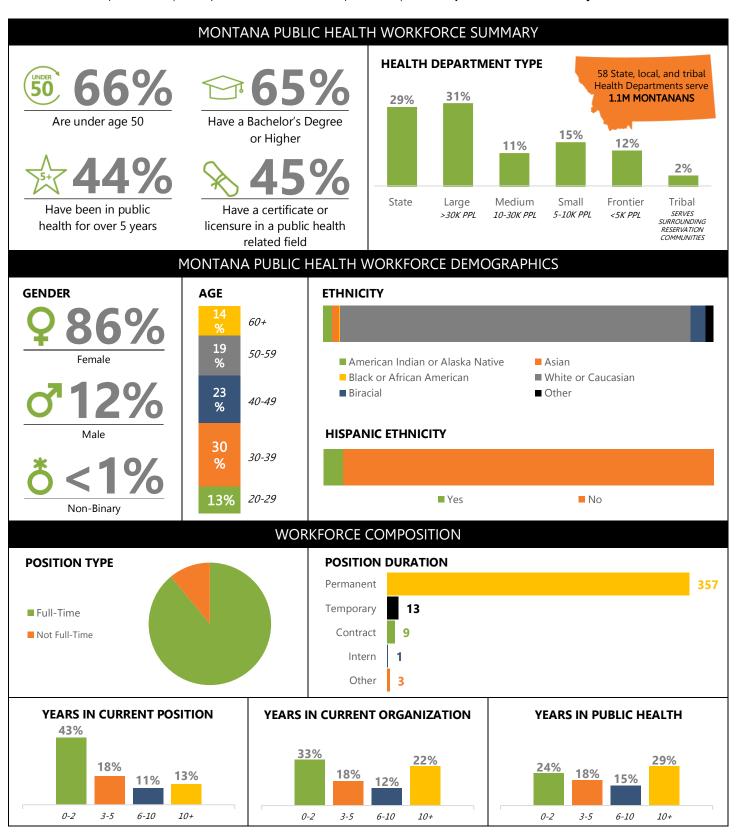
## **Key Findings**



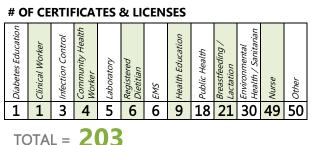


This project was completed by the Montana Public Health Training Center with support from DPHHS Office of Public Health Systems Improvement Office.

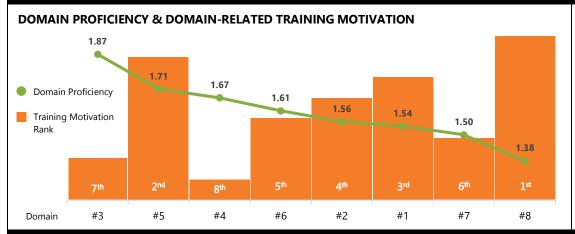
Total Assessment Responses: 513 | Incomplete or Non-Consented Responses: 65 | Total Responses Used for Data Analysis: 448



### **EDUCATION** HIGHEST LEVEL OF EDUCATION Diabetes Education Clinical Worker 3% 36% 3% 26% 11% High School 1 1 Doctoral Master's Bachelor's Associate's Graduate or Degree Degree Degree Degree Equivalent





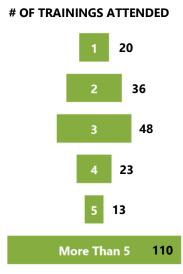


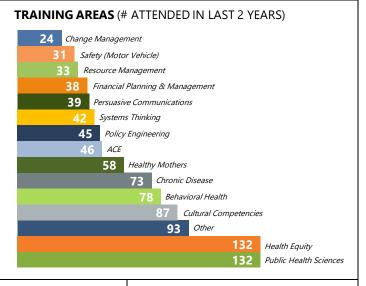
## DOMAINS

- #1 Data Analytics
- #2 Policy Development & Program Planning
- #3 Communications
- #4 Health Equity
- #5 Community Partnership
- #6 Public Health Services
- #7 Management & Finance
- #8 Leadership & Systems Thinking

## PROFESSIONAL DEVELOPMENT

# **ATTENDED TRAININGS 57%**Yes **28%**No **15%**Did Not Answer





## COMMUNICATION TO ATTEND TRAINING (OTHER THAN DOMAINS) 2.87 2.83 2.74 2.46 2.41 2.32 2.3 2.16 Communication to Attend Training (OTHER THAN DOMAINS)

## **RANKING OF TRAINING INCENTIVES**

- 1. During Work Hours
- 2. Pay Travel & Fees
- 3. Drawings
- 4. On-Site Trainings
- 5. Recognition
- 6. In-Performance Reviews
- 7. Internal Training Staff
- 8. Other

## **RANKING OF TRAINING BARRIERS**

- 1. Unaware of Trainings
- 2. Cost
- 3. Travel
- 4. Location
- 5. Topics Not Interesting
- 6. Family Obligations
- 7. Time of Year
- 8. No Backup
- 9. No Release Time
- 10. Technology