11th Annual Midwestern Conference
UPDATE COURSE IN SURGICAL PATHOLOGY
Friday – Sunday, September 14 – 16, 2018

Hosted by
The Medical College of Wisconsin
Department of Pathology

Course Director
Saul Suster, MD
Built in 1927, the Hilton Milwaukee City Center hotel is an historic classic art deco style facility with rich furnishings and distinctive architecture. Originally called The Schroeder Hotel, and later known as the Marc Plaza, today the Hilton Milwaukee Downtown is recognized as the city’s largest hotel with a tradition of excellence spanning nearly 90 years. The gracious style of the hotel is reflected in impeccable service and attention to every detail provided by a tenured team of hospitality professionals that has earned the hotel AAA Four Diamond status.

Combining 1920’s grandeur and elegance with today’s modern conveniences, the Hilton Milwaukee City Center is the premier choice of business travelers, families, corporate events, galas and weddings. The hotel features 729 guest rooms and over 30,000 square feet of meeting space. The Hilton Milwaukee City Center has been a member of Historic Hotels of America since 2011.

RESEARCH AND BAR OPTIONS

Onsite: As one of the leading Milwaukee downtown hotels, the Hilton Milwaukee City Center has something for everyone. Start your day with your favorite hot or cold beverage from Starbucks® or enjoy a more bountiful breakfast in The Café. Miller Time Pub and Grill is a great spot to watch a game over lunch or dinner and enjoy some of the best burgers in town. Milwaukee ChopHouse, open for dinner, is known for its steaks, seafood and chops, was recently rated as one of Milwaukee’s “Top Seafood Restaurants” by Milwaukee Magazine, and is in the Top 10 Milwaukee Restaurants on TripAdvisor. Relax at the end of the day in the Monarch Lounge, which features small plate food service nightly and live jazz piano music.

Nearby: Within a short walk you can enjoy The Capital Grille steakhouse (.1 miles); seafood at Pier 106 Seafood Tavern (.31 miles); casual American fare at Rock Bottom Brewery Restaurant (.32 miles); Mo’s A Place for Steaks (.32 miles); authentic Thai cuisine at The King and I (.36 Miles); classic German dishes at Mader’s Restaurant (.39 miles); casual American fare at the SafeHouse (.4 miles); creative build-your-own burgers at Point Burger Bar Express (.6 miles); churrascaria-style dining at Rodizo Grill – The Brazilian Steakhouse (.5 miles); or fine dining at Zarletti where modern-Italian-meets-Milwaukee (.6 miles).

PARKING

Self-parking is available for a fee of $12 (USD), per day/night in the Hilton’s secured parking structure (entrance located on N. 5th Street) connected to the hotel. Program attendees without overnight accommodations are eligible for the $12 per day event parking rate; however please note a new fee will apply to each entry into the lot. Unlimited in-and-out privileges are available to overnight guests only. Valet parking is not available. See Park Milwaukee for additional nearby parking options. Alternate structure/surface/street parking options, availability and rates vary. If you are using metered parking, consider downloading the MKE Park App, which enables you to pay for metered parking directly from your smartphone. The MKE Park App is available at the Apple App Store and Android App on Google Play.

