 - 2019

Lymphoblastic leukemia/lymphoma, A Practical State-of-the-Art Approach to Diagnostic Hematopathology, Various locations, Bi-annually, 2017 - 2019

Plasma cell neoplasms, A Practical State-of-the-Art Approach to Diagnostic Hematopathology, Various locations, Bi-annually, 2017 - 2019

Histiocytic and Dendritic Disorders., Practicial State-of-the-Art Approach to Disgnostic Hematopathology, 05/2019

PEER REVIEWED WORKSHOPS/PRESENTATIONS:

Local

Chronic Hepatitis C Virus and the Lymphoproliferative Effect, Platform Presentation, American College of Physicians-Wisconsin Chapter, Wisconsin Dells, WI, 09/2009

Coming Soon Near You! Kern Institute's Teaching Academy, MCW's Innovations in Healthcare Education Research, Milwaukee, WI, 04/2018

National

Utility of CD56 Immunohistochemistry in Follow-Up of Plasma Cell Myeloma, Platform Presentation, ASCP, Baltimore, MD, 10/2008

Flow Cytometric Evaluation of Reactive and Dysplastic Granulocyte Maturation by a Novel Method of High Dimensional Data Analysis, Platform Presentation, USCAP, Boston, MA, 03/2009

MYC rearrangement, Society for Hematopathology and European Association for Haematopathology Workshop, Cleveland, OH, 09/2009

Gamma Heavy Chain Disease, Society for Hematopathology and European Association for Haematopathology Workshop, Cleveland, OH, 09/2009

Immunophenotypic findings in a patient with classical Hodgkin lymphoma, International Clinical Cytometry Society Meeting, Houston, TX, 10/2010

Challenges in the Diagnosis of Monocytic/Histiocytic Disorders in Bone Marrow, Annual Meeting Workshop Presentation, ASCP, Long Beach, CA, 11/2015

Minimal Residual Disease Detection by Flow Cytometry: Approach and Clinical Applications in Hematologic Malignancy, Annual Meeting Workshop Presentation, ASCP, Las Vegas, NV, 09/2016

Preanalytical Mishaps: Identification and Trouble-shooting in the Chemistry, Coagulation, and Hematology

Laboratories, Annual meeting Workshop Presentation, ASCP, Las Vegas, NV, 09/2016

Flow Cytometry of Myeloid Neoplasms, Annual Meeting Workshop Presentation, ASCP, Chicago, IL, 09/2017

Educating Medical Students with Medical Laboratory Scientist Students: An Interprofessional Education Pilot, Platform Presentation, ASCP, Chicago, IL, 09/2017

Character, Competence, and Caring in Medicine - How Do We Measure Up?, Workshop Presentation, University of California San Francisco's Developing Medical Educators of the 21st Century, San Francisco, CA, 02/2018

Team-Based Learning Round Tables, University of California San Francisco's Developing Medical Educators of the 21st Century, San Francisco, CA, 02/2018

Interprofessional Education: It's Here to Stay!, Annual Meeting Round Table Presentation, ASCP, Chicago, IL, 10/2018

Flow Cytometry of Myeloid Neoplasms, Annual Meeting Workshop Presentation, ASCP, Baltimore, MD, 10/2018

Incorporating Character in Your Teaching, Workshop Presentation, University of California San Francisco's Developing Medical Educators of the 21st Century, San Francisco, CA, 02/2019

The Utility of Flow Cytometry in Cerebrospinal Fluid Diagnosis, Platform Presentation, United States and Canadian Academy of Pathology, Washington DC, 03/2019

COMMITTEE SERVICE:

Medical College of Wisconsin

02/2011 - 04/2014 Alternate, Faculty Council

09/2011 - 12/2011 Member, Clincal Lab Associate Medical Director Search Committee, Department of Pathology

09/2011 - Present Member, Program Evaluation Committee (PEC), Department of Pathology

01/2012 - 08/2013 Member, Clinical Chemistry Search Committee, Department of Pathology

06/2013 - Present Member, Curriculum Evaluation Committee (CEC)

06/2013 - 07/2014 Member, Curriculum Evaluation Committee M1/M2 Subcommittee

04/2014 - 2016 Member, Faculty Council

07/2014 - 07/2017 Chair, Curriculum Evaluation Committee, M3-4 Subcommittee

07/2014 - 07/2017 Member, Curriculum Evaluation Committee Executive Committee

07/2014 - 07/2017 Chair, Clinical Competency Committee, Residency, Department of Pathology

01/2015 - Present Member, Pathology Departmental Quality Committee

01/2017 - Present Member, Pathology Department Leadership Committee

07/2017 - Present Chair, Curriculum Evaluation Committee

07/2017 - Present Chair, Curriculum Evaluation Committee Executive Committee

10/2017 - Present Member, LCME Accreditation Task Force

10/2017 - Present Chair, Kern Institute's Teaching Academy Steering Committee

10/2017 - Present Member, Forensic Medicine and Sciences Committee

10/2018 - Present Chair, Kern Institute's Scholarship Committee

Hospital

01/2012 - Present Laboratory Leadership (Dyad/Ops) Committee, Dynacare Laboratories

07/2012 - Present Laboratory Quality Steering Committee, Dynacare Laboratories

2012 - 2015 Anticoagulation PNT Committee, FMLH

02/2013 - 03/2014 Critical Care Committee, FMLH

07/2013 - Present Alternate, Emergency Department Process Improvement Team, FMLH

01/2017 - Present Co-Chair, Preanalytical Quality Subcommittee

08/2017 - Present Member, Laboratory Collaborative, Hematology/Coagulation Committee

10/2018 - Present Co-Chair, Core Laboratory Quality Subcommittee

MEDICAL COLLEGE TEACHING ACTIVITIES:

Medical Student Education

08/2001 - 04/2006 Biochemistry, Histology, and Pathology tutor

08/2004 - 2010 Pathology small group teaching

03/2006 - 2010 Pathology test committee member
08/2006 - 10/2012 Nutritional Disorders lecture
09/2008 - 09/2012 Neoplasia I-IV lectures
01/2009 - 01/2013 Plasma cell dyscrasias lecture
05/2009 - 05/2013 Hematology Review lecture
10/2010 Neoplasia I, II, and III Team-Based Learning (TBL)
11/2010 Laboratory Pathway Activity
04/2011 - 06/2012 PIC (Pilot Integrated Curriculum) Hematology & Neoplasia Module Co-Director
01/2012 PIC Lymphoid Leukemias TBL
01/2012 PIC Neoplasia and Inflammation TBL
01/2012 PIC Introduction to Neoplasia and Diagnostic Methods TBL
01/2012 PIC Lymphomas TBL
01/2012 PIC Blood and Hematopoiesis Lab and TBL
01/2012 PIC Hemolytic Anemias TBL
01/2012 PIC Hypoproliferative Anemias TBL
06/2012 - 04/2018 M2 Hematology Course Director
08/2013 - Present Discovery Curriculum, Hemodynamics and Hemostasis Lecture
08/2013 - 08/2014 Discovery Curriculum, Neoplasia Lecture
08/2013 - 08/2014 Discovery Curriculum, Introduction to Diagnostic Methods TBL
08/2013 - 08/2014 Discovery Curriculum, Molecular Oncogenesis TBL and Lecture
12/2014 - Present Discovery Curriculum, Lymphoid Leukemias TBL
12/2014 - 11/2016 Discovery Curriculum, Blood and Hematopoiesis Lab and TBL
12/2014 - Present Discovery Classroom, Lymphomas TBL
12/2014 - 12/2017 Discovery Curriculum, Hemolytic Anemias
12/2014 - 12/2017 Discovery Curriculum, Coagulation Review
12/2014 - 12/2017 Discovery Curriculum, Hypoproliferative Anemias
12/2016 - Present Discovery Curriculum, Interprofessional Education Session on Hematopoiesis and Blood
12/2016 - 12/2017 Discovery Curriculum, Anemia Review
12/2017 - Present Discovery Curriculum, Coagulation: Bleeding and Clotting Disorders

