

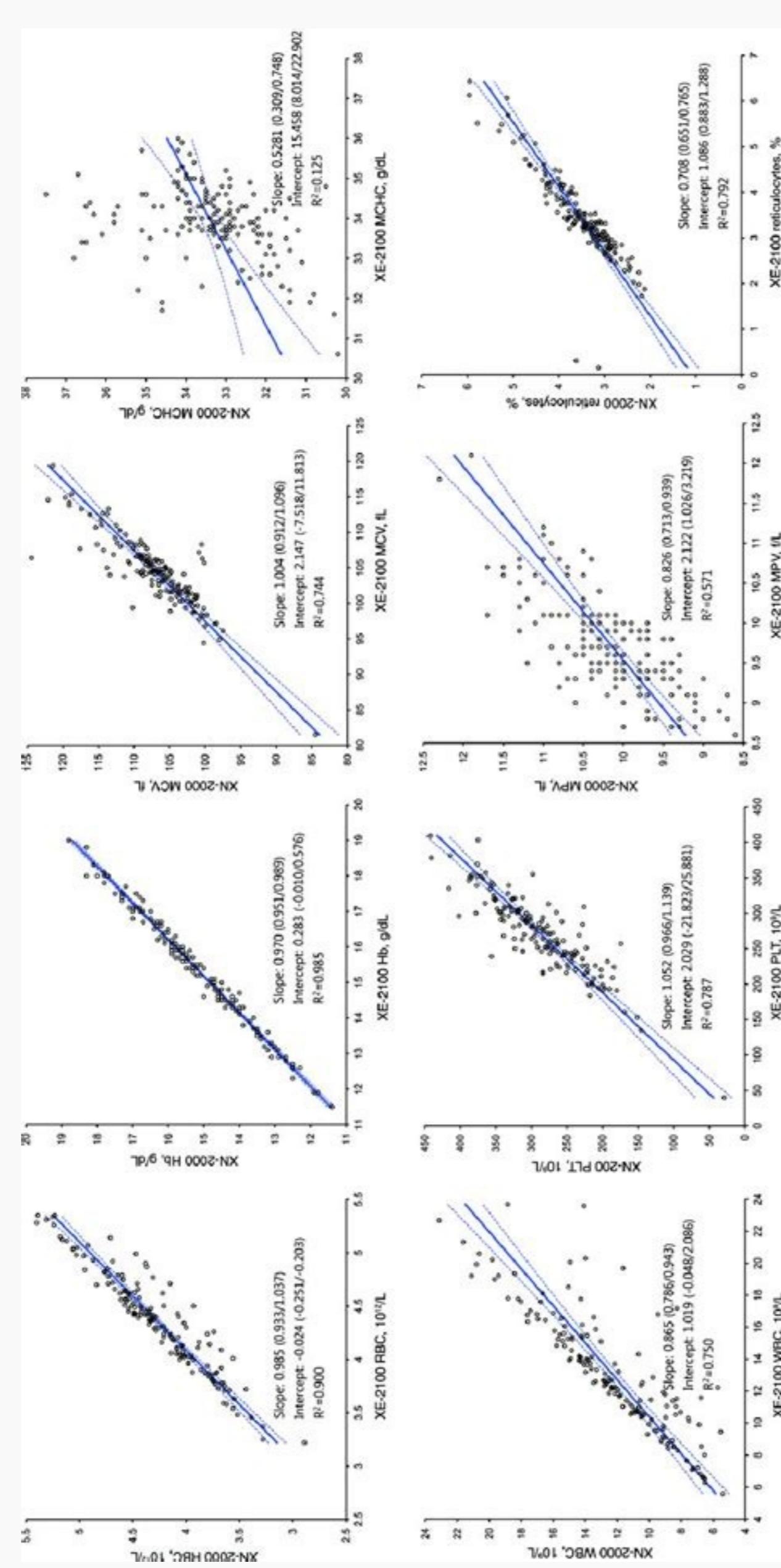
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## Sysmex xn 2100 operator

### Sysmex xn-2000 operators manual. Sysmex xn operators manual. Sysmex operator's manual.

1. Ruzicka K, Veitl M, Thalhammer-Scherrer R, et al. The new hematology analyzer Sysmex XE-2100: performance evaluation of a novel white blood cell differential technology. Arch Pathol Lab Med 2001;125:391-396. [PubMed] [Google Scholar]2. Briggs C, Harrison P, Grant D, et al. New quantitative parameters on a recently introduced automated blood cell counter-the XE 2100. Clin Lab Haematol 2000;22:345-350. [PubMed] [Google Scholar]3. Schwartz D. Méthode statistique à l'usage des médecins et des biologistes. Paris: Flammarion Médecine Science; 1986; p 307.4. England JM, Rowan RM, Van Assendelft OW, et al. Protocol for evaluation of automated blood cell counters. International Committee for Standardization in Haematology (ICSH). Clin Lab Haematol 1984;6:69-84. [PubMed] [Google Scholar]5.



1. Ruzicka K, Veitl M, Thalhammer-Scherrer R, et al. The new hematology analyzer Sysmex XE-2100: performance evaluation of a novel white blood cell differential technology. Arch Pathol Lab Med 2001;125:391-396. [PubMed] [Google Scholar]2. Briggs C, Harrison P, Grant D, et al. New quantitative parameters on a recently introduced automated blood cell counter-the XE 2100. Clin Lab Haematol 2000;22:345-350. [PubMed] [Google Scholar]3. Schwartz D. Méthode statistique à l'usage des médecins et des biologistes. Paris: Flammarion Médecine Science; 1986; p 307.4. England JM, Rowan RM, Van Assendelft OW, et al. Protocol for evaluation of automated blood cell counters. International Committee for Standardization in Haematology (ICSH). Clin Lab Haematol 1984;6:69-84. [PubMed] [Google Scholar]5. Ferrero-Vacher C, Maerfeld K, Fraye M, et al. Évaluation du Cell-Dyn 4000® Abbott automate d'hématologie. Rev Fr Lab 2002;340:53-64. [Google Scholar]6. Ollier L, Maerfeld K, Ferrero-Vacher C, et al. Évaluation de l'automate d'hématologie Sysmex SE 9500®. Rev Fr Lab 2001;333:33-42. [Google Scholar]7. Ferrero-Vacher C, Sudaka I, Jambou D, et al. Evaluation of the ABX Cobas Vega automated hematology analyzer and comparison with the Coulter STKS. Hematol Cell Ther 1997;39:149-158. [PubMed] [Google Scholar]8. Maerfeld K. Evaluation comparative des automates haut de gamme d'hématologie au Centre Hospitalier Universitaire de Nice. Ph.D. thesis, University of Nice, Nice, France; 1999.9. Erwa W, Bauer FR, Etschmaier R, et al. Analysis of aged samples with the Abbott CD4000 hematology analyzer. Eur J Lab Med 1998;6:4-15. [Google Scholar]10. Sandhaus LM, Osei ES, Agrawal NN, et al. Platelet counting by the Coulter LH 750, Sysmex XE 2100, and Advia 120: a comparative analysis using the RBC/platelet ratio reference method. Am J Clin Pathol 2002;118:235-241. [PubMed] [Google Scholar]