

Janice Hogan

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Janice Hogan of Hogan and Hartson LLP focuses on the representation of medical device, pharmaceutical and biological product manufacturers before the U.S. Food and Drug Administration (FDA). Hogan is a biomedical engineer and specializes in regulatory counseling related to high technology medical products.

Prior to becoming an attorney, she held positions in marketing and marketing research for a major pharmaceutical manufacturer. She has published articles on orphan drug regulation and medical device products liability. Hogan is currently authoring articles regarding the use of finite element analysis and other engineering modeling methods in FDA submissions, as well as the interface between FDA regulatory and reimbursement considerations in the design of medical product clinical trials. Her work can be found in the textbook *Promotion of Biomedical Products* (FDLI 2006) and she is currently working on another textbook chapter on the regulation of orthopedic implants.

Hogan served as an adjunct professor at the University of the Sciences in Philadelphia and as a guest lecturer at Drexel University. She is a frequent lecturer at FDA regulatory law symposia and conferences on topics related to premarket approval of medical products, combination products regulation and product development.

Hogan formerly served as a law clerk to The Honorable Irma S. Raker of the Maryland Court of Appeals.