Kausar J. Jabbar, M.D.
Assistant Professor, Department of Pathology and Laboratory Medicine
Oakland University William Beaumont School of Medicine

System Medical Director, Gastrointestinal Pathology
Surgical and Molecular 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

2014 – 2015	Fellow, Research Grant, Division of Pathology & Laboratory Medicine University of Texas MD Anderson Cancer Center, Houston, TX
2014 – 2015	Cancer Bio Marker (Focus Gastrointestinal Pathology) University of Texas MD Anderson Cancer Center, Houston, TX
2013 – 2014	Molecular Genetics Pathology University of Texas MD Anderson Cancer Center, Houston, TX
2008 – 2009	Hematopathology University of Texas MD Anderson Cancer Center, Houston, TX
2007	Chief Resident, Pathology Ascension St. John Hospital & Medical Center, Detroit, MI
2004 – 2008	Residency, Anatomic and Clinical Pathology Ascension St. John Hospital & Medical Center, Detroit, MI
2003 – 2004	Post-Doctoral Fellow, Department of Pediatric Hematology / Oncology Rush University Medical Center, Chicago, IL
1998 – 2002	Residency, Pathology Dow Medical College and Ziauddin Hospital, Karachi, Pakistan
1995 – 1996	Resident House Officer, Civil Hospital, Karachi, Pakistan
1995	Bachelor of Medicine and Bachelor of Surgery, M.B.B.S. (M.D. equivalent) Dow Medical College, University of Karachi, Karachi, Pakistan

PROFESSIONAL MEMBERSHIPS

American Society of Clinical Pathology (ASCP)

College of American Pathologists (CAP)

United States and Canadian Academy of Pathology (USCAP)

Association for Molecular Pathology (AMP)

Pakistan Medical and Dental Council (PMDC)

PROFESSIONAL, ACADEMIC, ADMINISTRATIVE, AND CLINICAL POSITIONS

Academic Positions

2018 – present	Assistant Professor, Pathology Oakland University William Beaumont School of Medicine, Rochester, MI
2009 – 2013	Assistant Professor, Pathology Marshall University, Cabell Huntington Hospital, Huntington, WV
2002 – 2003	Senior Lecturer and Student Coordinator, Pathology Hamdard College of Medicine and Dentistry, Karachi, Pakistan
1996 – 1997	Lecturer, Pathology Hamdard College of Medicine and Dentistry Karachi, Pakistan

Clinical Positions

2017 – present	Staff Pathologist Corewell Health William Beaumont University Hospital, Royal Oak, MI
2017 – present	Associate Medical Director, Molecular Pathology Corewell Health William Beaumont University Hospital, Royal Oak, MI
2019 – present	Medical Director, Molecular Pathology Corewell Health William Beaumont University Hospital, Royal Oak, MI
2015 – 2017	Staff Pathologist, Surgical Pathology and Hematopathology St. John Hospital and Medical Center, Ascension Health, Detroit, MI
2009 – 2013	Staff Pathologist, Surgical Pathology and Hematopathology Marshall University, Cabell Huntington Hospital, Huntington, WV

PUBLICATIONS

Jabbar KJ, Yin CC, Bueso-Ramos CE, Luthra R, Medeiros LJ, Zuo Z. Higher body mass index is associated with better survival in patients with myelodysplastic syndromes Leukemia Research, 2018 Aug;71:63-66.

Wang X, Cao X, Sun R, Tang C, Tzankov A, Zhang J, Manyam GC, Xiao M, Miao Y, **Jabbar K,** Tan X, Pang Y, Visco C, Xie Y, Dybkaer K, Chiu A, Orazi A, Zu Y, Bhagat G, Richards KL, Hsi ED, Choi WWL, van Krieken JH, Huh J, Ponzoni M, Ferreri AJM, Møller MB, Parsons BM, Winter JN, Piris MA, Li S, Miranda RN, Medeiros LJ, Li Y, Xu-Monette ZY, Young KH. Clinical Significance of PTEN Deletion, Mutation, and Loss of PTEN Expression in De Novo Diffuse Large B-Cell Lymphoma, Neoplasia 2018 Jun;20(6):574-593.

