

References and Recommended Readings:

Brady D, Sun LH. 2014. FDA found more than smallpox in storage room. Washington Post (Washington, DC) 17 July: A1.

Finkelstein MM, Verma DK, 2001. Exposure estimation in the presence of nondetectable values: another look. AIHAJ. Mar-Apr; 62 (2):195-8

Helsel DR, 2005. More than obvious: better methods for interpreting nondetect data. Environ Sci Technol. Oct 15;39 (20): 419A-423A.

Hornung WR, Reed LD, 1980. Estimation of average concentration in the presence of nondetectable values. Appl Occup Environ Hyg 5:46-51

Kim M.Y, Dubin N, 1995. Study Design and Sample size Considerations for Half-Life Studies. Arch. Environ. Contam. Toxicol. 30, 423-429

Lubin JH, Colt JS, Camann D, Davis S, Cerhan JR, Severson RK, Bernstein L, Hartge P, 2004. Epidemiology Evaluation of Measurements Data in the Presence of Detection Limits. Environmental Health Perspectives. Vol. 112 number 17

Lynch JR, Ayer HE. 1966. Measurement of Dust Exposures in the Asbestos Textile Industry. Amer. Industrial Hyg. Assoc. Journal. Sep – Oct; 27 (5): 431 – 7.

National Academy of Science, Committee on Human Biomonitoring for Environmental Toxicants, National Research Council. Human Biomonitoring for Environmental Chemicals. (2006) ISBN: 0-309-66315-6, 316 pages, 6x9.

NCI Best Practices for Biospecimen Resources.

<http://biospecimens.cancer.gov/bestpractices/2011-NCIBestPractices.pdf>

Rothman N, Stewart WF, Schulte PA. 1995. Incorporating Biomarkers into Cancer Epidemiology: A Matrix of Biomarker and Study Design Categories. Cancer Epidemiology Biomarkers & Prevention; AACR journal. Jun;4 (4): 301 – 11.