



Carole Bonner, MET, MSAS

Researcher
IBI

Carole Bonner is a seasoned applied statistician and public health researcher with over 20 years of experience in quality assurance and data analysis. Currently pursuing her Ph.D. in Public Health, Carole holds a Master of Science in Applied Statistics, a Master of Engineering in Technology, and a Bachelor of Science in Mathematical Sciences, creating a robust foundation for her innovative work.

At the Integrated Benefits Institute, Carole leads pioneering research on employee health and productivity. Her exceptional ability to transform complex data into actionable strategies has made her an invaluable asset to HR decision-makers and employee benefits professionals alike. She excels in translating intricate findings into accessible insights, consistently bridging the gap between rigorous data science and practical, impactful solutions for modern organizations.

Carole's diverse skill set includes advanced statistical modeling, survey methodology, and data visualization. Her innovative approach to statistical analysis and data visualization, coupled with her ability to communicate complex findings in accessible terms, offers fresh perspectives on today's most pressing workplace health issues.