Wang J, Xu-Monette ZY, **Jabbar KJ**, Shen Q, Manyam GC, Tzankov A, Visco C, Wang J, Montes- Moreno S, Dybkær K, Tam W, Bhagat G, Hsi ED, van Krieken JH, Ponzoni M, Ferreri AJM, Wang S, Møller MB, Piris MA, Medeiros LJ, Li Y, Pham LV, Young KH. AKT Hyperactivation and the Potential of AKT-Targeted Therapy in Diffuse Large B-Cell Lymphoma. American Journal of Pathology 2017 Aug;187(8):1700-1716.

Daher M, Hidalgo Lopez JE, Randhawa JK, **Jabbar KJ**, Wei Y, Pemmaraju N, Borthakur G, Kadia T, Konopleva M, Kantarjian HM, Hearn K, Estrov Z, Reyes S, Bueso-Ramos CE, Garcia-Manero an exploratory clinical trial of bortezomib in patients with lower risk myelodysplastic syndromes, American Journal of Hematology, 2017 Jul;92(7):674-682.

Xu-Monette ZY, Li L, Byrd JC, **Jabbar KJ**, Manyam GC, de Winde CM, van den Brand M, Tzankov A, Visco C, Wang J, Dybkaer K, Chiu A, Orazi A, Zu Y, Bhagat G, Richards KL, Hsi ED, Choi WW, Huh J, Ponzoni M, Ferreri AJ, Møller MB, Parsons BM, Winter JN, Wang M, Hagemeister FB, Piris MA, van Krieken JH, Medeiros LJ, Li Y, van Spriel AB, Young KH. Assessment of CD37 B-cell antigen and cell-of-origin significantly improves risk prediction in diffuse large B-cell lymphoma, Blood, 2016 Dec;128(26):3083-3100.

Charlotte M. de Winde, Sharon Veenbergen, Ken H. Young, Zijun Y. Xu-Monette, Xiao-xiao Wang, Yi Xia, **Kausar J. Jabbar**, Michiel van den Brand, Alie van der Schaaf, Suraya Elfrink, Inge S. van Houdt, Marion J. Gijbels, Miranda B. Bennink, Konnie M. Hebeda, Patricia J.T.A. Groenen, J. Han van Krieken, Carl G. Figdor, and Annemiek B. van Spriel. Tetraspanin CD37 protects against the development of B cell lymphoma. Journal of Clinical Investigation, 2016 Feb;126(2):653-66.

Guilin Tang, Bing Fu, Shimin Hu, Xinyan Lu, Zhenya Tang, Shaoying Li, **Kausar Jabbar**, Sa A. Wang. Prognostic impact of acquisition of cytogenetic abnormalities during course of chronic Myelomonocytic Leukemia. American Journal of Hematology, 2015 Oct;90(10):882-7.

Meenakshi Mehrotra, Rajyalakshmi Luthra, Bedia A Barkoha, John Galbincea, Pramod Mehta, Rajesh R Singh, Rashmi S Goswami, **Kausar J Jabbar,** Sanam Loghavi, L Jefferey Medeiros Srdan verstovek and Keyur P. Patel. Clinical validation of a multipurpose assay for detection and genotyping of CALR mutations in myeloproliferative neoplasms. American Journal of Clinical Pathology. 2015 Nov;144(5):746-55.

Goswami RS, Patel KP, Singh RR, Meric-Bernstam F, Kopetz ES, Subbiah V, Alvarez RH, Davies MA, **Jabbar KJ,** Roy-Chowdhuri S, Lazar AJ, Medeiros LJ, Broaddus RR, Luthra R, Routbort MJ. Hotspot mutation panel testing reveals clonal evolution in a study of 265 paired primary and metastatic tumors. Clinical Cancer Research 2015 Jun 1;21(11):2644-51.

Kausar J. Jabbar, Rajalakshmi Luthra, Keyur Patel, Ken Aldape, L. Jeffrey Medeiros, Mark J. Routbort. Comparison of next-generation sequencing mutation profiling with BRAF and IDH1 mutation-specific immunohistochemistry. American Journal of Surgical Pathology. 2015 Apr;39(4):454-61.

Xu-Monette ZY, Tu M, **Jabbar KJ,** Cao X, Tzankov A, Visco C, Cai Q, Montes-Moreno S, An Y, Dybkaer K, Chiu A, Orazi A, Zu Y, Bhagat G, Richards KL, Hsi ED, Choi WW, van Krieken JH, Huh J, Ponzoni M, Ferreri AJ, Zhao X, Møller MB, Farnen JP, Winter JN, Piris MA, Miranda RN, Medeiros LJ, Young KH. Clinical and biological significance of *de novo* CD5+ diffuse large B cell lymphoma in western countries. Oncotarget. 2015, March 20;6(8):5615-5633.

Kausar J. Jabbar, L. Jeffrey Medeiros, Sa A. Wang, Roberto N. Miranda, Malisha R. Johnson, Srdan Verstovsek, Jeffrey L. Jorgensen. Flow cytometric immunophenotypic analysis of systemic mastocytosis involving bone marrow. Archive of Pathology and Laboratory Medicine. 2014 Sep;138(9):1210-4.

Sa A. Wang, **Kausar J. Jabbar,** Gary Lu, Su S. Chen, Naomi Galili, Francisco F. Vega, Dan Jones, Azra Raza, Hagop M. Kantarjian, G. Garcia-Manero, Timothy J. McDonnell and L. Jeffrey Medeiros. Trisomy 11 in myelodysplastic syndromes defines a unique group of disease with aggressive clinicopathologic features. Leukemia, 2010 Apr; 24(4):740-747.

Kausar J. Jabbar, H Nasser, C Meroueh, P F Mazzara. Microscopic Colitis: A closer look. Poster CAP annual meeting, Sept 2007, Chicago, IL.

Leonard A. Valentino, Tamara Kazarian, Narine Hakobyan, **Kausar J. Jabbar**, Adnan A. Jabbar Experimental Hemophilic synovitis: Rationale and development of a murine model of human factor viii deficiency. Hemophilia, 2004 May; 10(3):280-287.

Leonard A. Valentino, Tamara Kazarian, Narine Hakobya, **Kausar J. Jabbar**, Adnan A. Jabbar. Pathobiology of Hemophilic synovitis: Over expression of mdm2 oncogene. Blood, 2004 Oct; 104(7):2060-2064.

Book Chapter

Zhuang Zuo, Kausar J. Jabbar. Cold PCR; Applications and Advantages; 2016 Clinical Applications of PCR Volume 1392 of the series Methods in Molecular Biology.

Abstracts

Jasleen K Randhawa, **Kausar J. Jabbar**, Tapan Kadia, Gautam Borthakur, Naveen Pemmaraju, Naval Daver, Hagop Kantarjian, Jorge Cortes, Katherine Hearn, Carlos Bueso- Ramos, Guillermo Garcia-Manero Phase II Study of Targeted Subcutaneous Bortezomib for Patients with Low- or Intermediate-1 (Int-1)-risk Myelodysplastic Syndrome with Evidence of NF-κB Activation, ASH 2014 annual meeting, San Francisco, CA.

Meenakshi Mehrotra, Rajyalakshmi Luthra, Bedia A Barkoh, John Galbincea, Pramod Mehta, Rajesh R Singh, Rashmi S Goswami, **Kausar J Jabbar** and Keyur P. Patel. Clinical Validation of a Multi-Purpose Assay for Detection, Genotyping and Monitoring of CALR Mutations. Poster AMP annual meeting, Nov 2014, Washington DC.

Keyur P. Patel, Mark Routbort, Kenneth Aldape, Russell Broaddus, Alexander Lazar, Sinchita Roy Chowdhuri, Asif Rashid, Rajesh Singh, Zhuang Zuo, Hui Chen, Rashmi Kanagal Shamanna, Rashmi Shivan Goswami, **Kausar J Jabbar**, Bedia A. Barkoh, Jawad Manekia, Rajyalakshmi Luthra. Development of a quality assurance framework for clinical interpretation and reporting of next-generation sequencing-based molecular oncology testing. Poster AMP annual meeting, Nov 2014, Washington DC.

PRESENTATIONS

Kausar J Jabbar, Mark J Routbort, Asif Rashid, Russell Broaddus. Impact of tumor necrosis on next generation sequencing. Platform USCAP annual meeting, March 2015, Boston, MA.

