

Adrian Bishop

📞 (414) 555-0187

✉️ adrian.bishop@example.com

🌐 [linkedin.com/example/adrianbishop](https://www.linkedin.com/example/adrianbishop)

📍 Milwaukee, WI 53202

SUMMARY

Clinical Practice Data Analyst with three years of experience turning perioperative and ambulatory care data into dependable operational, quality, and financial reporting. Extracts, validates, and reconciles information from **Epic EMR**, Vizient, Press Ganey, finance files, and **healthcare reporting systems**. Builds monthly **Power BI** dashboards and Excel workbooks for case volume, **resource utilization**, turnover time, utilization rates, first case on-time starts, audit findings, and regulatory support. Uses SQL to investigate missing timestamps, duplicate encounters, and inconsistent assignments before publication. Presents findings clearly through PowerPoint briefings and dashboard walkthroughs for clinical and administrative partners. Creates training materials that help staff apply KPI definitions and data-entry practices. Ready to support Lakeshore University Medical Center with accurate reporting, practical analysis, and patient-care improvement.

EXPERIENCE

Clinical Practice Data Analyst

July 2024 - Present

Meridian Surgical Network

Milwaukee, WI

Owns recurring analysis for a four-hospital perioperative service line, combining clinical, patient feedback, benchmark, and finance data. Leads dashboard delivery, validation, regulatory support, and staff education while partnering with perioperative directors, nurse managers, schedulers, senior analysts, and finance teams.

- Combined Epic, Vizient, **Press Ganey**, and **finance** extracts into monthly perioperative reporting packages.
- Built Power BI views for **case volume**, room utilization, turnover time, and first case starts.
- Created **SQL** checks and **Excel** reconciliations that caught duplicate encounters before dashboard publication.
- Prepared regulatory schedules with source notes, calculation logic, review dates, and open exceptions.
- Translated resource-use patterns into **PowerPoint** briefings for nurse managers, schedulers, and finance partners.
- Delivered dashboard demonstrations covering filters, KPI definitions, and data-entry practices for administrative users.

Healthcare Data Analyst

June 2023 - June 2024

Northstar Health Analytics

Madison, WI

Produced recurring analytics for hospital procedural departments under lead analyst review. Joined clinical, audit, staffing, and financial datasets, improved **reporting** templates, investigated data quality issues, and helped clinical teams use approved metrics for service improvement.

- Joined Epic extracts with quality, staffing, and financial datasets for procedural department reports.
- Standardized Excel templates for case counts, cancellations, utilization, and first-case performance reporting.
- Used SQL checks to investigate missing timestamps and inconsistent provider, location, and procedure values.
- Prototyped **Power BI** filters for facility, specialty, room, and reporting period analysis.
- Reviewed **Press Ganey** and audit data, then tracked service-improvement actions through completion.
- Converted technical notes into plain-language training instructions for perioperative coordinators.

PROJECTS

Perioperative KPI Dashboard 📅 2025

Partnered with perioperative leaders and analysts to shape a practical dashboard covering case volume, room utilization, turnover time, and first case starts. Clear definitions helped staff discuss results with less friction and focus follow-up on patient-care operations.

Quality Audit Reporting Workbook 📅 2024

Worked with clinical and administrative partners to organize audit fields, validate exceptions, and document review steps. Shared workbook guidance gave coordinators a common way to record findings and support compliance discussions.

LEADERSHIP & AWARDS

- Dean's List, University of Wisconsin–Milwaukee, 2022
- Health Informatics Capstone Excellence Award, 2023
- Recognized for clear data visualization workshops and peer instruction, 2023

EDUCATION

Bachelor's Degree in Health Informatics

2023

University of Wisconsin–Milwaukee GPA: 3.8

Milwaukee, WI

Coursework: Healthcare analytics, database management, statistics, data visualization, clinical information systems

CERTIFICATIONS

- Microsoft Certified: Power BI Data Analyst Associate 📅 2025
- Epic Data and Reporting Fundamentals Training 📅 2024

TECHNICAL SKILLS

- **Electronic Medical Records:** Epic EMR, Epic reporting, clinical encounters
- **Healthcare Reporting:** Regulatory submissions, departmental reports, audit workbooks
- **Business Intelligence:** Power BI, dashboards, KPI views
- **Database Querying:** SQL, validation queries, data extracts
- **Microsoft Office:** Excel, Word, PowerPoint
- **Perioperative Metrics:** Case volume, turnover time, first case starts
- **Quality Management:** Quality audits, compliance monitoring, gap analysis
- **Healthcare Benchmarking:** Vizient, utilization benchmarks, resource reporting
- **Patient Feedback:** Press Ganey, service trends, feedback analysis
- **Data Governance:** Data definitions, source documentation, exception logs
- **Financial Analytics:** Finance files, resource use, financial reports

SKILLS

- | | | | |
|------------------------------|------------------------|---------------------------|-----------------------------|
| • Analytical problem-solving | • Microsoft PowerPoint | • Healthcare reporting | • Regulatory reporting |
| • Attention to detail | • SQL | • Perioperative analytics | • Data validation |
| • Microsoft Excel | • Power BI | • KPI monitoring | • Stakeholder presentations |
| • Microsoft Word | • Epic EMR | • Quality audits | |

PROFESSIONAL AFFILIATIONS

- Health Informatics Student Association, Data Visualization Workshop Coordinator, 2022–2023
- Perioperative Quality Improvement Volunteer, Milwaukee Community Hospital, 2023

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST