



## Marianne R. Timm-Schreiber

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Marianne is an associate in our Omaha Office and is a member of the firm's Chem/Bio Practice Group and the Diversity Committee. Marianne practices intellectual property law with an emphasis on patent prosecution and client counseling. She has also performed trademark and copyright prosecution. Marianne helps clients in the biotechnological, chemical, and pharmaceutical field meet business objectives. Her practice encompasses intellectual property portfolio management, worldwide patent procurement, patentability analysis, product clearance, validity analysis, and infringement analysis. Marianne has prepared and prosecuted patent applications related to assaying techniques, recombinant proteins/peptides, antibodies, gene therapy vectors, pharmaceutical compounds, polymeric fine fibers, nanotechnology, food technology, mechanical systems, semiconductors, computer software, computer hardware, graphic terrain displays, satellite communication, antennas, and antenna communication.

Marianne has broad experience in the fields of genetics and nanotechnology. She has performed genetic research to determine the cause of cleft palate in humans, during which she found an unknown synonymous mutation in the human gene Jagged 2. Marianne has also worked on several different congressional grants relating to gene and nanotechnology patent research and analysis (e.g., Complex Genetic Disorders and Intellectual Property Rights and NER: Nanotechnology and Intellectual Property). Further, she has published intellectual property articles relating to the fields of genetics and nanotechnology.

### Education

University of Iowa  
*B.S., Biology, with Honors, 2001*

Chicago-Kent College of Law  
*J.D., 2005*

Atlanta

Denver

Knoxville

Madison

Minneapolis

New York

Omaha

Seattle

Washington DC

# Marianne R. Timm-Schreiber (continued)

## Bar Admissions

Nebraska State Bar, 2007  
Illinois State Bar, 2005  
U.S. District Court, Northern District of Illinois, 2005  
U.S. Patent and Trademark Office, 2005

## Professional Affiliations

American Bar Association  
Omaha Bar Association  
Illinois Bar Association  
Nebraska Women's Bar Association

## Presentations

"Spotting Potential Patent Issues For Your Clients: Patent Basics", CLE presented for the Nebraska Women's Bar Association, August 4, 2010.

## Publications

Marianne R. Timm et al., Nano Torsion Probes for the Atomic Force Microscope (AFM), MN Nano ENewsletter, Issue 5, (Nov. 2009).

Marianne R. Timm, Cima Nano Tech's Commercially Viable SANTETM Product Line , MN Nano ENewsletter, Issue 3, (April 2009).

Marianne R. Timm and Ryan T. Grace, The War Against Obviousness, 12:1 Nebraska Lawyer 5 (2009).

Marianne R. Timm, *Ramifications Of The Net MoneyIN Inc. Decision*, IP Law360, (2009).

Marianne R. Timm and Ryan T. Grace, *Strategies In The War Against Obviousness*, IP Law360, (2009).

Marianne R. Timm et al., *Nanotechnology and the Intellectual Property Landscape*, Nanoscale: Issues and Perspectives for the Nanocentury, 239-257 (2007).

Marianne R. Timm, *Nanotechnology: U.S. State Government Promotion through Legislation*, Nanologues, Series 3, (2006).

## Acknowledgements

Medical Sequencing of Candidate Genes for Nonsyndromic Cleft Lip and Palate, 1:6 PLoS Genetics 0651 (2005).

*Patents on Human Genes: Analysis of Scope of Claims*, 207 Science 1566 (2005).

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