Hogan Lovells

Megana V. Sankaran

Senior Associate
Washington, D.C.

Phone
+1 202 637 6514

Fax
+1 202 637 5910

Email
megana.sankaran@hoganlovells.com

Biography

Megana Sankaran advises clients on medical device matters, with a particular focus on the pre-market clearance and approval of new devices and statistical considerations.

Megana has experience in the design and statistical aspects of clinical trials. She has also advised clients about the presentation of clinical data for FDA submissions and the design of clinical studies, and on pre-market submissions.

Prior to joining Hogan Lovells, Megana was a clinical research coordinator at Millennium Clinical Trials and oversaw the daily operations of several pharmaceutical clinical trials. At the George Washington University, she completed her Master of Public Health in epidemiology, which she now adapts to her work in the forms of the creative design of clinical studies and problem solving for her clients.

Latest thinking and events

- News
  - FDA promotes pre-approval for changes to AI devices via Predetermined Change Control Plans
- Press releases
  - Hogan Lovells advises CartiHeal in securing FDA premarket approval for knee implant
- News
  - Five highlights from FDA's new AI device regulation Action Plan

Practices

Medical Device and Technology Regulatory

Education and admissions

Education

J.D., Catholic University of America, 2023

M.P.H., The George Washington University, 2014

B.A., Reed College, 2012

Bar admissions and qualifications

District of Columbia

- Press releases
  - Hogan Lovells guides Integrum AB in FDA approval of prosthetic for above-the-knee amputations
- Published Works
  - Pandemic accelerates expanding role of real-world evidence in FDA medical device submissions *Med Device Online*
- Hogan Lovells Publications
  - New Draft Guidance Outlines FDA's Key Considerations for Adaptive Designs in Clinical Studies *Medical Device Alert*