Hear from national expert
Translating Genomic Research to Clinical Practice will be presented by Bruce Blumberg, MD. Blumberg is the Institutional Director of Graduate Medical Education, Kaiser Permanente Northern California.

As a member of the Institute of Medicine (IOM) roundtable on Translation of Genomic Research to clinical practice, Blumberg is passionate about improving genetics education in graduate and continuing health professional education. He is also Co-Chair of the IOM Education and Cultural Engagement workgroup.

Blumberg will describe the purpose, function and activities of the roundtable, familiarize attendees with the roundtable’s publications, invite future participation and summarize a workshop he led in August on improving genetics education.

Blumberg has a broad interest in genetics, with a sub-speciality in inherited disorders of skeletal and connective tissue development.

Following the lecture, Dr. Blumberg will be available for Q & A. Dr. Blumberg will speak at the Education Building in Sacramento with a simultaneous broadcast to the Davis campus Genome Building Auditorium.

University-wide effort
This lecture is made possible by a university-wide group that has met monthly for a few years. Dr. Kate Rauen from the Department of Pediatrics and Dr. Frederick J. Meyers, Vice Dean, School of Medicine, lead this initiative.

Monday, October 6, 2014
12:00 – 1:00 p.m.
Education Building
Room 2222
4610 X Street
Sacramento, CA 95816
BROADCAST LIVE TO:
Genomics Building Auditorium, Davis, CA

Boxed lunches will be provided to those who RSVP in advance.

OPEN TO ALL
RSVP yes only to Genome Building OR Education Building to Kate Goodnight at kate.goodnight@ucdmc.ucdavis.edu. RSVP is important to order the correct number of lunches.