

BI2BCB5 Clinical Biomedicine

[View Online](#)

Armstrong, B. (2008). Haematology. ISBT Science Series, 3(2), 1–9.
<https://doi.org/10.1111/j.1751-2824.2008.00183.x>

Barry S. Coller. (2008). The GPIIb/IIIa (integrin α IIb β 3) odyssey: a technology-driven saga of a receptor with twists, turns, and even a bend. Blood, 112(8).
<https://doi.org/10.1182/blood-2008-06-077891>

Blann, A. D., & Ahmed, N. (2014). Blood science: principles and pathology. John Wiley & Sons Inc. <https://ebookcentral.proquest.com/lib/reading/detail.action?docID=1589133>

Blann, A. D., & Ahmed, N. (2023). Blood science: principles and pathology (Second edition). Wiley.

C Sinescu. (2011). Idiopathic venous thromboembolism and thrombophilia. Journal of Medicine and Life, 4(1).
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3056423/?tool=pmcentrez>

Carroll, W. L., & Raetz, E. A. (2012). Clinical and Laboratory Biology of Childhood Acute Lymphoblastic Leukemia. The Journal of Pediatrics, 160(1), 10–18.
<https://doi.org/10.1016/j.jpeds.2011.08.006>

Chandra, A., Cross, P., Denton, K., Giles, T., Hemming, D., Payne, C., Wilson, A., & Wilson, P. (2009). The BSCC Code of Practice - exfoliative cytopathology (excluding gynaecological cytopathology). Cytopathology, 20(4), 211–223.
<https://doi.org/10.1111/j.1365-2303.2009.00679.x>

Chantal S. Léger. (2004). Hematopoietic stem cell transplantation: a primer for the primary care physician. CMAJ : Canadian Medical Association Journal, 170(10), 1569–1577.
<https://doi.org/doi:10.1503/cmaj.1011625>

Chapin, J. C., & Hajjar, K. A. (2015). Fibrinolysis and the control of blood coagulation. Blood Reviews, 29(1), 17–24. <https://doi.org/10.1016/j.blre.2014.09.003>

Dan S. Kaufman. (2009). Toward clinical therapies using hematopoietic cells derived from human pluripotent stem cells. Blood, 114(17), 3513–3523.
<https://doi.org/10.1182/blood-2009-03-191304>

Deininger, M. W. (2008). Milestones and Monitoring in Patients with CML Treated with Imatinib. Hematology, 2008(1), 419–426. <https://doi.org/10.1182/asheducation-2008.1.419>