Resident and Fellow Education

05/2009 - Present Unknown Conferences
05/2009 - Present Plasma cell dyscrasias lecture
02/2010 - Present Hodgkin lymphoma microscope session
02/2010 - Present High grade B-cell lymphomas microscope session
09/2010 - Present Hypercoagulability lecture
02/2012 - Present Laboratory Methods in Hematology
01/2014 - Present Anticoagulants I-II Lecture
09/2014 - Present Introduction to Heme Call 2 Lecture
03/2015 - Present Urinalysis (for the Pathology Trainee)
07/2015 - Present Preanalytical Mishaps (annual)
07/2015 - Present TAT in the clinical laboratory (annual)
03/2018 - Present Introduction to coagulation (biannual)
03/2018 - Present Bleeding Disorders I-II (annual)
04/2018 - Present Hypercoagulability lecture II (biannual)

Continuing Medical Education

09/2009 Bronchoalveolar Lavage Analysis, Dynacare Laboratories
01/2011 Clinically Urgent RBC Morphology, Dynacare Laboratories
11/2011 Factor 8, Dynacare Laboratories
09/2012 Synovial Crystal Analysis, Dynacare Laboratories
05/2014 Thromboelastography, Dynacare Laboratories
06/2014 Unfractionated Heparin, Dynacare Laboratories
01/2015 Malignant cells in CSF, Wisconsin Diagnostic Laboratories
06/2018 Malignant cells in fluids, Wisconsin Diagnostic Laboratories

MCW STUDENTS, FACULTY, RESIDENTS AND CLINICAL/RESEARCH FELLOWS MENTORED:

Clinical/Research Fellows

Michael Spears, Medical College of Wisconsin, 2009 - 2010 Research and Clinical Mentor
Pedro Horna, Medical College of Wisconsin, 2010 - 2011 Research and Clinical Mentor
James Vaughan, Medical College of Wisconsin, 2011 - 2012 Research and Clinical Mentor
Shannon Rathke, Medical College of Wisconsin, 2012 - 2013 Research and Clinical Mentor
Lindsay Schelling, Medical College of Wisconsin, 2014 - 2015 Research and Clinical Mentor
Maria Hintzke, Medical College of Wisconsin, 2015 - 2016 Research and Clinical Mentor
Bjorn Batdorf, Medical College of Wisconsin, 2016 - 2017 Research and Clinical Mentor
Luis Carrillo-Polanco, Medical College of Wisconsin, 2017 - 2018 Research and Clinical Mentor
Danny Abbott, Medical College of Wisconsin, 2018 - 2019 Research and Clinical Mentor

Residents

Maria Hintzke, Medical College of Wisconsin, 2010 - 2015 Research and Clinical Mentor
Shannon Rathke, Medical College of Wisconsin, 2010 - 2012 Research and Clinical Mentor
Lauren Parsons, Medical College of Wisconsin, 2010 - 2013 Research and Clinical Mentor
Karen Arispe, Medical College of Wisconsin, 2017 - 2018 Research and Clinical Mentor
Mohamed Mostafa, Medical College of Wisconsin, 2017 - 2018 Research and Clinical Mentor
Shira Ronen, Medical College of Wisconsin, 2017 - 2018 Research and Clinical Mentor
Huiya Huang, Medical College of Wisconsin, 2018 - 2019 Research and Clinical Mentor

PROGRAMMATIC DEVELOPMENTS:

Educational Programs

Faculty

10/2017 - Present KINETIC3 faculty development program

ADDITIONAL WORK EXPERIENCE:

01/1999 - 08/2000 University of Wisconsin-Madison; Department of Bio-molecular Chemistry; Instructional Specialist
05/2001 - 10/2002 Franciscan Shared Laboratories; Elmbrook Memorial Hospital; Clinical Laboratory Scientist-Generalist

MEDICAL COLLEGE LEADERSHIP POSITIONS:

