Can Big Data Lead to Big Change? Lessons from GEMINI

with Fahad Razak¹,² & Amol Verma¹

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at St. Michael’s Hospital
LKSKI - Keenan Research Centre Auditorium, 2nd fl.
Wed. April 17, 2019 @ 12:00 to 13:00

LEARNING OBJECTIVES:
At the end of the presentation, participants should be able to:
1. Summarize how big data can catalyze change in healthcare through research, quality improvement, and system planning,
2. Describe how a big data platform can support “audit and feedback” and local quality improvement, and
3. Recognize the potential of routinely collected clinical data for diverse research applications, including use of artificial intelligence.

INTERACTIVE VIDEOCONFERENCE:
Baycrest: Telehealth Boardroom
Michael Garron: Gray Steele conference room
Sinai Health – Bridgpoint: G.001
Sinai Health – Mount Sinai: Main Auditorium, 18th floor
St. Joseph’s Health Centre: Sunnyside Building Room 2S.257
Sunnybrook – Bayview: McLaughlin Lecture Theatre, EG 61
Sunnybrook – St. John’s Rehab: S3 332
Trillium Health Partners – Credit Valley: IA Surgical Oncology Room 1A221
Trillium Health Partners – Mississauga: webcast only
UHN – Toronto General: Eaton Ground 025/026
UHN – Toronto Western: Main Auditorium, 2W 401
West Park: R3 Sunroom
Women’s College: Auditorium, 2501

Questions will be accepted via christian.base@utoronto.ca and
Webcast available at webcast.otn.ca/mywebcast?id=82803985

EVALUATION & ATTENDANCE:
Attendance for Maintenance of Certification credit will only be tracked if evaluation and attendance surveys are completed.

“City Wide Medical Grand Rounds is a self-approved group learning activity (Section 1) as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada.”