

QUALIFICATION IN BIOREPOSITORY SCIENCES (QBRs)

Suggested Reading for Examination Preparation

This list is intended only as a partial reference source. Its distribution does not indicate endorsement by the American Society for Clinical Pathology Board of Certification (ASCP BOC), nor does the BOC wish to imply that the content of the examination will be drawn solely from these publications.

JOURNALS

[Biopreservation and Biobanking](#). Published by Mary Ann Liebert, Inc.

TEXTS

Campbell, L.D., et al. (2018). [The 2018 Revision of the ISBER Best Practices: Summary of Changes and the Editorial Team's Development Process](#). *Biopreservation and Biobanking* 16(1): 3-6.

Garza, D. & Becan-McBride, K. (2018). [Phlebotomy Handbook: Blood Specimen Collection from Basic to Advanced](#) (10th ed.). Upper Saddle River, NJ: Pearson Health Science.

Hansel, D.E. and Jewell, S.D., Eds. (2014). [Developing and Organizing an Institutional Biospecimen Repository](#). CAP Press.

ISO Standard 20387 (2018). [Biotechnology – Biobanking – General Requirements for Biobanking](#).

Mendy, M., et al. (2017). [Common Minimum Technical Standards and Protocols for Biobanks Dedicated to Cancer Research](#). WHO: IARC Technical Publications.

National Cancer Institute (2016). [NCI Best Practices for Biospecimen Resources](#).

Organisation for Economic Co-operation and Development. [OECD Guidelines on Human Biobanks and Genetic Research Databases](#).

ONLINE

[Canadian Tissue Repository Network \(CTRNet\)](#)

[Centers for Disease Control and Prevention \(CDC\)](#)

[College of American Pathologists \(CAP\)](#)

[Health Insurance Portability and Accountability Act \(HIPAA\)](#)

[International Air Transport Association \(IATA\) Dangerous Goods Regulations](#)

[International Conference on Harmonisation – Good Clinical Practice \(ICH-GCP\)](#)

[International Society for Biological and Environmental Repositories \(ISBER\)](#)

[Occupational Safety and Health Administration \(OSHA\)](#)

[Office for Human Research Protections \(OHRP\)](#)