Please see insert for a listing of local attractions and things to do while in Milwaukee.
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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
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<td><strong>FRIDAY, SEPTEMBER 14, 2018</strong></td>
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<tr>
<td>7:15 – 8:00 a.m.</td>
<td>Registration &amp; Breakfast</td>
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<tr>
<td>8:00 – 9:00 a.m.</td>
<td>Lymphoma Classification: Then and Now</td>
<td>Steven H. Kroft, MD</td>
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<tr>
<td>9:00 – 10:00 a.m.</td>
<td>Non-Neoplastic Orthopedic Pathology for the General Pathologist</td>
<td>G. Petur Nielsen, MD</td>
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<tr>
<td>10:00 – 10:15 a.m.</td>
<td>Coffee Break</td>
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<tr>
<td>10:15 – 11:15 a.m.</td>
<td>Bone Is Not Hard: A Practical Approach to Bone Tumors</td>
<td>G. Petur Nielsen, MD</td>
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<tr>
<td>11:15 – 11:45 a.m.</td>
<td>Selected Cystic Lesions of the Pancreas</td>
<td>Tamara Giorgadze, MD, PhD</td>
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<tr>
<td>11:45 a.m. – 12:45 p.m.</td>
<td>Lunch</td>
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<tr>
<td>12:45 – 1:15 p.m.</td>
<td>Cytology of Solid Pancreatic Lesions</td>
<td>Bryan C. Hunt, MD</td>
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<tr>
<td>1:15 – 2:15 p.m.</td>
<td>Ancillary Studies in the Work-up of Lymph Nodes</td>
<td>Alexandra M. Harrington, MD, MT(ASCP)</td>
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<tr>
<td>2:15 – 2:30 p.m.</td>
<td>Coffee Break</td>
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<tr>
<td>2:30 – 3:00 p.m.</td>
<td>Update on the New WHO Classification of Tumors of the Central Nervous System</td>
<td>Elizabeth J. Cochran, MD</td>
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<tr>
<td>3:00 – 4:00 p.m.</td>
<td>Frustrating and Annoying Gut Biopsies: Part 1</td>
<td>Henry D. Appelman, MD</td>
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<tr>
<td>4:00 – 5:00 p.m.</td>
<td>Frustrating and Annoying Gut Biopsies: Part 2</td>
<td>Henry D. Appelman, MD</td>
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<tr>
<td>5:00 – 7:00 p.m.</td>
<td>Welcome Reception</td>
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<td><strong>SATURDAY, SEPTEMBER 15, 2018</strong></td>
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<tr>
<td>7:15 – 8:00 a.m.</td>
<td>Breakfast</td>
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<tr>
<td>8:00 – 8:30 a.m.</td>
<td>Breast Cancer Biomarkers</td>
<td>Julie M. Jorns, MD</td>
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<td>8:30 – 9:00 a.m.</td>
<td>Touch Imprint Cytology of Small Biopsy Specimens</td>
<td>Lauren N. Parsons, MD</td>
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<tr>
<td>9:00 – 10:00 a.m.</td>
<td>Diagnostic Traps Awaiting the Head &amp; Neck Pathologist</td>
<td>Paul E. Wakely, Jr., MD</td>
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<tr>
<td>10:00 – 10:15 a.m.</td>
<td>Coffee Break</td>
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<tr>
<td>10:15 – 11:15 a.m.</td>
<td>Diagnostic Solutions to Problematic Sinonasal Neoplasms</td>
<td>Paul E. Wakely, Jr., MD</td>
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<td>11:15 – 11:45 a.m.</td>
<td>Histologic Evaluation of Malignant Polyps and Low Stage Colorectal Carcinoma</td>
<td>Catherine E. Hagen, MD</td>
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<tr>
<td>11:45 a.m. – 12:45 p.m.</td>
<td>Lunch</td>
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<tr>
<td>12:45 – 1:15 p.m.</td>
<td>Fatty Liver Disease: A Practical Approach</td>
<td>Christopher Hartley, MD</td>
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<td>1:15 – 1:45 p.m.</td>
<td>Eosinophilic Kidney Tumors - Old and New</td>
<td>Kenneth Alan Iczkowski, MD</td>
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<td>1:45 – 2:45 p.m.</td>
<td>New Advances in Molecular Pathology</td>
<td>Alexander C. Mackinnon, Jr., MD, PhD</td>
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<td>2:45 – 3:00 p.m.</td>
<td>Coffee Break</td>
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<tr>
<td>3:00 – 3:30 p.m.</td>
<td>Practical Placenta Pathology - The (New) Amsterdam Guidelines</td>
<td>Jason A. Jarzembowski, MD</td>
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<td>3:30 – 4:30 p.m.</td>
<td>Melanoma and Mimics: An Update</td>
<td>Olayemi Sokumbi, MD</td>
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<td><strong>SUNDAY, SEPTEMBER 16, 2018</strong></td>
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<tr>
<td>7:15 – 8:00 a.m.</td>
<td>Breakfast</td>
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<tr>
<td>8:00 – 9:00 a.m.</td>
<td>Update on HPV-Related Head and Neck Carcinomas</td>
<td>Justin A. Bishop, MD</td>
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<td>9:00 – 10:00 a.m.</td>
<td>Newly Defined (and Recentlyefined) Salivary Gland Tumors</td>
<td>Justin A. Bishop, MD</td>
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<tr>
<td>10:15 – 10:45 a.m.</td>
<td>Adenocarcinoma of the Cervix: Diagnosis and Diagnostic Pitfalls</td>
<td>Juan C. Felix, MD</td>
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<td>10:45 – 11:45 a.m.</td>
<td>Problem Cases in Follicular Neoplasms of the Thyroid</td>
<td>Saul Suster, MD</td>
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<tr>
<td>11:45 a.m. – 12:00 p.m.</td>
<td>Break/Boxed Lunch Selection</td>
<td>Moderators: Catherine E. Hagen, MD, MD</td>
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<tr>
<td>12:00 – 2:00 p.m.</td>
<td>Slide Seminar (Working Lunch)</td>
<td>Lauren N. Parsons, MD</td>
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<tr>
<td>2:00 p.m.</td>
<td>Conference Adjourns</td>
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Henry D. Appelman, MD
M.R. Abell Professor of Surgical Pathology
Department of Pathology
University of Michigan

