

บรรณานุกรม

- Bowling, J.L. and Katayev, A. (2010). An evaluation of the Roche Cobas c 111. *Laboratory Medicine*, 41(7), 398-402
- Burtis, C. A., Ashwood, E. R., Bruns, D. E., Eds. (2007) *Tietz textbook of clinical chemistry and molecular diagnostics*. 4nd ed. St. Louis, MO: Saunders Elsevier.
- Chan, A. Y. W., Swaminathan, R., and Cockram, C. S. (1989). Effective of sodium fluoride as a preservative of glucose in blood. *Clinical Chemistry*, 35(2), 315-317.
- Deein, A.R., Srithongpim, S., Limsirorat, L., Punto, Y., Ngamlert, P. and Onrung, W. (2009). Reference interval of potassium in plasma and serum of healthy adults at Police General Hospital . *Journal of Medical Technology Association*, 37(3), 2992-3000.
- Donnelly, JG., Soldin, SJ., Nealon, DA., & Hicks, JM. (1995). Is heparinized plasma suitable for use in routine biochemistry? *Pediatric Pathology and Laboratory Medicine*, 15(4), 555 - 559.
- Doumas, T.B., Hause, L.L., Simuncak, D.M., & Breitenfeld, D. (1989). Differences between values for plasma and serum in test performed in the Ektachem 700 XR analyzer, and evaluation of "plasma separator tubes (PST)". *Clinical Chemistry*, 35(1), 151 - 153.
- Greiner Bio-One (2002). *Product manual of vacuette*. (7th ed). Austria: Kremsmunster.
- Horowitz L, G. (2008). Reference intervals: practical aspects. *Electronic Journal International Federation of Clinical Chemistry and Laboratory Medicine*, 19(2), 1-11.
- IFCC/CLSI-C28. (2009): Reference interval. Retrieved May 3, 2009, from http://www.analyseit.com/support/documentation/220/Method_evaluation/Reference_intervals.htm.
- Landt, M. (2000). Glyceraldehyde preserves glucose concentration in whole blood specimens. *Clinical Chemistry*, 46(8), 1144-1149.
- Lolekha, P.H., Vanavanan, S., Lolekha, S. (2001) Update on value of the anion gap in clinical diagnosis and laboratory evaluation. *Clin Chim Acta*. 2001; 307(1-2):33-6.
- Lolekha, P.H., Vanavanan, S., Teerakarnjana, N., Chaichanajarernkul, U. (2001). Reference ranges of electrolyte and anion gap on the Beckman E4A, Beckman Synchron CX5, Nova CRT, and Nova Stat Profile Ultra. *Clin Chim Acta*, 307(1-2):87-93.

- Meng, Q. H. and Krahn, J. (2008). Lithium heparinised blood-collection tubes give falsely low albumin results with an automated bromcresol green method in haemodialysis patients. *Clinical Chemistry Laboratory Medicine*, 46(3), 396-400.
- O'Keane, M.P. and Sean K. Cunningham, K.S. (2006). Evaluation of three different specimen types (serum, plasma lithium heparin and serum gel separator) for analysis of certain analytes: clinical significance of differences in results and efficiency in use. *Clinical Chemistry Laboratory Medicine*, 44(5):662–668.
- Roche diagnostics. (2006). Retrieved August 11, 2009, from <http://www.roche-diagnostic.us>
- Shapiro B.A, Cane R.D, and Kavanaugh J. (1983). The reliability of electrolyte measurements in plasma. *Intensive Care Medicine*, 9, 83-85.
- Shi, R.Z., Seeley, E.S., Bowen, R., and Faix, J. (2009). Rapid blood separation is superior to fluoride for preventing in vitro reductions in measured blood glucose concentration. *Journal of Clinical Pathology*, 62(8), 752 - 753.
- Smith, J.C. Jr., Lewis, S., Holbrook, J., Seidel, K. & Rose, A. (1987). Effect of heparin and citrate on measured concentrations of various analytes in plasma. *Clinical Chemistry*, 33, 814 - 816.
- Solberg, H. E. Eds. (2007). Establishment and Use of Reference Values. In C.A. Burtis, E.R. Ashwood and D.E. Bruns (Eds.), *Tietz textbook of clinical chemistry and molecular diagnostics* (4nd ed.,p. 425-448). St. Louis, MO: Saunders Elsevier.
- The Cobas c111: Test menu. (2008). Retrieved March 2, 2009, from http://labsystems.roche.com/content/products/cobas_c_111/.
- Young, D.S. & Bermes E.W.Jr. (1994). Specimen collection and processing; sources of biological variation (2nd ed.). In: Burtis C.A., Ashwood E.R., eds. *Tietz textbook of clinical chemistry*. Philadelphia: WB Saunders, 60 - 61.
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