



Jonathan M. Bennis, Ph.D.

Registered Patent Attorney | Shareholder

Office: Park City

Direct: 435.252.1366

Office: 435.252.1360

jbennis@mabr.com

Jonathan focuses primarily on patent prosecution in a variety of diverse technical fields. His practice includes all areas of patent prosecution, as well as patent validity, infringement, and freedom-to-operate opinion support.

As an undergraduate, Jonathan studied Chemical Engineering. He later received a Ph.D. in Pharmaceutics and Pharmaceutical Chemistry. Jonathan's graduate research at the University of Utah Center for Controlled Chemical Delivery involved designing, synthesizing, and characterizing polymeric gene carriers for cancer gene therapy. As a postdoctoral fellow, he worked with cardiologists to develop polymeric gene therapies for ischemic heart and hind-limb conditions.

Jonathan spends his free time skiing, mountain biking, motorcycling, and hiking. He enjoys sharing his love of the outdoors with his wife, son, and daughter.

Education

- J.D., University of Utah, S.J. Quinney College of Law
- Ph. D., University of Utah, Pharmaceutics and Pharmaceutical Chemistry
- B. S., University of Utah, Chemical Engineering

Practice Focus

- U. S. Patent Prosecution
- International Patent Prosecution
- Licensing, Other Transactional Work & Client Counseling

Technical Experience

- Pharmaceuticals
- Biotechnology & Life Sciences
- Chemistry
- Chemical and Fuels Engineering
- Polymers
- Polymer Chemistry
- Nanotechnology
- Nucleic Acid Technology
- Nucleic Acid Delivery
- siRNA and RNAi Technology
- Genetics
- Gene Therapy
- Virology
- Immunodiagnostics
- Nutraceuticals
- Medical and Dental Device Technology
- Energy and Fuel Technologies
- Plastics
- Material Sciences – Starches, Cementitious Materials, Biodegradable Consumer Products, Foam Materials and Products, and Asphalt Products
- Inkjet Technology
- Computer Systems, Software, E-Commerce, Business Methods & Information Technology
- Bioinformatics
- Bioanalytical Systems and Software
- Computer Diagnostic Systems for Compositions
- Automated High Throughput Systems and Software
- Automated High Content Systems and Software
- Rapid Prototyping Systems
- Alternative Energy

Professional Admissions & Associations

- Utah State Bar
- Registered Patent Attorney
- American Intellectual Property Law Association (AIPLA)

- American Bar Association (ABA)
- Supreme Court Historical Society