Dr. Henry Appelman received his MD from the University of Michigan in 1961 where he also completed his residency training in Anatomic and Clinical Pathology in 1966. He is board certified in Anatomic and Clinical Pathology.

He then spent two years from 1966 through 1968 as a staff pathologist and captain in the US Army reserves at the Armed Forces Institute of Pathology. He was a member of the faculty of the Department of Pathology at Hahnemann Medical Center in Philadelphia from 1968-69, and he joined the Department of the University of Michigan as an assistant professor in 1969, rising to the rank of associate professor in 1972 and professor in 1976. During the ensuing 47 years at Michigan, he participated actively in medical student and resident teaching and developed clinical and research interests in diseases of the gastrointestinal tract, pancreatic-biliary tract and liver, including inflammatory bowel diseases, Barrett’s esophagus, gastric inflammations and neoplasms of all those systems.

Dr. Appelman is one of the pioneers in modern biopsy pathology of the gastrointestinal tract. He was the first president of the Gastrointestinal Pathology Club, now the Rodger Haggitt Gastrointestinal Pathology Society (GIPS). He is a past president of both the United States and Canadian Academy of Pathology (USCAP) and the Society for Statistical Study of Diseases of the Esophagus (OESO) headquartered in Paris. He has been the recipient of major teaching and service awards from several national societies, including the Distinguished Pathologist Award from the USCAP and the Harvey Goldman Lifetime Achievement Award from the GIPS. He is the 2015 recipient of the Lifetime Achievement Award in Medical Education from the University of Michigan Medical School.

He is the author of more than 400 peer-reviewed publications, books, book chapters and abstracts. Dr. Appelman has been invited on over 300 occasions to deliver extramural, national and international presentations, including 20 named lectureships and over 50 visiting professorships.

G. Petur Nielsen, MD
Professor of Pathology
Harvard Medical School
Pathologist, Department of Pathology
Director of Bone and Soft Tissue Pathology
Director of Electron Microscopy Unit
Massachusetts General Hospital

After receiving his medical degree at the University of Iceland, Dr. Nielsen finished his residency and fellowship training in anatomic pathology at Massachusetts General Hospital. He is currently the Director of Bone and Soft Tissue Pathology and the Electron Microscopy Unit. Dr. Nielsen has written extensively on neoplastic and non-neoplastic diseases and of bone and soft tissue. He is the co-author of several book chapters, has participated in writing a number of sections over the last few years for the World Health Organization (WHO) Classification of Tumours of Soft Tissue and Bone, and co-authored Diagnostic Pathology: Bone. Dr. Nielsen is a regular speaker at national and international pathology and orthopedic courses.

Justin A. Bishop, MD
Director of Surgical Pathology
Director of Head and Neck Pathology
Jane B. and Edwin P. Jenevein, MD Chair and Associate Professor of Pathology
UT Southwestern Medical Center

Dr. Bishop received his undergraduate and medical degrees at Texas Tech University. He completed his Pathology Residency at The Johns Hopkins Hospital in Baltimore. After serving on faculty at Johns Hopkins for 7 years, in 2017 Dr. Bishop joined the faculty of UT Southwestern Medical Center where he serves as Director of Surgical Pathology as well as Head and Neck Pathology.

