DINESH J. JOHN M.D., M.M.M., F.A.C.P

HEALTHCARE LEADER SPECIALIZING IN QUALITY, SAFETY & VALUE

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EXECUTIVE SUMMARY

- Seasoned physician executive with a track record of improving quality metrics & rankings at academic medical centers
- Experience with securing federal grants & operationalizing innovative clinical programs
- Certified improvement coach who has worked on over 130 healthcare quality, safety & value-based initiatives

CRITICAL SKILLS

TRANSFORMATIONAL LEADERSHIP

TEAM-BUILDING

COACHING & MENTORING

LEAN SIX-SIGMA PROCESS IMPROVMENT

EXPERIENCE

July '21- Principal, Excel MD

- Provide healthcare consulting and expert witness services in the fields of quality, safety & value
- Provide inpatient hospitalist coverage as an independent contractor

May '20- Jun '21 Chief Quality Officer (CQO) & Assistant Vice-President for Quality

SUNY-Upstate Medical University Healthcare System, Syracuse, NY (UMU)

- Oversight of quality and safety for Upstate University Healthcare System, the premier academic health care organization in Central New York
- Led 'Tiger Teams' which improved key quality metrics, achieved significant cost savings, and improved predicted Vizient star rating to three stars
- Partnered with nursing to successfully apply for Magnet[®] recognition, the nation's highest honor for nursing quality and excellence
- Led UMU's COVID-19 Pandemic Response Team's Quality and Safety section
- Implemented 'Swipe Sense' Radio-Frequency Identification (RFID) hand hygiene monitoring and contact tracing system across three hospitals

Jan 2018- Clinical Associate Professor of Medicine, UMU

- Organize teaching rounds for residents & medical students on UMU hospitalist service
- Peer-nominated to Medicine Core Faculty & Faculty Educator Development Committee

Apr '11-Dec'17 Clinical Assistant Professor of Medicine, UMU

Jul '19-Apr '20 Associate Program Director, UMU Internal Medicine Residency Program

• Oversight of 35 medical residents- performance appraisals, wellness, mentorship

KEY SUCCESSES-UMU

↓ MORTALITY BY 31.3%

MAGNET[®] RECOGNITION

REALIZED \$800,000 COST SAVINGS BY AUTOMATING COVID-19 SCREENING

IMPLEMENTED SWIPESENSE[®] RFID HAND HYGIENE SYETM

EXPERIENCE (contd.)

Jan '17-Apr '20

Physician Lead for Quality and Safety in Medicine (PL-QSM)

VA Medical Center, Syracuse, NY (VAMC)

- Chair of LEAN Value Stream Committee, whose efforts led to 34% reduction in hospital length of stay (LOS) and improvement in hospital quality rating to 4 stars
- Secured federal funding to operationalize 'Hospital in Home (HIH), a novel alternative to hospital admission

Nov '10-Apr '20 Hospitalist, VAMC

• Developed a nationally-certified clinical simulation program

Sep '14- Dec '15 President, Medical Staff, VAMC

Sep '12-Sep '14 Vice President, Medical Staff, VAMC

- Responsibilities included serving as a bridge between hospital administration & medical staff, organizing quarterly medical staff meetings & prospective physician interviews
- Challenged with a high Standardized Mortality Ratio (SMR), I created a top 12 documentation deficiency list (The 'Dirty Dozen') for the medical staff, which led to a 30% increase in weighted case-severity & reduction in standardized mortality by 19%

EDUCATION

BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (MBBS)

Government Medical College, Thiruvananthapuram, India

MASTER OF MEDICAL MANAGEMENT (MMM)

Heinz College, Carnegie Mellon University, Pittsburgh, PA

RESIDENCY

- Internal Medicine Residency, SUNY-Upstate Medical University
- Chief Residency for Quality & Safety, Syracuse VA Medical Center

SELECT CERTIFICATIONS

- Certified Professional in Healthcare Quality (CPHQ)
- Certified Physician Executive (CPE)
- Certified Lean Black Belt (CLBB)
- Distinguished Toastmaster (DTM)

PROFESSIONAL AFFILIATIONS

- American College of
 Physicians (ACP)
- American Association of Physician Leaders (AAPL)
- American Society for Quality (ASQ)

KEY SUCCESSES-VAMC

FINANCIAL IMPACT OF PROJECTS ESTIMATED AT >\$30 MILLION

↓HOSPITAL LOS BY 34%

UHOSPITAL MORTALITY BY 19%

OPERATIONALIZED NOVEL 'HOSPITAL IN HOME' PROGRAM