

AIHA Laboratory Quality Manual 5th Edition

Update on Changes from 4th Edition



Mary Eide

OSHA retired
+ eide.mary14@gmail.com

Chapters with changes

- All chapters contain the recent ISO updates and new regulatory changes
- Uncertainty changes added to Chapter 3 Uncertainty, Error, and Sources of Error by Dr. Evan Floyd
- Traceability changes resulted in a new chapter, Chapter 4 Traceability by Dr. Periyasamy Subramanain
- Updates in Chapter 12 Analysis of Fiber Containing Samples by Dr. Martin Harper and Donald Halterman

More New Chapters

- Chapter 14 Quality Assurance Considerations of Microbiological Samples by Mary Eide
- Chapter 15 Quality Assurance Considerations for Radioactive Samples by Linda Youmas
- Chapter 16 Quality Assurance Considerations for Nanotechnology by Dr. Mark Hoover and Keith Rickabaugh