Dr. Bishop is an expert in the Surgical Pathology diagnosis of Head and Neck and Endocrine Diseases. He has published more than 190 journal articles, 19 book chapters, 5 books, and lectured extensively both nationally and internationally. Dr. Bishop contributed 15 chapters to the most recent WHO Classification of Head and Neck Tumors and will be the lead author of the upcoming AFIP Fascicle of Salivary Gland Tumors. He is an Associate Editor for Histopathology and JAMA Otolaryngology-Head and Neck Surgery, and a member of several editorial boards in the fields of surgical pathology and otolaryngology.

Paul E. Wakely, Jr., MD
Professor of Pathology
The Ohio State University
Wexner Medical Center
Adjunct Professor, Department of Otolaryngology
The Ohio State University Medical Center

Dr. Wakely is a Surgical Pathologist and Cytopathologist subspecializing in Fine Needle Aspiration (FNA) Cytopathology, Head/Neck Pathology, and Soft Tissue/Bone Pathology. He has been a tenured Professor in the Department of Pathology at The Ohio State University Wexner Medical Center for 20 years and is currently Director of Head and Neck Pathology. He is the author/editor of four books, multiple book chapters, and over 170 scientific papers.

His research involves application of FNA cytopathology and evolving technologies to a variety of anatomic sites, in particular head/neck neoplasms, soft tissue/bone neoplasms, and lymphoproliferative neoplasms. He serves as a co-Investigator for the OSU Thyroid Cancer
Dr. Wakely currently serves as an Associate Editor of the Journal of American Society of Cytopathology, and previously served as Associate Editor of Cancer Cytopathology. He is a past member of the Education Committee of the U.S./Canadian Academy of Pathology, and previously served on the American Board of Pathology Test Development & Advisory Committee. Prior awards include the M-II Pathology Teaching Award, the Resident Teaching Award, and Y. Oertel Interventional Cytopathologist Award from the Papanicolaou Society of Cytopathology.

MCW SPEAKERS

Saul Suster, MD
Course Director
Professor and Chairman
Department of Pathology and Laboratory Medicine
Dr. Suster serves as the Chair of the Pathology Department and is responsible for the oversight of all clinical service, administrative, teaching and research activities carried out by the department. In addition to a strong emphasis in enhancing the quality of the clinical patient services provided by the department, Dr. Suster’s vision for the pathology department includes creating a strong infrastructure for developing translational research in pathology, in particular as it relates to cancer research and in creating an outstanding teaching program both at the graduate and postgraduate level within the department.

Elizabeth J. Cochran, MD
Professor of Pathology
Director of Neuropathology
Director of Autopsy Services
Director of Medical Student Education in Pathology
Dr. Cochran serves as the Director of the Neuropathology and Autopsy Services of the Medical College of Wisconsin Department of Pathology and Froedtert Hospital. She also directs medical student education in the Department of Pathology, including pathology clerkships for third and fourth year medical students of the Medical College of Wisconsin.

Juan C. Felix, MD
Professor and Vice Chair of Pathology
Director of Anatomic Pathology
Dr. Felix serves as the Director of Anatomic Pathology and Vice Chair of the Department of Pathology. Dr. Felix’s charge is to foster excellence in patient care, medical education, and scholarly activity among the Anatomic Pathology Faculty. His clinical interests focus on Obstetrical and Gynecological Pathology and in Women’s Health in low and middle-income countries.

Tamara Giorgadze, MD, PhD
Professor of Pathology
Director of Cytopathology
Director of Cytopathology Fellowship Program
Dr. Giorgadze serves as the Director of Cytopathology with the Medical College of Wisconsin Department of Pathology and Laboratory Medicine and Froedtert Hospital. Dr. Giorgadze’s responsibilities include cytopathology, head and neck surgical pathology, and endocrine surgical pathology service work as well as teaching of medical students, residents, and fellows. She also directs the Cytopathology Fellowship Program.

