

DAFTAR PUSTAKA

- Amir A. Sejarah Perkembangan Ilmu Kedokteran Forensik. Dalam: Rangkaian Ilmu Kedokteran Forensik. Edisi kedua. Bagian Ilmu Kedokteran FK-USU. Medan : 2005. h.2-5 .
- Andrasko J. The estimation of age of bloodstains by HPLC analysis. Sweden: National Laboratory of Forensic Science, 1997: hlm. 601-607
- Bain J Barbara. A Beginner's Guide to Blood Cells, 2nd Edition, Bblackwell Publishing Ltd, Australia, 2004, p 1-10.
- Budiyanto A, Widiatmaka W, Sudiono S, et al. Ilmu kedokteran forensik. Ed 2. Jakarta; Bagian kedokteran forensik fakultas kedokteran Universitas Indonesia, 1997; hlm. 177-181
- Bremmer R.H, Briun K.G, Gemert M.J.C, et al. Forensic quest for age determination of bloodstains. Netherlands; Forensic Science International, 2011; hlm.1-9 5.
- Bremmer R.H, Nadort A, Leeuwen T.G.V, et al. Age estimation of blood stains by hemoglobin derivative determination using reflectance spectroscopy. Netherlands; Forensic Science International, 2010; hlm 166-171
- Budianto E. Metodologi Penelitian Kedokteran, Penerbit Buku Kedokteran ECG, Jakarta 2004
- Camps F.E. Identification By Examination of The Blood and Identification by Trace Evidence. In : Gradwohl's Legal Medicine. A John Wright and Sons Ltd. Publication. Chicago. 1976. P. 147-190.
- Chadha P.V. Bercak Darah. Catatan Kuliah Ilmu Forensik dan Toksikologi. Edisi V. Alih Bahasa Johan Hutauruk. Widya Medika. Jakarta. 1995. H.197-204.
- Fairchild, Mark. "A Color Scientist Looks at Video". <http://www.cis.rit.edu/fairchild/PDFs/PRO29.pdf>. Retrieved 2008-05-09. Color Management: Color Space Conversion, Cambridge in Color Upton, Steve (February 2008). Vista's New Color Management System: WCS.
- Fujita Y, Tsuchiya K, Abe S, et al. Estimation of the age of human bloodstains by electron paramagnetic reconance spectroscopy. Japan; Forensic Science International, 2005; hlm 39-43.

- Ganong WF. Cairan Tubuh Bersirkulasi, Fisiologi Kedokteran, Edisi 14, Penerbit Buku Kedokteran ECG, 1995, hal 486-97.
- Gonzales, Thomas A. Et.all. Examination of Blood, Legal Medicine Pathology and Toxicology, second Edition, Appleton-CenturyCrofts, Inc, New York, 1954, p 622-33.
- Hamdani N. Darah. Dalam : Ilmu Kedokteran Kehakiman. Edisi II. PT. Gramedia Pustaka Utama. Jakarta. 1992. H. 89-101.
- Harianja D. Penentuan umur bercak darah manusia berdasarkan perubahan warna [tesis]. Medan: Program pendidikan dokter spesialis forensik Universitas Sumatera Utara, 2011.
- Hoffbrand AV, et all. Hemopoiesis, Kapita Selekta Hematologi, Penerbit Buku Kedokteran ECG, hal 1-24.
- Idries A. M. Pemeriksaan Darah. Dalam : Pedoman Ilmu Kedokteran Forensik. Edisi Pertama. Binarupa Aksara. Jakarta. 1992. H. 271283.
- Idries A.M, Tjiptomarnoto A.G. Penerapan ilmu kedokteran forensik dalam proses penyidikan. Ed 2. Jakarta; Sagung Seto, 2011; hlm. 19-21.
- James S.H, Eckert W.G. Interpretation of bloodstain evidence at crime scenes. Ed 2. USA; CRC, 1999 hlm. 93-110.
- James S.H, Kish P.E, Sutton T.P. Principles pattern analysis theory and practice. USA; Taylor & Francis Group, 2005; hlm. 180-187
- James, Stuart H.; Kish, Paul Erwin; Sutton, T. Paulette (2005). Principles of Bloodstain Pattern Analysis (3rd, illustrated, revised ed.). Taylor and Francis/CRCPress.ISBN0-8493-2014-3.
- Jhon PG, et.all. Normal Hematologic System, Wintrobe's Clinical Hematology, Eleventh Edition, Volume 1, Lippincott Williams & Wilkins, Philadelphia, 2003, p 169-249.
- Kosasih EN,dr, Hematologi, Pemeriksaan Laboratorium Klinik, Penerbit Alumni, Bandung, 1984, hal 101-63.
- Kubic T. Petraco N. Bloodstain Pattern Geometry. In : Forensic Science Laboratory Experiment Manual and Workbook. CRC Press. New York. 2003.P.153-160.

- Lichtman Marshall A, MD, et.all. Examination of The Blood, Williams Hematology, Seventh Edition, McGraw-Hill Medical Publishing Division, New York, 2006, p 11-21.
- Marks D.B, Marks A.D, Smith C.M, Biokimia kedokteran dasar sebuah pendekatan klinis. Ed 1. Jakarta; EGC, 2000; hlm. 86-87
- Marpaung L. Tindak pidana terhadap nyawa dan tubuh. Jakarta; Sinar Grafika, 1999; hlm. 4.
- Microsoft (1997-04-23). "Microsoft Licenses LinoColorCMM Technology To ImproveColorManagementWindows".<http://www.microsoft.com/presspass/press/1997/apr97/linopr.mspx>. Retrieved 2008-05-08.
- Murray R.K, Granner D.K, Rodwell V.W, Biokimia Harper. Ed 27. Jakarta ; EGC, 2009: hlm. 44-45.
- Murray, Robert K, et.all. Protein : Mioglobin dan Hemoglobin, Biokimia Harper, Edisi 24, Penerbit buku Kedokteran ECG, 2005, hal 57-68.
- Nandy A. Identification From Trace Substances and Their Other Evidential Values. In : Principles of Forensic Medicine. New Central Book Agency (P) Ltd. Calcutta – India. 1996.P. 110-130.
- Natural Colour system[homepage on the internet]; Stockholm,Sweden; NCS Colour Ab Copyright,inc 2013[di akses 22 desember 2013]. Available from: <http://www.ncscolour.com>
- