

MOLECULAR INTELLIGENCE.TM

Evidence-Based Tumor Profiling Services



Curtis A. Johnston, MD

Oncologic Pathologist



EDUCATION

- 1977 M.D. University of Maryland School of Medicine
1973 B.S. Yale University
-

POSTDOCTORAL TRAINING

- 1981-1981 Senior Resident in Pathology
University of Maryland Hospital
1980-1980 Chief Resident in Anatomic and Clinical Pathology
University of Maryland Hospital
1979-1980 Chief Resident in Anatomic Pathology
University of Maryland Hospital
1977-1979 Resident in Anatomic and Clinical Pathology
University of Maryland Hospital
-

CERTIFICATION

- Cytopathology special qualification, American Board of Pathology, 1997
Anatomic and Clinical Pathology, American Board of Pathology, 1981
(recertified 2000, 2010)
National Board of Medical Examiners, 1978
-

ACADEMIC APPOINTMENTS

- 1981-1983 Assistant Professor of Pathology
University of Maryland School of Medicine

MOLECULAR INTELLIGENCE™



PROFESSIONAL SOCIETIES

American Society for Clinical Pathology

Association of Clinical Scientists

College of American Pathologists

US and Canadian Academy of Pathology

Arizona Society of Pathologists

SELECT PUBLICATIONS

Greisman SE, **Johnston CA**, Gosnell MS. *Letter to the editor – Recombinant human activated protein C for severe sepsis.* NEJM 2001; 345:219. <http://www.ncbi.nlm.nih.gov/pubmed/11463022>

Folpe AL, **Johnston CA**, Weiss SW. *Cutaneous angiosarcoma arising in a gouty tophus. Report of a unique case and a review of foreign material-associated angiosarcomas,* Am J Dermatopathol 2000; 22(5):418-21. <http://www.ncbi.nlm.nih.gov/pubmed/11048977>

Greisman SE, **Johnston CA**. *Failure of antisera to J5 and R595 rough mutants to reduce endotoxemic lethality,* J Infect Dis 1988;157:54-64. <http://www.ncbi.nlm.nih.gov/pubmed/2447200>

McCrea ES, **Johnston CA**, Keramati B. *Cystosarcoma phyllodes,* South Med J, 1986;79:543-7. <http://www.ncbi.nlm.nih.gov/pubmed/3010475>

Kragel PJ, **Johnston CA**. *Pheochromocytoma-ganglioneuroma of the adrenal,* Arch Pathol Lab Med, 1985;109:470-2. <http://www.ncbi.nlm.nih.gov/pubmed/3838664>

Johnston CA, Greisman SE. *Mechanisms of endotoxin tolerance,* Ch 14, in Handbook of Endotoxin, vol 2, Pathophysiology of endotoxin, ed. LB Hinshaw, pp 359-402, Elsevier, 1985

Silverman BA, Carney DR, **Johnston CA**, Vanguri P, Shin ML. *Isolation of membrane attack complex of complement from myelin membranes treated with serum complement,* J Neurochem 1984;42:1024-9. <http://www.ncbi.nlm.nih.gov/pubmed/6699635>

Johnston CA, Greisman SE. *Endotoxemia induced by antibiotic therapy: A mechanism for adrenal corticosteroid protection in gram-negative sepsis,* Trans Assoc Am Phys, vol 97, 1984. <http://www.ncbi.nlm.nih.gov/pubmed/6398946>

McCrea ES, **Johnston CA**, Haney PJ. *Metastases to the breast,* Am J Roentgenol, 1093;141:685-690. <http://www.ncbi.nlm.nih.gov/pubmed/6604418>

Johnston CA, Toker C. *Syringomatous tumors of minor salivary gland origin,* Human Pathol 1982;13:182-4. <http://www.ncbi.nlm.nih.gov/pubmed/7076205>

McCrea ES, Wade JC, **Johnston CA**. *Bleomycin toxicity simulating metastatic nodules to the lungs,* Cancer 1981;48:1096-1100. <http://www.ncbi.nlm.nih.gov/pubmed/6168362>

Johnston CA, Tang CK, Jiji RM. *Histoplasmosis of skin and lymph nodes and chronic lymphocytic leukemia,* Arch Derm 1979;115:336-7. <http://www.ncbi.nlm.nih.gov/pubmed/434852>

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