

Subha Madhavan to Speak on GDOC The Georgetown Database of Cancer



SYNOPSIS:

The Georgetown Database of Cancer (G-DOC) is designed to serve as a cutting-edge data integration platform and integrative knowledge discovery system for the oncology and translational research communities. By aggregating public and proprietary clinical and -omics data from across the Medical Center, G-DOC is expected to help bring about significant advances in personalized medicine for patients and to promote identification of new drug targets and therapeutic modalities. Dr. Madhavan's talk is titled, "[G-DOC: A Novel Data Integration Platform to Enable Systems Medicine](#)" [📄 Session details ...](#)

BIO:

Dr. Madhavan is the Director of Clinical Research Informatics at the Lombardi Comprehensive Cancer Center at Georgetown University. Previously, she served as the Associate Director of Product and Program Management at NCI CBIIT, where she led the development of several bioinformatics programs, including The Cancer Genome Atlas (TCGA) project and the platform supporting the REpository of Molecular BRain Neoplasia DaTa (REMBRANDT) project. Dr. Madhavan holds a doctorate in molecular biology from the Uniformed Services University for Health Sciences.

SUMMARY:

Topic: G-DOC - The Georgetown Database of Cancer

Speaker: Dr. Subha Madhavan

Date: Wednesday, July 11, 2012

Time: 11 AM – 12 PM

Presentation: The presentation will be available for viewing after the event on our [Speaker Series Videos page](#) and on [YouTube](#) [📄](#)

About the NCI CBIIT Speaker Series

The National Cancer Institute (NCI) Center for Biomedical Informatics and Information Technology (CBIIT) Speaker Series is a bi-weekly knowledge-sharing forum featuring both internal and external speakers on topics of interest to the biomedical informatics and research communities. For additional information, including past speaker series presentations, visit the [CBIIT Speaker Series page](#).

Questions? Please email us at NCICBIITcomms@mail.nih.gov.

Individuals with disabilities who need reasonable accommodation to participate in this program should contact the Office of Space and Facilities Management (OSFM) at 240-276-5900 or the Federal TTY Relay number 1-800-877-8339.