

Eugene Heyman

Eugene Heyman, Ph.D. has over 25 years experience as a biostatistician in clinical research. He provides medical device and pharmaceutical client companies expert advice in the design, analysis, and interpretation of clinical studies, focused on their needs for FDA approval.

Brief Resume

Dr. Heyman has enjoyed a career spanning 23 years in the pharmaceutical industry. He received his Ph.D. in Biostatistics from the University of Michigan. Since 1988, he has served as a consultant to clients in the medical device and pharmaceutical industries. Prior to consulting, he served as Director, Biostatistics and Data Services, of the U.S. affiliate of a multinational company.

Dr. Heyman provides support in the design, analysis, and interpretation of clinical studies for medical device and pharmaceutical clients. He also provides strategic regulatory advice for all aspects of product development within the FDA-regulated environment.



As the lead statistician for three FDA-approved drugs, Dr. Heyman has had extensive interactions with FDA medical and statistical personnel at CDRH, CDER, and CBER. His experience with medical devices has included the design and

analysis of numerous clinical trials and he has served on a Data Safety Monitoring Board for two clinical trials.

Dr. Heyman's extensive experience encompasses the following medical devices and processes:

- Surgical procedures and surgical instruments
- Implantable drug delivery devices
- Intravascular cooling devices
- External defibrillators
- Implanted stents
- Injectable material for knees of patients with osteoarthritis
- Transport and storage of organs for transplantation
- Mechanical ventricular support
- Diagnostic tests

For assistance in statistical design for your clinical or pre-clinical study, please contact Paladin Medical at 715-549-6035, or email consultants@paladinmedical.com.