



Lawrence Revel Johnson, MD
20 MAR 2019

Curriculum Vitae

Lawrence Revel Johnson, M.D., FCAP, FASCP

ICON Laboratory Services
Farmingdale, NY USA

Education

University of Pittsburgh Medical Center (UPMC)
Hematopathology Fellow - 2002-2004

University of Pittsburgh Medical Center (UPMC)
Surgical Pathology Fellow, 2001-2002

Washington University and St. Louis School of Medicine
& Barnes Jewish Hospital, St. Louis, Missouri,
Anatomic and Clinical Pathology Residency, 1996-2001

University of Virginia School of Medicine
Internship in Internal Medicine
(left early to interview for Pathology Residency) - 1995

Dartmouth Medical School, 1991-1995

Dartmouth College
BA, Cum Laude, Honors in major Philosophy, 1987-1991

University of Edinburgh, Scotland
Foreign Study in the Department of Philosophy, 1990

Related Experience

Vice President and Global Medical Director	ICON, Plc	Sep 2018 to Present
Owner and International Consultant	LawrenceRevel Johnson, PLLC	2018 to 2018
Medical Director of Hematology, Flow Cytometry, Blood Bank, Urinalysis, and Bone Marrow Transplant Laboratory (in training)	St. Francis Health System as part of Tulsa Medical Laboratory and Laboratory Medicine of Greater Tulsa's management contract	2017 to 2018
Medical Director of Hematology, Flow Cytometry, Blood Bank, Urinalysis, and Bone Marrow Transplant Laboratory (in training)	St. Francis Hospital as part of Tulsa Medical Laboratory and Laboratory Medicine of Greater Tulsa's management contract	2017 to 2018



Medical Laboratory Director	St. Francis South as part of Tulsa Medical Laboratory and Laboratory Medicine of Greater Tulsa's management contract	2017 to 2018
Nonvoting Associate	Tulsa Medical Laboratory & Laboratory Medicine of Greater Tulsa	2017 to 2018
Hematopathologist, Clinical Pathologist, & Surgical/Anatomic Pathologist	Pathology Laboratory Associates (PLA) and Regional Medical Laboratory (RML) as part of PLA's Management contract of RML, RML is now owned by Ascension Health System	2004 to 2017
Chief of Clinical Pathology	Hillcrest Medical Center as part of PLA's management contract of RML, RML is now owned by Ascension Health System	2014 to 2017
Nonvoting Shareholder/Stockholder & Partner	RML as part of PLA's management contract of RML, RML is now owned by Ascension Health System	2008 to 2017
Consultant on Medical Data Warehouse/Enterprise Knowledge Warehouse	Regional Medical Laboratory as part of PLA's management contract of RML, RML is now owned by Ascension Health System	2004 to 2017
Director of Hematology, Coagulation, Flow Cytometry and Urinalysis	Regional Medical Laboratory as part of PLA's Management contract of RML, RML is now owned by Ascension Health System	2004 to 2016
Director of Hematology, Coagulation, Flow Cytometry and Urinalysis	St. John Tulsa Hospital as part of PLA's Management contract of RML, RML is now owned by Ascension Health System	2004 to 2014
Nonvoting Associate	RML as part of PLA's management contract of RML, RML is now owned by Ascension Health System	2004 to 2008
Director of Molecular Diagnostics & Testing Development	Regional Medical Laboratory (RML) as part of PLA's management contract of RML, RML is now owned by Ascension Health System	2004 to 2006



Teaching Experiences

2006 - Present	Clinical Assistant Professor, Department of Pathology, University of Oklahoma College of Medicine-Tulsa
2006 - 2009	Lecturer, Oklahoma State University School of Medicine, Tulsa, Oklahoma
2000	Instructor, School of Medical Technology (MT), Washington University School of Medicine, St. Louis, Missouri
1994	Primary Care Clerkship, Tuba City Indian Health Center, Indian Health Service, Tuba City, Arizona
1991 - 1995	CPR Instructor, Dartmouth Medical School and Dartmouth College, Hanover, New Hampshire

