

IEM SEMINAR SERIES

TUESDAY
MARCH 8th, 2016



Institute for
Engineering in Medicine
UNIVERSITY OF MINNESOTA
Driven to DiscoverSM

Reengineering Primary Care at Mayo Clinic: People, Processes and Technology

**RAJEEV CHAUDHRY,
M.B.B.S, M.P.H.**

Consultant Primary Care Internal Medicine;
Associate Professor, Department of Medicine
Medical Director, Technology, Center for Innovation
Co-Director, Knowledge and Delivery Center,
Office of Information and Knowledge Management



FREE event, no registration
required.

Pizza and drinks will be
provided at 12:00pm.

12:15PM - 1:15PM
Nils Hasselmo Hall
Room 2-101

For additional information on
Dr. Chaudhry's presentation,
please contact:
scot0353@umn.edu

The Institute for Engineering in Medicine (IEM) is pleased to announce the IEM Seminar by Rajeev Chaudhry, M.B.B.S., M.P.H., "Reengineering Primary Care at Mayo Clinic. People, Processes and Technology."

Dr. Chaudhry is a consultant and Associate Professor of Medicine in the Division of Primary Care Internal Medicine, Department of Internal Medicine, Mayo Clinic, Rochester, Minnesota. He also has a Master's degree in Public Health and is board certified in Clinical Informatics. His primary interests and expertise are in the application of informatics science and clinical decision support to the practice of medicine. He practices general internal medicine and has Mayo Clinic institutional leadership roles for the integration of informatics and clinical decision support with practice including medical director for technology for the Center for Innovation; and co-director for the Office of Knowledge Delivery, Office of Information and Knowledge Management.

He has led other Mayo Clinic institutional initiatives including the first population management IT system for breast cancer screening, and the development of the electronic management system for clinical decision support ("Generic Disease Management System") for preventive services and chronic disease which has been operational in clinical practice since 2007. He has published extensively in the fields of clinical informatics and decision support.

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