Sushil Bose

Associate Director, Strategic Advisory



sushil.bose@navigant.com Chicago, IL

Direct: 312.583.2132

Professional Summary

Sushil Bose is an Associate Director in the Strategic Advisory Healthcare Consulting practice. He has experience advising large health systems, na-

tional payers and other health care providers on issues surrounding managed care strategy, payer/provider integration strategy, financial planning, contract modeling, facilities planning, and population health. He holds a Bachelor of Arts degree from Michigan State University and a Master in Business Administration from University of Illinois.

Professional Experience

- Organizational Strategy: Conducted multiple growth strategy, merger and transformation studies to support improved operations, optimal management and governance, and transformations for various providers.
- Operation Strategy: Advised health systems and national payers on areas related to process transformation, labor optimization, and performance improvement. Created multiple performance dashboards as part of service line assessment and improvement.
- Financial Planning: Constructed financial models and complex business case scenario modeling
 as part of enterprise strategy engagements, developed pro formas as part of service line assessment and development. Experience working with financial statements of health plan and providers and developing projections
- Developed comprehensive financial models for health systems and accountable care organizations to forecast the financial impacts of the associated contracts, membership growth, premium variations and shared savings funds flows.
- Developed a variety of providers' managed care strategy by evaluating and assessing current capabilities and market trends and by conducting rate benchmarking and contract negotiation analysis and preparation

Work History

AArete, LLC, CSX Inc.

Education

Master of Business Administration, Finance

University of Illinois at Urbana-Champaign

Bachelor of Arts

Michigan State University