Publications & Abstracts

1. "Big Gain Theory-Data Warehousing Pays Off", CAP Today, November 2014
2. Johnson LR, Stout S, Miller G, "Serum Free Light Chains Identify Patients with Monoclonal Gammopathy at Increased Risk of Developing Renal Disease", Abstract presentation at the American Society of Hematology (ASH) meeting in New Orleans, December 7, 2013
3. Johnson LR, Starkey CR, Palmer J, Taylor J, Stout S, Holt S, Hendren R, Bock B, Waibel E, Tyree G, Miller GC, "A Comparison of Two Methods to Determine the Presence of High-Risk HPV Cervical Infections," Am J Clin Pathol 2008 Sep;130(3):401-408
4. "Automation Nudges Urinalysis Into Spotlight", CAP Today, July 2007
5. Craig FE , Johnson LR , Harvey SAK , Nalesnik MA ,Luo JH, Bhattacharya SD, Swerdlow SH, "Gene Expression Profiling of Epstein-Barr Virus-Positive and -Negative Monomorphic B-Cell Post-transplant Lymphoproliferative Disorders," Diagn Mol Pathol 2007, Sep;16(3):158-168
6. Johnson, LR, Nalesnik MA, Swerdlow SH, "Impact of Epstein-Barr Virus in Monomorphic B- Cell Post-Transplant Lymphoproliferative Disorders: A Histogenetic Study", American Journal of Surgical Pathology, 2006; 30 (12):1604-1612, presented at the United States and Canadian Academy of Pathology, Vancouver, Canada, March 6-14, 2004, competitor for the Stowell- Orbison Award.
7. Adrian M. Guevara, M.D., A. Neil Crowson, M.D., Earl Bachenburg, D.O., Lawrence R. Johnson, M.D., Raymond Cornelison, M.D., Leukemia Cutis as the Presenting Sign of Myeloproliferative Disease, The American Academy of Dermatology 63rd Annual Meeting, New Orleans, LA, Feb 18-22, 2005.
8. Sasatomi E, Johnson LR, Aldeeb DN, Lomago DM, Thompson JW Jr, Swalsky PA, Luketich JD, Fernando HC, Finkelstein SD, Yousem, SA, "Genetic Profile of Cumulative Mutational Damage Associated with Early Pulmonary Adenocarcinoma: Bronchoalveolar Carcinoma vs. Stage I Invasive Adenocarcinoma," American Journal of Surgical Pathology, 2004; 28(10):1280-1288.
9. Kaleem Z, Crawford E, Pathan MH, Jasper L, Covinsky MA, Johnson LR, White G, "Flow Cytometric Analysis of Acute Leukemia. Diagnostic Utility and Critical Analysis of Data," Archives of Pathology & Laboratory Medicine, 2003 Jan;127(1):42-8.
10. Johnson LR, Doherty G, Lairmore T, Moley JF, Brunt LM, Koenig J, Scott MG, "Evaluation of the Performance and Clinical Impact of a Rapid Intraoperative Parathyroid Hormone Assay in Conjunction with Preoperative Imaging and Concise Parathyroidectomy," Clinical Chemistry, 2001 May;47(5):919-25.
11. Clinical-Pathological Conference in Thoracic Surgery: Masaoka Stage 2-A Thymoma. Alexander Pg And Campbell DB editors, The Journal of Thoracic and Cardiovascular Surgery 2000 March;119 (3):624-9.