Catherine E. Hagen, MD
Assistant Professor of Pathology
Gastrointestinal and Liver Pathology
Dr. Hagen’s responsibilities include gastrointestinal and liver pathology. She is actively involved in teaching medical students and residents, and currently serves as the program director for the GI pathology fellowship.

Alexandra M. Harrington, MD, MT(ASCP)
Associate Professor of Pathology
Director of Hematology and Coagulation Laboratories and Phlebotomy Services
Dr. Harrington’s major responsibilities include hematopathology service work and instruction of medical students, residents, and fellows in hematopathology and coagulation. She oversees hematopathology and coagulation services for Wisconsin Diagnostic Laboratories at Froedtert Hospital/Medical College of Wisconsin.

Christopher Hartley, MD
Assistant Professor of Pathology
Gastrointestinal and Liver Pathology
Dr. Hartley’s responsibilities include gastrointestinal and liver pathology, as well as cytopathology. He is actively involved in teaching medical students, residents, the GI/Liver Pathology Fellow, and the Cytopathology Fellow.
Bryan C. Hunt, MD
Assistant Professor of Pathology
Head and Neck Pathology and Cytopathology
Associate Residency Program Director for Anatomical Pathology

Dr. Hunt’s responsibilities include head and neck surgical pathology, endocrine surgical pathology and cytopathology service work. Dr. Hunt is actively involved in the teaching of medical students and residents at the Medical College of Wisconsin.

Kenneth Alan Iczkowski, MD
Professor
Pathology and Urology

Dr. Iczkowski is the Urologic (GU) Pathologist for Froedtert Hospital/Medical College of Wisconsin; he also covers some general surgical pathology and heart biopsy specimens. He has ongoing research in prostate pathology and teaches residents and students.

Jason A. Jarzembowski, MD, PhD
Associate Professor and Vice Chair of Pediatric Pathology
Laboratory Medical Director, Children’s Hospital of Wisconsin
Director, Core Laboratories, Children’s Research Institute

Dr. Jarzembowski serves as Chief of Pediatric Pathology and Associate Professor of Pathology at the Medical College of Wisconsin and Medical Director of Pathology and Laboratory Medicine at Children’s Hospital of Wisconsin. His clinical responsibilities include pediatric surgical pathology, placental/perinatal pathology, and autopsy pathology. He supervises a research program studying molecular abnormalities of the pediatric tumor neuroblastoma and is Chair of the Pathology Steering Committee for the Children’s Oncology Group. He leads the safe sleep initiative at Children’s Hospital and conducts research into sleep-related infant deaths. Dr. Jarzembowski is a member of the Editorial Board of the journals Pediatric and Developmental Pathology and the Archives of Pathology and Laboratory Medicine and is a fellow of both the College of American Pathologists and the American Society for Clinical Pathology. He chairs the Informatics and Communication Committee for the Society for Pediatric Pathology and is also an active member of the United States and Canadian Academy of Pathology, and Sigma Xi.

Julie M. Jorns, MD
Associate Professor of Pathology
Director of Breast Pathology
Director of Women’s Health Pathology Fellowship

Dr. Jorns serves as the Director of Breast Pathology and the Women’s Health (Breast and Gynecologic) Pathology Fellowship with the Medical College of Wisconsin Department of Laboratory Medicine and Froedtert Hospital. Dr. Jorns’ responsibilities include breast and surgical pathology as well as teaching medical students, residents and fellows. Dr. Jorns’ research interests include breast and frozen section pathology and quality assurance.

Steven H. Kroft, MD
Professor of Pathology
Executive Vice Chair
Director of Hematopathology

Dr. Kroft is Professor and Executive Vice Chair of Pathology and Director of Clinical Pathology and Hematopathology. He also serves as Senior Associate Medical Director of Wisconsin Diagnostic Laboratories, where he is responsible for providing oversight of clinical operations in the laboratory.

