



**TIMOTHY B. MCBRIDE**  
**ASSOCIATE**

tmcbride@senniger.com

Voice: (314) 345-7017

Fax: (314) 231-4342

**AREAS OF FOCUS**

Biotechnology, molecular, immunological, and biochemical matters, including transgenic plants and bacteria, novel DNA and protein sequences, vaccines, gene therapeutics, and diagnostics.

Mr. McBride's practice includes all areas of intellectual property law, including preparation and prosecution of patent applications in the United States and abroad. His work focuses primarily upon biotechnology and biochemical patent preparation and prosecution, including patents directed to transgenic plants and bacteria and to novel DNA and protein sequences, chemical and pharmaceutical patent preparation and prosecution, validity/invalidity and infringement opinions, and counseling related to patentability and freedom to operate.

Mr. McBride received his Bachelor of Science degree in Neurobiology and Animal Physiology from Purdue University in 1996. He received his Bachelor of Arts degree in Psychology from Purdue University in 1997 and his Juris Doctorate from Indiana University School of Law-Indianapolis in 2001.

In addition to his legal practice, Mr. McBride has also served as an adjunct professor in the School of Engineering and Applied Science at Washington University, where he taught a course on intellectual property for engineers and scientists.

Mr. McBride is a member of the Missouri Bar Association, the Bar Association of Metropolitan St. Louis, and the American Intellectual Property Law Association.

**EDUCATION**

Purdue University (B.S., Neurobiology and Animal Physiology, 1996)

Purdue University (B.A., Psychology, 1997)

Indiana University School of Law-Indianapolis (J.D., 2001)

**BAR INFORMATION**

Missouri, Admitted 2001

United States Patent and Trademark Office, Admitted 2001

**PUBLISHED ARTICLES**

"Patent Licenses and the Recent Supreme Court MedImmune Decision." Fleischut, P. and McBride, T., Materials Science & Technology 2007 Conference Proceedings (September 2007)

"Reevaluating Patent Licenses." McBride, T., IVD Technology, June 2007

"Deposit of Biological Materials in Support of a Patent." Harney, D. and McBride, T., Intellectual Property Management in Health and Agricultural Innovation, A Handbook of Best Practices, Krattiger et al. (Eds), MIHR-PIPRA (2007)

"Collaborative Research and the CREATE Act." Harney, D., Hejlek, E., and McBride, T., Next Generation Pharmaceutical, May 2005

**SPEAKING ENGAGEMENTS**

"Managing IP & Patent Rights and Risks" (Panel Member), Lab Law, Compliance & Liability Summit (December 2007)