Additional Skills and Qualifications

Active Licenses

- NPI: 1881616241
- Pennsylvania Medical License: MD072950L
- Oklahoma Medical License: 23736
- Drug Enforcement Agency (DEA) License: Available upon request
- Oklahoma Bureau of Narcotics and Dangerous Drugs License: Available upon request.
- New York Medical License: 296540
- New York Certificate of Qualification (COQ)
- QC CODE: JOHNL7, Effective 02/07/2019, Expiration 02/07/2021

Board Certifications

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| 2006, 2016 | Certified by the American Board of Pathology in Hematology (Hematopathology), Recertified 2016 |
| 2006, 2016 | Certified by the American Board of Pathology in Anatomic Pathology and Clinical Pathology, Recertified 2016 |

Additional Certifications

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| 2018 | BD SurePath Morphology Essentials |
| 2011 - Present | College of American Pathologists (CAP) Laboratory Accreditation Program, Checklist Reviewer for Flow Cytometry, Histocompatibility, Molecular, and Team Leader |
| 2010 - Present | College of American Pathology (CAP) approved laboratory inspector including the areas of Team Leader, Bacteriology, Biorepositories, Blood Gas Chemistry, CD34 Stem Cell Enumeration, Chemistry, Clinical Toxicology, Coagulation, DNA Content & Cell Cycle Analysis, Diagnostic Immunology, Donor Service Blood Bank, Gynecologic Cytology, Hematology Oncology (Leukemia/Lymphoma), Hematology, Hematopoietic Progenitor Cells, Hematopoietic Progenitor Cell Processing for Transplantation, Histology Laboratory, Identity Testing, Image Analysis, Immunodeficiency/CD4/Lymphocyte Subset, Immunohematology, Immunohistochemistry, In-Situ Hybridization, Infectious Agents (DNA/RNA Amplification), Laboratory Information Systems, Laboratory Management, Leukemia/Lymphoma Interpretation Only, Leukemia/Lymphoma Technical Component, Microarrays, Molecular Microbiology, Molecular Genetics (Inherited Diseases), Mycobacteriology, Mycology, Next Generation Sequencing (NGS), Non-Gynecologic Cytology, PCR (RT/PCR) Analysis (Qualitative), PCR (RT/PCR) Analysis (Quantitative), PNH, Parasitology, Parentage Testing, Platelet Transfusion Services, Point of Care Testing, Quality Management, Safety, Solid Tumors, Surgical Pathology, Therapeutic Drug Testing, Tissue Banking, Urinalysis, Virology, Workplace Drug Testing |
| 2001 | ThinPrep Pap Test Training Program |



Professional Affiliations

2018 - Present	American Society of Microbiology (ASM)
2018 - Present	American Thrombosis & Hemostatis Network (ATHN)
2018 - Present	International Society on Thrombosis & Haemostasis (ISTH)
2018 - Present	North American Society on Thrombosis & Hemostasis (NASTH)
2018 - Present	Association of Molecular Pathology (AMP)
2018 - Present	International Clinical Cytometry Society (ICCS)
2011 - Present	European Society of Pathology (ESP)
2004 - Present	International Society for Laboratory Hematology (ISLH)
2008 - Present	Oklahoma State Association of Pathologists (OSAP)
2004 - Present	Society for Hematopathology
2000 - Present	American Society of Hematology (ASH)
1999 - Present	American Association of Clinical Chemists (AACC)
1999 - 2002	American Association of Blood Bankers (AABB)
1996 - Present	American Association of Clinical Pathologists (ASCP)
1996 - Present	College of American Pathologists (CAP)
1996 - Present	United States and Canadian Academy of Pathology (USCAP)
1991 - 2006	American Medical Association (AMA)
1991 - 1996	American College of Physicians (ACP)

Other Leadership Activities:

2011 - Present	College of American Pathologists (CAP) Laboratory Accreditation Program, Checklist Reviewer for Hematology, Flow Cytometry and Molecular
2010 - Present	College of American Pathology (CAP) approved laboratory inspector including Team Leader, Hematology, Coagulation, Blood Bank, Chemistry, Microbiology, Urinalysis, Immunology, Serology, Molecular Genetics, Infectious Diseases, Molecular Oncology, Hematologic Neoplasia, and Flow Cytometry sections
2006	Reviewer, Clinical and Applied Immunology Reviews (Association of Medical Laboratory Immunologists)
2000	Reviewer, Journal of Clinical Oncology (American Society of Clinical Oncology or ASCO)
2000	Reviewer for Clinical Chemistry (American Association for Clinical Chemistry or AACC)