



## GLENN P. LADWIG

### REGISTERED PATENT ATTORNEY PARTNER

B.S., *cum laude*

Biology  
Saint Leo University

M.S., Medical Sciences

University of Florida College of Medicine  
*Studied the cellular and molecular biology of wound healing*

M.S., Pharmacy and Pharmaceutical Sciences

University of Florida College of Pharmacy  
*Concentration in Forensic Drug Chemistry*

J.D., *cum laude*

Stetson University College of Law



#### AREAS OF PRACTICE

- U.S. and International Patent Prosecution
- U.S. and International Patent Procurement and Enforcement Strategy
- Patentability Opinions
- Freedom-to-Operate and Patent Validity Opinions
- License Agreements

#### TECHNOLOGY AREAS

- Biotechnology
- Pharmaceuticals
- Cellular and Molecular Biology
- Cell Therapy and Cell-Based Assays
- Neuroscience
- Immunology
- Vaccines
- Medical Devices

#### AWARDS AND RECOGNITION

- Board Certified in Intellectual Property Law by The Florida Bar
- Outstanding Student in Biology Award, Saint Leo University
- Ciba-Geigy Pharmaceutical Award, Saint Leo University

#### PUBLISHED WORK

- "Extracellular Matrix: Review of its Roles in Acute and Chronic Wounds," *World Wide Wounds* online journal, August 2005.
- "Ratios of activated matrix metalloproteinase-9 to tissue inhibitor of matrix metalloproteinase-1 in wound

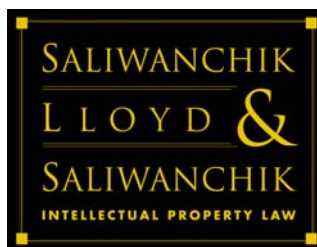
fluids are inversely correlated with healing of pressure ulcers," *Wound Repair Regen.* 10, No. 1 (2002): 26-37.

#### PROFESSIONAL MEMBERSHIPS & ACTIVITIES

- Registered to practice before the U.S. Patent and Trademark Office (USPTO)
- The Florida Bar
- American Bar Association
- American Intellectual Property Law Association (AIPLA)
- Association of University Technology Managers (AUTM)
- Gainesville Area Innovation Network (GAIN)
- Admitted to practice before the United States District Courts for the Northern, Middle, and Southern Districts of Florida
- Guest speaker for BioFlorida and University of Florida Interdisciplinary Program in Biomedical Sciences

#### SELECTED RECENT PATENTS

- 7,531,555: Compositions and Methods for Selective Inhibition of Nicotine Acetylcholine Receptors
- 7,276,581: Mutated SRC Oncogene Composition and Methods
- 7,253,149: Compounds and Methods for Modulating Cell-Adhesion Mediated Drug Resistance
- 7,247,298: Treatment of Brain Damage
- 7,217,415: NADP-dependent Glyceraldehyde-3-Phosphate Dehydrogenase for Therapeutic Use
- 7,148,325: Chimeric Retroviral Gag Genes and Screening Assays



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