- Dino Veneri. (2009). Thrombocytopenias: a clinical point of view. *Blood Transfusion*, 7(2), 75–85. <https://doi.org/10.2450/2008.0012-08>
- Dörner, T., Jacobi, A. M., & Lipsky, P. E. (2009). B cells in autoimmunity. *Arthritis Research & Therapy*, 11(5). <https://doi.org/10.1186/ar2780>
- Federici, A. B., & Canciani, M. T. (2009). Clinical and laboratory versus molecular markers for a correct classification of von Willebrand disease. *Haematologica (Roma)*, 94(5), 610–615.
- Gilliland, D. G. (2004). The Molecular Basis of Leukemia. *Hematology*, 2004(1), 80–97. <https://doi.org/10.1182/asheducation-2004.1.80>
- Hematopoietic cell transplants in autoimmunity. - PubMed - NCBI. (2009). *Israeli Medical Association Journal*. <https://www.ncbi.nlm.nih.gov/pubmed/20077952>
- Hoffbrand, A. V., & Moss, P. A. H. (2016a). Hoffbrand's essential haematology: Vol. Essentials (Seventh edition) [Electronic resource]. Wiley Blackwell. <https://ebookcentral.proquest.com/lib/reading/detail.action?docID=4435977>
- Hoffbrand, A. V., & Moss, P. A. H. (2016b). Hoffbrand's essential haematology: Vol. Essentials (Seventh edition). Wiley Blackwell. <https://ebookcentral.proquest.com/lib/reading/detail.action?docID=4435977>
- Howard, M. R., Hamilton, P. J., & Britton, R. (2013). *Haematology: an illustrated colour text: Vol. Illustrated colour text (Fourth edition)*. Churchill Livingstone/Elsevier. <https://ebookcentral.proquest.com/lib/reading/detail.action?docID=1723836>
- Institute of Biomedical Science (Great Britain). (2018). *Cytopathology* (B. Shambayati, Ed.; Second edition). Oxford University Press.
- Introduction to Clinical Biochemistry Interpreting Blood Results. (n.d.). <http://bookboon.com/en/introduction-to-clinical-biochemistry-ebook>
- Jose Antonio Moreno Chulilla. (2009). Classification of anemia for gastroenterologists. *World Journal of Gastroenterology : WJG*, 15(37), 4627–4637. <https://doi.org/10.3748/wjg.15.4627>
- Kaneko, T., & Wada, H. (2011). Diagnostic Criteria and Laboratory Tests for Disseminated Intravascular Coagulation. *Journal of Clinical and Experimental Hematopathology*, 51(2), 67–76. <https://doi.org/10.3960/jslrt.51.67>
- Kenneth Kaushansky. (2008). ASH 50th anniversary review: Historical review: megakaryopoiesis and thrombopoiesis. *Blood*, 111(3), 981–986. <https://doi.org/10.1182/blood-2007-05-088500>
- Kocjan, G., Chandra, A., Cross, P., Denton, K., Giles, T., Herbert, A., Smith, P., Remedios, D., & Wilson, P. (2009). BSCC Code of Practice - fine needle aspiration cytology. *Cytopathology*, 20(5), 283–296. <https://doi.org/10.1111/j.1365-2303.2009.00709.x>
- Kumar, Y., Bhatia, A., & Minz, R. W. (2009). Antinuclear antibodies and their detection methods in diagnosis of connective tissue diseases: a journey revisited. *Diagnostic*

Pathology, 4(1), 1–10.

<https://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-4-1>

Kumpel, B. (2008). Lessons learnt from many years of experience using anti-D in humans for prevention of RhD immunization and haemolytic disease of the fetus and newborn. *Clinical and Experimental Immunology*, 154(1), 1–5.

Lewis, S. M., & Dacie, J. V. (2017). *Dacie and Lewis practical haematology* (B. J. Bain, I. Bates, & M. A. Laffan, Eds.; Twelfth edition). Elsevier.

Licht, J. D. (2005). The Molecular Pathology of Acute Myeloid Leukemia. *Hematology*, 2005(1), 137–142. <https://doi.org/10.1182/asheducation-2005.1.137>

Marshall, W. J., Lapsley, M., Day, A. P., & Shipman, K. (2021). *Clinical chemistry* (Ninth edition). Elsevier.

Mauro Buttarello. (2008). Automated Blood Cell Counts. *American Journal of Clinical Pathology*, 130(1), 104–116. <http://ajcp.oxfordjournals.org/content/130/1/104>

Mayne, P. D., Zilva, J. F., & Pannall, P. R. (1994). *Clinical chemistry in diagnosis and treatment* (6th ed). Arnold.

Montserrat, E., & Moreno, C. (2008). Chronic lymphocytic leukaemia: a short overview. *Annals of Oncology*, 19(Supplement 7), vii320–vii325. <https://doi.org/10.1093/annonc/mdn460>

Murphy, M. J., Srivastava, R., & Deans, K. (2019). *Clinical biochemistry: an illustrated colour text* (Sixth edition). Elsevier. <http://ebookcentral.proquest.com/lib/reading/detail.action?docID=5325063>

N E Barrett. (2008). Future innovations in anti-platelet therapies. *British Journal of Pharmacology*, 154(5). <https://doi.org/doi:10.1038/bjp.2008.151>

Olsson, M. (2008). Modifying the red cell surface: towards an ABO-universal blood supply. *British Journal of Haematology*, 140(1), 3–12.

