



CHRISTOPHER EISENSCHENK, PH.D.

**REGISTERED PATENT ATTORNEY
SHAREHOLDER**

B.S. Agriculture
University of Florida

Ph.D. Department of Microbiology and Cell Science
University of Florida

J.D., *cum laude*
University of Baltimore School of Law

Studied the pathogenicity of Gram-negative bacterial cells and the means by which bacterial cells evade the immune system of infected individuals



AREAS OF PRACTICE

- U.S. and International Patent Procurement and Enforcement Strategy
- U.S. and International Patent Prosecution
- Patentability Opinions
- Freedom-to-Operate, Validity and Infringement Opinions
- Patent Appeals, Reexamination and Reissue

TECHNOLOGY AREAS

- Cell Biology
- Immunology
- Infectious Disease
- Monoclonal Antibody Technology
- Biotechnology
- Chemical Technology
- Pharmaceuticals/ Medicinal Chemistry
- Agriculture/ Agricultural Biotechnology

AWARDS AND RECOGNITION

- Board Certified in Intellectual Property Law by The Florida Bar
- Bronze Medal for Superior Federal Service

PUBLISHED WORK

- "Mechanisms of serum resistance among *Brucella abortus* isolates," *Veterinary Microbiology* 68, No. 3-4 (1999): 235-44.

- "Serum sensitivity of field isolates and laboratory strains of *Brucella abortus*," *American Journal of Veterinary Research* 56, No. 12 (1995): 1592-98.

PUBLISHED WORK CONTINUED

- "Purification of the ninth component of the bovine complement cascade," *American Journal of Veterinary Research* 53, No. 4 (1992): 435-9.

PROFESSIONAL MEMBERSHIPS & ACTIVITIES

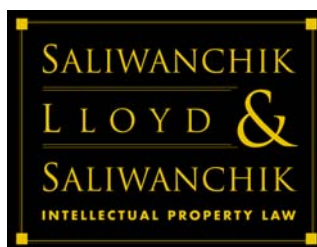
- Registered to Practice before the United States Patent and Trademark Office (USPTO)
- The Florida Bar
- Bar of the State of Maryland
- American Intellectual Property Law Association (AIPLA)
- Association of University Technology Managers (AUTM)
- Guest Lecturer at the University of Florida Levin College of Law

PRIOR PROFESSIONAL EXPERIENCE

- Supervisory Patent Examiner (SPE) in the Biotechnology Groups at the United States Patent and Trademark Office (USPTO)
- Patent Examiner in the Biotechnology Groups at the USPTO

LANGUAGE CAPABILITIES

English, German



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