

Maura M. Blueberry

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EXECUTIVE SUMMARY

Dedicated public health professional with extensive experience in managing and advancing public healthcare programs and initiatives. Proven ability to analyze, develop, implement, and evaluate projects effectively. Demonstrates exceptional leadership, communication, and administrative skills, with a strong commitment to improving community health outcomes.

Core Competencies Include:

- Public Health Services
 - Staff Training & Development
 - P&L Management/Budgeting
 - Analysis/Problem Solving
 - Office Administration
 - Leadership/Team Building
 - Program Management
 - Innovations & Efficiencies
 - Interdepartmental Relations
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PROFESSIONAL EXPERIENCE

Molina Healthcare of Michigan, Troy, MI

7/2015 – Present

Supervisor to Community Connectors

Lead and supervise a team of Community Connectors and Community Health Workers to ensure effective execution of work plans and projects. Monitor team performance, track progress toward key objectives, and provide guidance to meet or exceed performance goals.

- Managed and developed a team of 10 to 22 Community Connectors across Wayne, Oakland, Macomb, Kent, and Genesee counties, fostering a culture of accountability and promoting successful interdepartmental collaboration.
- Empowered team members to exceed Key Performance Indicators (KPIs) by holding them accountable for patient engagement, time spent in homes, health outcomes, and reductions in emergency room visits.
- Conducted in-depth analysis to recommend strategies for reducing ER usage and lowering medical costs, achieving an 80% return on investment, while improving patient adherence to primary care and behavioral health services.

National Institute for Occupational Safety, Morgantown, WV

7/2014 – 7/2015

Public Health Research Intern

Led a research project assessing the toxicological impact of the chemical indium on human lung cells. Presented findings to key stakeholders from Morehouse School of Medicine and CDC.

- Analyzed over 100 data points to measure indium's effects on DNA, lipid, and protein integrity, contributing to occupational safety guidelines.
- Collaborated with a cross-functional team of 10+ lab researchers from West Virginia University and the CDC.
- Leveraged Microsoft Word, Excel, and PowerPoint to compile and present research data, creating reports and visual presentations for review.
- Strengthened partnerships between internal teams and local organizations by organizing monthly presentations with community and non-profit groups.