DAFTAR PUSTAKA


Beckmann Counter, 2012, Quality Control (QC) Information and Troubleshooting Guide, USA


Cooper G, 2008, Basic Lesson in Laboratory Quality Control, Bio Rad Laboratories Inc. US, p 1-44


Kalra J, Kopargaonkar A, 2016, Quality Improvement in Clinical Laboratories: a Six Sigma Concept, Pathol Lab Med Open J, vol 1, p 11-20, Canada


Kemenkes, 2016, Hasil Program Pemantapan Mutu Eksternal, Jakarta, Kepmenkes, 2010, Pedoman Pemeriksaan Kimia Klinik, Kemenkes, Jakarta, hal 147-158


Linnet K, Boyd JC, 2006, Selection and Analytical Evaluation of Methods with Statistical Technique In Tietz Textbook of Clinical Chemistry and Molecular Diagnostics, Elsevier Saunders, USA, p 353-404


Miller WG, 2011, Quality Control In Henry’s Clinical Diagnosis and Management by Laboratory Methods 22nd ed. Philadelphia. Elsevier Saunders, p 119-134

Nanda SK, Ray L, 2013, Quantitative Application of Sigma Metrics in Medical Biochemistry, Jour of Clin and Diagn Research, vol 7(12), p 2689-2691


Price CP, Bossuyt PM, Bruns DE, 2006, Introduction to Laboratory Medicine and Evidence-Based Laboratory Medicine In Tietz Textbook of Clinical Chemistry and Molecular Diagnostic, 4th ed, Elsevier Saunders, USA, p 323-347


Westgard JO, 2006, Six Sigma Quality Design and Control, 2nd ed, Westgard QC, Inc

Westgard JO, Klee GG, 2006, Quality Management”In Tietz Textbook of Clinical Chemistry and Molecular Diagnostic, 4th ed, Elsevier Saunders, USA, p 485-523