Kausar J. Jabbar, Rajalakshmi Luthra, Keyur Patel, Ken Aldape, L. Jeffrey Medeiros, Mark J. Routbort. Comparison of Next Generation Sequencing Mutation Profiling with BRAF and IDH1 Mutation Specific Immunohistochemistry. Platform USCAP annual meeting, 2014, San Diego, CA.

Kausar J. Jabbar, C Meroueh, R Calam. Monoclonal gammopathies: Analysis of 197 cases in a community based hospital, presented XXVI Congress of the International Academy of Pathology, 2006, Canada.

C Meroueh, **Kausar J. Jabbar**, MZ Sharaf El-Dean, MM El-Fakharany, PF Mazzara. Cytomorphologic features of Endocervical Cells in HPV positive women, Poster USCAP annual meeting, 2006, Atlanta, GA.

Kausar J. Jabbar. Prevalence and Etiology of Iron Deficiency Anemia in Hub Area, presented at National Pathology Conference, 2002, Karachi, Pakistan.

Kausar J. Jabbar. Effects of low Hematocrit on PT and APTT, presented at Pakistan Association of Pathologist Meeting, 1998, Karachi, Pakistan.

Kausar J. Jabbar. Chorionic Villous Sampling in a Hemophilic Carrier, presented at WFH (World Federation of Hemophilia), 1998, Conference, Karachi, Pakistan.

POSTERS

Kausar J Jabbar, Sanam Loghavi, Russell Broaddus, Roberto Miranda, Luis Fayad, L. Jeffrey Medeiros, Ken H. Young. Clinical and biological significance of de novo CD5+ diffuse large B cell lymphoma in western countries. Poster USCAP annual meeting, March 2015, Boston, MA.

Kausar J. Jabbar, C. Cameron Yin, Carlos E. Bueso-Ramos, L Jeffrey Medeiros, Zhuang Zuo. Obesity and its clinical impacts in patients with myelodysplastic syndromes. Finalist Poster Trainee Research Day, 2014, MD Anderson Cancer Center, Houston, TX.

Kausar J. Jabbar, Keyur Patel, Aldape Ken, Lazar Alex, L. Jeffrey Medeiros, Luthra Rajalakshmi, Mark J. Routbort. Gene Amplification Patterns Identified by Next Generation Sequencing in a Large Tumor Cohort. Poster USCAP annual meeting, 2014 San Diego, CA.

Kausar J. Jabbar, Gary Lu, L Jeffery Medeiros. IgHV Deletion Detected by Florescence in situ Hybridization appears to be a Marker of Poor Prognosis in Plasma Cell Myeloma. Poster ASHG annual meeting, 2009, Honolulu HI.

Kausar J. Jabbar, Alan Lennon, L Jeffery Medeiros, Jijth Abraham, Peter Hu, Pei Lin. Comparative analysis of 3q26 (EVI1/MDS1) Breakpoints in CML-BP and AML by Interphase FISH using Bacterial Artificial Chromosome Probe. Poster USCAP annual meeting 2009, Boston, MA.

Kausar J. Jabbar, C Meroueh, Basim Al Khafaji. ASCUS: One More Determining Factor Poster CAP annual meeting, Sept 2008, San Diego, CA.

Kausar J. Jabbar, H Nasser, C Meroueh, P F Mazzara. Microscopic Colitis: A closer look. Poster CAP annual meeting, Sept 2007, Chicago, IL.

Kausar J. Jabbar, C Meroueh, Paul F Mazzara. Pancreatic lesions: Endoscopic ultrasound or CT guided fine needle aspirate? Poster ASCP meeting, Oct 2006, Las Vegas, NV.

Kausar J. Jabbar, C Meroueh, Paul F Mazzara. Comparison of immunohistochemistry and silver stain for the identification of Helicobacter pylori in Giemsa negative chronic active gastritis. Poster CAP annual meeting, 2006, San Diego, CA.

C Meroueh, **Kausar J. Jabbar**, B Al-Khafaji. Biliary tract brush cytology: Diagnostic accuracy & limitations, Poster USCAP annual meeting, 2006, Atlanta, GA.