Stephane Meystre

Stephane Meystre, MD, PhD, FACMI, is Professor and SmartState Chair in Translational Biomedical Informatics at the Medical University of South Carolina (Charleston, SC, USA) where he leads research focused on enabling unstructured clinical data reuse for research and clinical practice by applying natural language processing approaches to extract information from clinical narrative text and protect patient privacy. He is a Fellow of the American College of Medical Informatics and former Chair of the IMIA Health Information Systems working group and AMIA NLP working group.