Alexander C. Mackinnon, Jr., MD, PhD
Associate Professor of Pathology
Medical Director, Genomic Sciences and Precision Medicine Center (GSPMC)
Director, Clinical and Translational Research Lab (CTRL)

Dr. Mackinnon is the Medical Director of the Genomic Sciences and Precision Medicine Center (GSPMC) at the Medical College of Wisconsin, and the Director of the Clinical and Translational Research Lab (CTRL) in the Department of Pathology. Both labs provide resources and knowledge to MCW patients, faculty, residents, and fellows to facilitate clinical care and the pursuit of academic research. Dr. Mackinnon’s research interests include pancreatic cancer, sarcoma, lung cancer, and molecular testing. He earned his BA in Molecular Biology from the University of Colorado, Boulder, his MS in neurobiology and physiology from Northwestern University in Evanston, Illinois, and his MD and PhD degrees from the University of Illinois in Urbana-Champaign.
Lauren N. Parsons, MD  
Assistant Professor of Pathology  
Director of Pediatric Cytopathology, Children’s Hospital of Wisconsin  

Dr. Parsons is an Assistant Professor of Pathology at the Medical College of Wisconsin and the Director of the Pediatric Cytopathology service at Children’s Hospital of Wisconsin. Her clinical duties include pediatric and adult cytopathology, pediatric surgical pathology, and perinatal/pediatric autopsy pathology. She is also the Director of the Pediatric Pathology Resident Rotation, and actively participates in pediatric resident and fellow education. Dr. Parsons’ major clinical and research interests include the application of aspiration cytology in pediatrics, thyroid nodules and cancer (particularly in children), and pediatric renal tumors. She is an active member of the Society for Pediatric Pathology, the American Society of Cytopathology, and Children’s Oncology Group.

Olayemi Sokumbi, MD  
Assistant Professor of Dermatology  
Director of Dermatopathology  
Medical College of Wisconsin  

Dr. Sokumbi is an Assistant Professor of Dermatology and Pathology and the Director of Dermatopathology at the Medical College of Wisconsin. Dr. Sokumbi wears two hats when caring for patients: one as a dermatologist who sees patients in the clinic, and the other as a pathologist who interprets skin biopsy specimens. With her unique perspective as a dermatologist and dermatopathologist, she utilizes clinical-pathologic correlation to optimize diagnostic accuracy when caring for patients.

Fellows:

Daniel W. Abbott, MD  
Hematopathology Fellow  

Amrou Abdelkader, MD  
Cytopathology Fellow  

Mohamed Mostafa, MD  
GI/Liver Fellow  

Residents:

Amanda Hopp, MD  
Chief Resident  
PGY-4  

Óleksandr Kravtsov, MD  
PGY-4  

David Mendoza, MD  
PGY-4  

PROGRAM DESCRIPTION AND EDUCATIONAL OBJECTIVES

This three-day course has been designed to provide a comprehensive and practical update of diagnostic surgical pathology. It is primarily designed to enhance the knowledge of practicing surgical pathologists, particularly those involved in community practice. This activity will include lectures containing the latest in research and diagnosis, and complex surgical pathology cases, each session providing time for questions and answers. Case presentations are selected to highlight unusual presentations of both rare and common conditions, to demonstrate key points in diagnosis and potential pitfalls, and will emphasize application of evidence-based medicine and up-to-date references.

Upon completion of this activity, the participant will be able to:

- Evaluate current criteria for diagnosis in various subspecialty areas in surgical pathology
- Recognize the proper application of immunohistochemical and other ancillary techniques for the diagnosis of problematic cases
- Explain advances in terminology and classification of neoplastic and non-neoplastic disorders
ACCME ACCREDITATION
The Medical College of Wisconsin is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

AMA CREDIT DESIGNATION
The Medical College of Wisconsin designates this live activity for a maximum of 20.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

HOURS OF PARTICIPATION FOR ALLIED HEALTH PROFESSIONALS
The Medical College of Wisconsin designates this activity for up to 20.0 hours of participation for continuing education for allied health professionals.

SELF-ASSESSMENT MODULES (SAMS)
The Medical College of Wisconsin is a provider for Self-Assessment Modules as defined by the American Board of Pathology and has designated this educational activity for a maximum of 12.0 SAM credits.