Orchard, G., & Nation, B. (2012). *Histopathology* (1st ed.). Oxford University Press. <http://reading.eblib.com/patron/FullRecord.aspx?p=1591385>

Orchard, G., & Nation, B. (2017). *Histopathology* (2nd ed). Oxford University Press.

Orkin, Stuart H, Zon, Leonard I. (n.d.). Hematopoiesis and stem cells: plasticity versus developmental heterogeneity. *Nature Immunology*, 3(4), 323–328. <http://search.proquest.com/docview/222708367?accountid=13460>

Paul Oykhman. (2010). Direct Microbicidal Activity of Cytotoxic T-Lymphocytes. *Journal of Biomedicine and Biotechnology*, 2010. <https://doi.org/10.1155/2010/249482>

Rae, P., Crane, M., & Pattenden, R. (2018). *Lecture notes: Clinical biochemistry* (Tenth edition). Wiley. <http://ebookcentral.proquest.com/lib/reading/detail.action?docID=4917487>

Schechter, A. N. (2008). Hemoglobin research and the origins of molecular medicine. *Blood*, 112(10), 3927–3938. <https://doi.org/10.1182/blood-2008-04-078188>

The implication of alterations in leukocyte subset counts on immune function. (n.d.). <http://www.medizin.uni-tuebingen.de/transfusionsmedizin/institut/eir/content/2006/54/article.pdf>

The mandate for a proper preservation in histopathological tissues. - PubMed - NCBI. (2012). 53(2), 233–242. <https://www.ncbi.nlm.nih.gov/pubmed/?term=The+mandate+for+a+proper+preservation+in+histopathological+tissues>

The role of the histoblood ABO group in cancer | Future Science OA. (n.d.). <https://www.future-science.com/doi/full/10.4155/fsoa-2015-0012>

Thrombophilia and venous thromboembolism. International Consensus Statement. Guidelines According to Scientific Evidence - International Angiology 2005 March;24(1):1-26 - Minerva Medica - Journals. (n.d.). <http://search.proquest.com/docview/229799363/fulltextPDF/12DD26B8DDE64248PQ/1?accountid=13460>

Travers, R. J., Smith, S. A., & Morrissey, J. H. (2015). Polyphosphate, platelets, and coagulation. *International Journal of Laboratory Hematology*, 37, 31–35. <https://doi.org/10.1111/ijlh.12349>

Tripodi, Armando. (n.d.). D-Dimer Testing in Laboratory Practice. *Clinical Chemistry*, 57(9), 1256–1262. <http://search.proquest.com/docview/1020610928?accountid=13460>

Uva, L., Miguel, D., Pinheiro, C., Freitas, J. P., Marques Gomes, M., & Filipe, P. (2012). Cutaneous Manifestations of Systemic Lupus Erythematosus. *Autoimmune Diseases*, 2012 (1). <https://doi.org/10.1155/2012/834291>

van Herrewegen, F., Meijers, J. C. M., Peters, M., & van Ommen, C. H. (2012). Clinical practice. *European Journal of Pediatrics*, 171(2), 207–214.

van Ommen, C. H., & Peters, M. (2012). Clinical practice. *European Journal of Pediatrics*, 171(1), 1–10. <https://doi.org/10.1007/s00431-011-1532-4>

von Vietinghoff, S., & Ley, K. (2008). Homeostatic Regulation of Blood Neutrophil Counts. *The Journal of Immunology*, 181(8), 5183–5188. <https://doi.org/10.4049/jimmunol.181.8.5183>

Wardle, E. (2009). Systemic lupus erythematosus conundrums. *Saudi Journal of Kidney Diseases and Transplantation*, 20(5), 731–736.

Williams, D. L., & Marks, V. (1998). Scientific foundations of biochemistry in clinical practice (2nd ed). Butterworth-Heinemann.

Young, B. (2014). *Wheater's functional histology: a text and colour atlas* (6th ed). Churchill Livingstone.