

*Journal of Clinical Pathology* 2001;115:460-464.

5. Bain BJ, Lewis SM, Bates I. Basic haematological techniques. In: Lewis SM, Bain BJ, Bates I, editors. *Dacie and Lewis: Practical Haematology*. 10th ed. Philadelphia: Churchill Livingstone, 2006: 26-54.

6. Charie LA, Harrison P, Smith CU, Cobb JR, Briggs C, Machin S. Accuracy in the low platelet count range: a comparison of automated platelet counts on Beckman Coulter high-volume hematology analyzers with the ISLH/ICSH platelet reference method. *Lab Hematol* 2001;7:236-44.

7. Rowan RM. Platelet counting and the assessment of platelet function. In: Koepke JA, editor. *Practical Laboratory Hematology*. New York, NY: Churchill Livingstone, 1999: 57-70.

8. Latif S, Veillon DM, Brown D, et al. Spurious automated platelet count: enumeration of yeast forms as platelets by the Cell-DYN 4000. *Am J Clin Pathol* 2003;120:882-885.

9. Arnold JA, Jowri Z, Bain BJ. *Candida glabrata* in a blood smear. *Br J Haematol* 2001;104: 13-16.

10. Kakkar N. Spurious rise in the automated platelet count because of bacteria. *J Clin Pathol* 2004;57:1096-1097.

11. K. H. Hong, M. J. Kim, K. W. Lee. Platelet count evaluation using three automated haematology analysers compared with the immunoplatelet reference method, and estimation of possible inadequate platelet transfusion. *Int. J. Lab. Hem.* 2009, 31, 298–306.

12. Harrison P., Horton A., Grant D., Briggs C. & MacHin S. Immunoplatelet counting: a proposed new reference procedure. *British Journal Haematology* 2000,108, 228–235

13. Brown BA. *Hematology: Principles and Procedures*. 6th ed. Philadelphia: Lea and Febiger, 2000.

14. Mohapatra S, Pradhan BB, Satpathy UK, Mohanty A, Pattnaik JR. Platelet estimation: its prognostic value in pregnancy induced hypertension. *Indian J Physiol Pharmacol* 2007;51:160-164.

15. Shrout PE, Fleiss JL. Intraclass correlations: uses in assessing rate reliability. *Psychol Bull* 1979;86:420-428. (Cited)

16. Portney LG, Watkins M P. *Foundations of clinical research. Applications to practice*. Norwalk, CT, USA: Appleton and Lange, 2002: 509-514.

17. Bland JM, Altman DG. Statistical methods for assessing agreement between two methods of clinical measurement. *Lancet* 1986;1:307-310. (Cited)