DISCLOSURE & DISCLAIMER DECLARATIONS
Speakers whose discussion will include unapproved of “off-label” commercial products or devices are required to indicate any unapproved usage to the audience. As a provider of AMA PRA Category 1 Credits™, The Medical College of Wisconsin must ensure balance, independence, objectivity, and scientific rigor in all its individually sponsored and jointly sponsored educational activities. Faculty participating in a sponsored activity are expected to disclose to the activity audience any significant financial interest or other relationships (1) with the manufacturer(s) of any commercial product(s) and (2) with any commercial supporter(s) of the activity. (Significant financial interest or other relationships can include such things as grants of research support, employee, consultant, major stockholder, member of speaker's bureau, etc.) The intent of this disclosure is not to prevent a speaker with a significant financial or other relationship from making a presentation but rather to provide listeners with information on which they can make their own judgments. It remains for the audience to determine whether the speaker's interests or relationships may influence the presentation with regard to exposition or conclusion. All speakers have been requested to complete a conflict of interest statement. The affiliation and/or financial interests of speakers are listed below:

Daniel W. Abbott, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Amrou Abdelkader, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Henry D. Appelman, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Justin A. Bishop, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Elizabeth J. Cochran, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Juan C. Felix, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Tamara Giorgadze, MD, PhD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Catherine Hagen, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Alexandra M. Harrington, MD, MT(ASCP) has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Christopher Harlley, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Amanda Hopp, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Bryan C. Hunt, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Kenneth A. Iczkowski, MD is affiliated with MicroGenDX and 3D Biopsy, LLC. In accordance with ACCME standards for Commercial Support Number 6, all in control of content disclosed any relevant financial relationships. These relationships were reviewed via the MCW conflict of interest resolution process and were resolved.

Jason A. Jarzembski, MD, PhD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Julie M. Jorns, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Oleksandr Kravtsov, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Steven H. Kroft, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Alexander C. Mackinnon, Jr., MD, PhD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

David Mendoza, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Mohamed Mostafa, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

G. Petur Nielsen, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Lauren N. Parsons, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Olayemi Sokumbi, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Saul Suster, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Paul E. Wakely, MD has no affiliations or interests to disclose. Presentation will not include discussion of off-label or unapproved usage of commercial products or devices.

Cover photo of Milwaukee, nighttime city skyline, Harley Davidson Museum, Milwaukee Art Museum, kayaking and Bublr bikes, courtesy of VisitMilwaukee.org. Microphotograph backgrounds courtesy of Linna Ge, Research Technologist III. Hilton photo courtesy of the Hilton Milwaukee City Center.

pathology.mcw.edu/cme/midwestern-conference/2018-conference/
LOCAL ATTRACTIONS

MUSEUMS

Families will enjoy the Discovery World Science & Technology Center and the Betty Brinn Children’s Museum.

History roars to life at the Harley-Davidson Museum. It’s the best of American design and culture – seasoned with freedom and rebellion, showcased in a landmark building.

The Milwaukee Art Museum collects and preserves art, presenting it to the community as a vital source of inspiration and education. 30,000 works of art. 400,000+ visitors a year. 125 years of collecting art. From its roots in Milwaukee’s first art gallery in 1888, the Museum has grown today to be an icon for Milwaukee and a resource for the entire state. The 341,000-square-foot Museum includes the War Memorial Center (1957) designed by Finnish-American architect Eero Saarinen, the Kahler Building (1975) by David Kahler, and the Quadracci Pavilion (2001) created by Spanish architect Santiago Calatrava. The Museum’s signature wings, the Burke Brise Soleil, form a movable sunscreen with a 217-foot wingspan. The “wings” open at 10 a.m. in accordance with regular days of operation, “flap” at noon, and close at 5 p.m. Tues-Sun (8 p.m. on Thurs).

A visit to Milwaukee Public Museum can mean many things: a field trip, a trek through Africa, a visit to the Streets of Old Milwaukee, a stop at the butterfly vivarium two-story sensory wonderland filled with free-flying butterflies, a visit to a simulated rainforest, or a visual experience at the Daniel M. Soref Dome Theater & Planetarium. Wisconsin's largest and most modern, and the first venue in the world to debut Digistar 6 technology, the theater features 2D shows, 3D shows and planetarium programs on a six-story-tall screen with wraparound digital sound.

Pabst Mansion completed in 1892, was home to one of the leading figures in Milwaukee society: the famed beer baron, Captain Frederick Pabst and his family. Captain Pabst and his wife, Maria, were known as consummate art collectors, and were regarded within the community for their acts of kindness and charity during their lives.

