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haematologist barbara j bain delivers a robust guide for use in the diagnostic hematology laboratory covering methods of collection of blood specimens blood film preparation and staining the principles of manual and automated blood counts and the assessment of the morphological features of blood cells the book functions well as both a straightforward and practical bench manual and as a reference source for practicing hematologists it has been completely updated to incorporate newly published information and 400 high quality photographs to aid in blood cell identification the text is comprehensive and fully supported by references a companion website contains multiple choice questions to aid the reader in retaining the information contained within while the book provides additional guidance on further tests that should be performed for specific provisional diagnoses the main focus of the text remains on microscopy and the automated full blood count it also contains a thorough introduction to blood sampling and blood film preparation and examination as well as performance of blood counts comprehensive exploration of the morphology of blood cells detecting erroneous blood counts and normal ranges practical discussions of quantitative changes in blood cells and important supplementary tests in depth examinations of disorders of red blood cells white blood cells and platelets review of the morphological features of blood parasites perfect for practicing haematologists and haematology trainees blood cells a practical guide will also earn a place in the libraries of biomedical scientists working in laboratory settings many laboratories worldwide regard it as an essential bench book

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