02/2011 - 2016 MCW Faculty Council
03/2011 - 06/2012 M2 Heme/Neoplasia Module Co-director, Pilot Curriculum
06/2012 - 04/2018 M2 Hematology Course Director, Discovery Curriculum
07/2014 - 06/2017 Chair, M3/M4 Curriculum Evaluation Committee (CEC) Subcommittee
07/2014 - Present Member, Curriculum Evaluation Committee (CEC) Executive Committee
07/2017 - Present Chair, Curriculum Evaluation Committee (CEC) Executive Committee
07/2017 - Present Chair, Curriculum Evaluation Committee (CEC)
07/2017 - Present Faculty Pillar Director, Robert D. and Patricia E. Kern Institute for the Transformation of Medical Education
01/2019 - Present Chair, Pathology Education Committee

BIBLIOGRAPHY

Refereed Journal Publications/Original Papers

1. HARRINGTON A, Komorowski R, Kroft SH. Case Study: An 18-Year-Old Male With Shortness of Breath And Cough. LabMedicine. 2006;37(6):340-342.
2. HARRINGTON A, Ward PCJ, Kroft SH. Easy bruising, Cataracts, and Hearing Loss in a 27-Year-Old Female. LabMedicine. 2007;39(1):20-22.
3. HARRINGTON A, Ward PCJ, Kroft SH. Iron Deficiency Anemia, ?-thalassemia minor, and Anemia of

Chronic Disease: A Morphologic Reappraisal. American Journal of Clinical Pathology, March 2008;129(3):466-471.

4. HARRINGTON AM, Olteanu H, Kroft SH. The Unique Immunophenotype of Double-Hit Lymphomas. American Journal of Clinical Pathology. Apr 2011: 135(4):649-50.
5. HARRINGTON A, Kroft SH. Morphologic Update: Pencil cells and prekeratocytes in iron deficiency anemia. American Journal of Hematology, Dec 2008;83(12):927.
6. HARRINGTON AM, Hari P, Kroft SH. Utility of CD56 Immunohistochemical Studies in Follow Up of Plasma Cell Myeloma. American Journal of Clinical Pathology, July 2009;132:60-66.
7. Olteanu H, HARRINGTON A, Kroft SH. Sperm in peritoneal fluid from a man with ascites: a case report. Cases Journal, November 2009;2: 192.
8. HARRINGTON AM, Currey A, Olteanu H, Kroft SH. Persistent Localized Bone Marrow Aplasia Following Radiotherapy with Preserved Peripheral Counts: A Study of 8 Cases. Annals of Diagnostic Surgical Pathology. Jun 2010;14(3):168-72.
9. Spears MD, HARRINGTON AM, Kroft SH, Olteanu H. Immunophenotypic stability of T-cell large granular lymphocytic leukemia by flow cytometry. British Journal of Haematology. Oct 2010; 151(1): 97-99.
10. HARRINGTON AM, Olteanu H, Kroft SH. The Specificity of Immunophenotypic Alterations in Non-Acute Myeloid Disorders. American Journal of Clinical Pathology. November 2010;134:749-761.
11. HARRINGTON AM, Bell E, Suchi M, et al. Vulvar smooth muscle tumor of undetermined malignant potential with local recurrence in a ten year old. Journal of Pediatric and Developmental Pathology. Epub: Nov 19 2010.
12. Olteanu H, Fenske T, HARRINGTON AM, Szabo S, He P, Kroft SH. CD23 Expression in Follicular Lymphoma: Clinicopathologic Correlations. American Journal of Clinical Pathology. Jan 2011;135:46-53.
