



## GWENDOLYN L. DANIELS

### REGISTERED PATENT AGENT

B.S. Biology/Zoology  
McNeese State University

#### AREAS OF PRACTICE

- U.S. and International Design Patents
- U.S. and International Utility Patents
- Plant Patents
- Patent Prosecution
- Industrial and Product Design Protection
- Patentability Opinions

#### TECHNOLOGY AREAS

- Medical Devices (prosthetics and implants)
- Surgical Tools and Devices
- Training Simulations (software)
- Product Packaging
- Agriculture
- Natural Products
- Business Methods
- Mechanical (small scale and industrial)

#### PRIOR PROFESSIONAL EXPERIENCE

- U.S. Department of Agriculture (USDA): Conducted research relating to the biological and genetic control of insect disease vectors
- Saliwanchik, Lloyd & Eisenschek: Legal Assistant/Draftsperson (1990); Patent Agent (2002)

#### PROFESSIONAL MEMBERSHIPS & ACTIVITIES

- Registered to Practice before the United States Patent and Trademark Office (USPTO)
- The American Intellectual Property Law Association (AIPLA)
- Association of University Technology Managers (AUTM)
- Guest Lecturer for SCORE (partner of SBA)
- Guest Lecturer for Santa Fe College, Center for Innovation and Economic Development (CIED)
- Empowering Women in Technology Start-Ups (eWITS®)

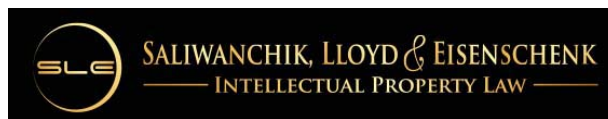
#### SELECTED PUBLICATIONS

- Daniels, Gwendolyn L., et al. 2014. Floatable Collection Receptacle. U.S. Patent No. 8,794,475, filed July 6, 2010, and issued August 5, 2014.

- Daniels, G.L. and Felley, J.D. (1992). Life History and Foods of *Gambusia Affinis* in Two Waterways of Southwestern Louisiana. *The Southwestern Naturalist*, 37(2): 157-165.
- Felley, J.D. and Daniels, G.L. (1992). Life History of the Sailfin Molly (*Poecilia Latipinna*) in Two Degraded Waterways of Southwestern Louisiana. *The Southwestern Naturalist*, 37(1): 16-21.

#### SELECTED PATENTS

- 10,888,464: Pressure Sensor for Measuring Pressure Applied by a Bandage or Stocking
- 10,821,199: Plasma Treatment Device and Method of Treating Items
- 10,765,553: Contact Lens Manipulator with Suction Cup and Safety Release Mechanism
- 10,709,334: Intraoperative Guidance System for Tumor Surgery
- 10,571,457: Methods for Detection of Oxidative Adulterants in Urine Sample
- 10,314,617: Methods and Devices for Sustained Release of Substances
- 10,286,379: Desiccant Mixture Compositions
- 10,052,434: Devices and Methods for Minimizing Infusion of Air into an Intravenous Fluid Line from and Intravenous Fluid Bag
- 10,012,022: Step Adaptor for Transitioning Between Sections of an Extension Ladder
- 9,951,752: Active Aerodynamic Mitigation and Power Production System for Buildings and Other Structures
- 9,915,045: Folded Steel Plate Bridge System
- 9,808,649: Immobilization System to Support an In Vivo Medical Device
- D784,515: Humidification Mask
- D701,944: Neutral Pressure Valve Sleeve
- D550,322: Fishing Lure Wire Form
- D606,854: Child Resistant Container
- D618,340: Cover and Holder for Urinary Bag
- PP32,706: Cornus Kousa Tree Names "Melissa's Mountain Snowfall"
- PP18489: 'Little Honey': A Grevillea Cultivar



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