While functionally a restaurant and bar, a visit to the SafeHouse offers visitors a chance to experience authentic espionage artifacts as they mingle with pop culture references and spy paraphernalia. The unassuming entrance is in an alleyway near the river. Once located, behind the hidden entrance is a world of global espionage and entertainment. Yes, a password is required to enter. No, we won’t reveal it. As soon as visiting operatives pass a fun and imaginative clearance test to prove they aren’t double agents, Control will grant admittance. There are numerous SafeHouse secrets scattered throughout this spy sanctuary that can only be experienced firsthand.

Villa Terrace Decorative Arts Museum, overlooking Lake Michigan, was designed and built in the style of an Italian Renaissance villa by architect David Adler in 1923. The museum features fine and decorative arts dating from the 15th through the 18th centuries, wrought-iron masterpieces by Cyril Colnik, the Renaissance Garden, and changing exhibitions.

Self-guided tours are available Wednesday–Sunday 1:00 p.m. – 5:00 p.m. (Thursdays until 8:00 p.m.) and yoga on the terrace every Sunday morning from June 10 through October 7 from 8:30 a.m. to 9:30 a.m.
SHOPPING

Milwaukee’s Historic Third Ward is home to the city’s largest collection of independently owned restaurants, spas, theaters, galleries and boutiques all in a historic warehouse setting. The neighborhood is home to the award-winning Third Ward Riverwalk and the nationally acclaimed Milwaukee Public Market.

Within walking distance from the hotel are the Shops of Grand Avenue Mall. A short drive provides access to three large shopping malls: Bayshore Town Center, Mayfair Mall and Southridge Mall.

SPORTS AND RECREATION

Kayak on the Milwaukee River with Milwaukee Kayak Company, LLC.

Rent a bike. Visit Bublr Bikes for bike share locations.

Test your problem-solving skills at Escape Chambers. You choose your mission, and you will be given 60 minutes to complete it to escape the chamber.

Catch a Milwaukee Brewers baseball game at Miller Park. See the Milwaukee Brewers vs. the Pittsburgh Pirates September 14, 15 or 16 (game times 7:10 p.m., 6:10 p.m., 1:10 p.m., respectively).

THEATERS

Marcus Center for the Performing Arts offers the best of cultural and community programming. It is home to the finest performing artists in Wisconsin, including the Milwaukee Symphony Orchestra, Milwaukee Ballet Company, Florentine Opera Company, First Stage and Milwaukee Youth Symphony Orchestra plus host of the annual Dr. Martin Luther King, Jr. Birthday Celebration. The Marcus Center is located in the center of Milwaukee’s downtown theater district.

Milwaukee’s Oriental Theatre built in 1927, is Milwaukee’s only operating movie palace. Recently acquired by the Milwaukee Film Festival, The Oriental Theatre is located a mile north of downtown, a mile south of the University of Wisconsin-Milwaukee, and 5 blocks west of Lake Michigan, in the heart of Milwaukee’s Eastside. The theatre houses a Kimball Theatre Pipe Organ, the largest of its kind in a theatre in America, and the third largest in the world.

Milwaukee’s jewel box, The Pabst Theater, was built in 1895 by brewing magnate Captain Frederick Pabst, and was designed by architect Otto Strack in the tradition of the great European opera houses. Its opulent Baroque interior includes an Austrian crystal chandelier, a staircase crafted from white Italian Carrara marble, and a proscenium arch – highlighted in gold leaf – framing the stage.

The Riverside Theatre, named for its location along the Milwaukee River, The Riverside Theater is one of the most opulent of Milwaukee’s theaters.

The Miller High Life Theatre is a 4,087-seat venue with two sloped tiers of seats providing excellent sight lines and comfort. The historic theater is Milwaukee’s and Wisconsin’s largest and most elegant destination theatre. It hosts an extensive calendar of concerts, family shows, Broadway musicals, and other public and private events.

There’s SO much more to do in Milwaukee! Check out VISIT Milwaukee or Travel Wisconsin (Milwaukee County) to read all about the city, restaurants, museums, shopping, golf courses, theaters, state and county parks, bike trails, festivals and events. You can even request a guide or select from a variety of vacation itineraries that suit your interests.