13. Finn WG, HARRINGTON AM, Carter KM, Raich R, Kroft SH, Hero AO. Flow Cytometric Evaluation of Reactive and Dysplastic Granulocyte Maturation by a Novel Method of High Dimensional Data Analysis. Cytometry Part B: Clinical Cytometry, March 15 2011.
14. Spears MD, Olteanu H, Kroft SH, HARRINGTON AM. Immunophenotypic Stability in Plasma Cell Myeloma by Flow Cytometry. International Journal of Laboratory Hematology, April 7 2011.
15. Olteanu H, HARRINGTON AM, George B, Hari PN, Bredeson C, Kroft SH. High Prevalence of Dapsone-induced oxidant hemolysis in North American SCT recipients without glucose-6-phosphate dehydrogenase deficiency. Bone Marrow Transplantation. Apr 11 2011.
16. Olteanu H, HARRINGTON AM, Hari P, Kroft SH. CD200 Expression in Plasma Cell Myeloma. British Journal of Haematology. May 2011: 153(3):408-11.
17. Horna P, Olteanu H, Kroft SH, HARRINGTON AM. Flow Cytometric Analysis of Surface Light Chain Expression Patterns in B-cell Lymphomas using Monoclonal and Polyclonal Antibodies. American Journal of Clinical Pathology, December 2011 136(6):954-9.
18. Buonaccorsi JN, Kroft SH, HARRINGTON AM, Van Tuinen P, Olteanu H. Clinicopathologic analysis of the impact of CD23 expression in plasma cell myeloma with t(11;14)(q13;q32). Ann of Diag Pathol. Dec 2011;15(6):385-8.
19. Vaughan J, HARRINGTON AM, Hari PN, Kroft SH, Olteanu H. Immunophenotypic Stability of Sezary Cells by Flow Cytometry: Utility of Flow Cytometry in Assessing Response to and Guiding Alemtuzumab Therapy. Am J Clin Pathol. March 2012;137(3): 403-11.
20. HARRINGTON AM, Olteanu H, Kroft SH. A Dissection of the CD45/Side Scatter “Blast Gate.” Am J of Clin Pathol. May 2012;137(5):800-804.
21. Olteanu H, HARRINGTON AM, Kroft SH. Immunophenotypic Stability of CD200 expression in Plasma Cell Myeloma. Am J Clin Pathol. June 2012;137(6):1013-1014.
22. Olteanu H, Schur BC, HARRINGTON AM, Kroft SH. Time and temperature stability of T-cell subsets evaluated by a dual-platform method. Am J of Blood Res. 2012;2(2):128-135.
23. Olteanu H, HARRINGTON AM, Kroft SH. CD200 Expression in Plasma Cells of Nonmyeloma Immunoproliferative Disorders: Clinicopathologic Features and Comparison with Plasma Cell Myeloma. Am J of Clin Pathol. June 2012;138(6):867-876.
24. Wildes TM, Farrington L, Yeung C, HARRINGTON AM, Foyil KV, Liu J, Kreisel F, Bartlett NL, Fenske TS. Rituximab is associated with imporved survival in Burkitt lymphoma: a retrospective analysis from two US academic medical centers. Ther Adv Hematol. 2014 Feb; 5(1):3-12
25. Singavi AK, HARRINGTON AM, Fenske TS. Post-transplant Lymphoproliferative Disorders. Cancer Treat Res. 165:305-27, 2015
26. Binod D, HARRINGTON AM, Stadler M, D’souza A. Localized lymph node light chain amyloidosis. Case

