

Mitrache, Ion “Adi”

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Career Purpose

To lead enthusiastically through applied knowledge, skills and experience, the development of innovative analytics solutions that provide insights to help maximize health care outcomes at reduced cost for person and population health.

Education

05/2016 – Graduate Certificate in Clinical and Translational Science, University of Kentucky, Lexington, Kentucky

05/2012 - Master of Public Health with concentration in Health Services Management, University of Kentucky, College of Public Health, Lexington, Kentucky

10/1993 - 11/1999 - M.D., University of Medicine and Pharmacy, Iuliu Hatieganu, Romania

10/1988 - 07/1992 - Nursing School, Ramnicu Valcea, Romania

Membership/Certifications

ECFMG certified (2010)

National Association for Healthcare Quality

American Medical Association

Work Experience

Enterprise Analytics Director – Clinical, University of Missouri Health Care

MU Health Care, Columbia, MO

02/2016-Present

- Working directly with hospital leadership, medical staff, nursing and ancillary clinical departments across the system to evaluate clinical data needs that are directly tied to achieving system goals
- Providing high-level technical leadership and architect of major data-driven initiatives that cross clinical and financial boundaries
- Leading the development of clinical excellence, quality improvement, and patient safety analytics with focus on improving processes, reducing resource consumption and achieving value for the organization
- Primary resource to executives, physicians and staff for assessing clinical and financial outcomes and the deployment of critical clinical/financial initiatives across the system
- Assisting in establishing standards for clinical analytics, such as standardized population definitions, benchmark data comparisons and key indicators

Director of Clinical and Research Analytics, Kentucky Medicaid

Institute for Pharmaceutical Outcomes and Policy, College of Pharmacy, University of Kentucky, Lexington, KY

03/2014 – 02/2015

- Developing and implementing a consolidated enterprise wide strategy for capturing, analyzing, and leveraging data and information across the organization to drive healthcare quality.
- Catalyst to build innovative, enterprise wide informatics and analytics to leverage data as an asset and a means to make members healthier, provide cost savings and engage more closely with its providers, members, and customers.
- Serving as a key strategist to shape and drive the transformation of core data and analytics approaches.
- Supporting the identification, migration, and integration for multiple disparate data sets as a consolidated strategy to improve population health and business outcomes.
- Providing vision, leadership, insight and management for a multi-disciplinary team of researchers and health professionals that supports the analytics needs for the evaluation and improvement in the effectiveness, economy, and the quality of services delivered to Medicaid and Kentucky Children's Health Insurance Program (KCHIP) beneficiaries.
- Designing, implementing, and translating analytics that produce new knowledge on how to improve the quality and safety of care, reduce costs, and improve population health through health care delivery innovations.
- Providing ongoing technical, analytic, and informational support to the executive leadership
- Developing processes and procedures for the management of the operational and research medical analytics projects.
- Providing recommendations for the Data Governance Process Development and Management

Assistant Research Professor

Department of Pharmacy Practice and Science, College of Pharmacy, University of Kentucky

Lexington, KY

03/2014 – 2/2015

- Leading new research areas in pharmaceutical outcomes research, health services research, and clinical and translational research
- Provide leadership, vision and insight for clinical research informatics and clinical research data systems within the College of Pharmacy and in collaboration with other health science disciplines at UK
- Collaborating with UK's Center for Clinical and Translational Science, particularly with the biomedical informatics core

Safety Intelligence and Clinical Systems Administrator

Office of Enterprise Quality and Safety, UK HealthCare

Lexington, KY

10/2006 – 03/2014

- Worked collaboratively with multiple clinical disciplines and professional groups to support enterprise wide quality and patient safety improvement initiatives.
- Administrator for UK Healthcare's Safety Intelligence Event Reporting and Management platform.
- Developed team goals, established project plans, designed improvement, and implemented action.
- Established metrics and tools for measuring process and team outcomes.
- Analyzed clinical data and interpreted the information from internal and external databases.
- Developed and implemented a web based monitoring and notification platform to support the teams involved in the management and reduction of the hospital acquired conditions and patient safety indicators (AHRQ PSI). Using this system our team was able to work on reducing the number of PSI identified using AHRQ's methodology.
- Clinical Quality Analytics web project lead. This website provided an inventory of databases available within UK Healthcare, and an online form for the managing of the data requests for different operational and research projects.
- Clinical analytics for quality and patient safety projects: PSI, HAC, Hand Hygiene, Quality and Patient Safety Scorecards, Core Measures website, Core Measure Data submission, CART implementation, Quality external website, Clinical Data Warehouse.

Sr. Clinical Analyst

Center Enterprise for Quality and Safety, UK HealthCare Chandler Hospital

Lexington, Kentucky

01/2004 - 09/2006

Clinical Data Manager

Department of Quality and Safety at UK HealthCare Chandler Hospital

Lexington, Kentucky

04/2003 - 12/2003

Pharmacy Technician

Kroger Pharmacy, Lexington, Kentucky

02/2003 - 04/2003

MD Internal Medicine Intern

County Hospital, Gastroenterology Department, Targu-Jiu Romania
07/2000 - 02/2001

MD Surgery Intern

University Hospital, General Surgery, Cluj Napoca, Romania
01/2000 - 06/2000

Nurse

Internal Medicine and Ophthalmology, Municipal Hospital, Targu-Jiu, Romania
09/1992 – 07/1993

Skills

- Proficiency in creating strategic vision and motivating others to achieve excellence in performance.
- Working knowledge in initiating, structuring and carrying out steps to complete projects and tasks.
- Great at identifying patterns and connections from data, information and ideas.
- Ability to motivate and empower individuals and groups to greater participation, commitment and high standards of performance.
- Ability to identify and define problems and develop solutions.
- Skillful in collaborating with others to identify problems, provide advice and develop agreeable solutions.
- Skillful in compiling, organizing, integrating and using healthcare data to enhance planning and effectiveness of health care.
- Adept at using information, ideas and influence to effect a desired outcome.

Language Fluency (Other than English)

Romanian - Native proficiency
French - Elementary proficiency
Spanish - Elementary proficiency