Rep Hematol. 2015; 2015:816565.

27. Cogbill CH, Spears MD, VanTuinen P, HARRINGTON AM, Olteanu H, Kroft, SH. Specific Morphologic and Cytogenetic Variables Affect The Flow Cytometric Yield Of Plasma Cell Myeloma Cells in Bone Marrow Aspirates. Int J Lab Hematol, in press.
28. Dhakal B, Nelson A, HARRINGTON AM, Kroft S, Dahar M, Hamadani M. Presentation and Management of Post Allogeneic Transplantation Epstein Barr virus-positive Mucocutaneous Ulcer. Bone Marrow Transplantation, in press.
29. Hongmei L, Hasserjian RP, Kroft SH, HARRINGTON AM, Wheaton SE, Pildain A, Ewalt MD, Gratzinger D, Hosking P, Olteanu H. Pure Erythroid Leukemia and Erythroblastic Sarcoma Evolving from Chronic Myeloid Neoplasms. Am J Clin Pathol. 2016 Apr;145(4):538-51.
30. Allogeneic Hematopoietic Cell Transplantation in Multiple Myeloma: Impact of Disease Risk and Post Allograft Minimal Residual Disease on Survival. Dhakal B, D'Souza A, Martens M, Kapke J, HARRINGTON AM, Pasquini M, Saber W, Drobyski WR, Zhang MJ, Hamadani M, Hari PN. Clin Lymphoma Myeloma Leuk. 2016 Jul;16(7):379-86.
31. HARRINGTON AM, Schelling L, Ordobazari A, Hosking P, Olteanu H, Kroft SH. Immunophenotypes of Chronic Myelomonocytic Leukemia (CMML) Subtypes by Flow Cytometry: A Comparison of CMML-1 vs. CMML-2, Myeloproliferative vs. Dysplastic, De novo vs. Therapy-related; and CMML-Specific Cytogenetic Risk Subtypes. Am J Clin Pathol. 2016 Aug;146(2):170-81.
32. Extracavitary primary effusion lymphoma associated with hemophagocytic lymphohistiocytosis. Epperla N, HARRINGTON AM, Hemauer K, Shah NN. Am J Hematol. 2016 Nov;91(11):1161-1164.
33. Chang JC, HARRINGTON AM, Olteanu H, VanTuinen P, Kroft SH. Proliferation centers in bone marrows involved by chronic lymphocytic leukemia/small lymphocytic lymphoma (CLL/SLL): a clinicopathologic analysis. Ann Diag Path. 25(2016): 15-19.
34. Batdorf BH, Kroft SH, Hosking PR, HARRINGTON AM, Mackinnon AC, Olteanu H. Evaluation of CD43 expression in non-hematopoietic malignancies. Ann Diagn Pathol. 2017 Aug;29:23-27.
35. Kroft SH, HARRINGTON AM. Flow cytometry of B cell neoplasms. Clinics in Laboratory Medicine. 2017 Dec;37(4):697-723.
36. Hartley C, Vaughan JW, Jarzembowski J, Kroft SH, Hosking P, HARRINGTON AM, Olteanu H. CD30 Expression in Monomorphic Posttransplant Lymphoproliferative Disorder, Diffuse Large B-Cell Lymphoma Correlates with Greater Regulatory T-Cell Infiltration. Am J Clin Pathol. 2017 Nov 20;148(6):485-493.
37. Ronen S, Kroft, SH, Olteanu H, Hosking PR, HARRINGTON AM. Carcinocythemia: A Rare Entity Becoming More Common? A 3-year, Single Institution Series of Seven Cases and Literature Review. Int J Lab Haem, 2019 vol.41(1):69-79.
38. Cunningham AM, HARRINGTON AM. Ancillary Studies in the Diagnostic Evaluation of Large B-cell Lymphoma. Arch of Path & Lab Med, Accepted for publication, July 2019.

Books, Chapters, and Reviews

1. Olteanu H, HARRINGTON AM, Kroft SH. Pocket Guides to Surgical Pathology: Lymph Nodes. Demos, New York, 2012.
2. Kroft SH, HARRINGTON AM, McKenna RW. Disorders of bone marrow. In Mills SE, Carter D, Greenson JK, Reuter VE, Stoler MH. (ed.). Sternberg's Diagnostic Surgical Pathology, Sixth edition, Philadelphia, Lippincott Williams & Wilkins/Wolters Kluwer Health, in press.

Editorials, Letters to Editor, Other

1. HARRINGTON A, Ward. PCJ, Kroft SH. Red cell distribution width in iron deficiency anemia and beta-thalassemia minor: The authors reply. American Journal of Clinical Pathology, 2008;130:314.
2. Olteanu H, HARRINGTON AM, Ramirez S, Kroft SH, Hari P. Efficacy and safety of long term (>7 year) alemtuzumab therapy for refractory T-cell large granular lymphocytic leukaemia. Br J of Haematol. Aug 2010; 150(4):480-1.
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Non-Refereed Journal Publications/Original Papers

1. HARRINGTON A. Laboratory Evaluation of Microcytic Anemia. NewsPath. July 2006.
2. HARRINGTON A. Laboratory Evaluation of Macrocytic Anemia. NewsPath. October 2006.
3. HARRINGTON A. Laboratory Evaluation of Normocytic Anemia. NewsPath. July 2007.

Abstracts

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2. HARRINGTON A and Kroft SH. Utility of CD56 Immunohistochemistry in Follow-Up of Plasma Cell Myeloma. American Journal of Clinical Pathology. ASCP, Baltimore, October 2008.
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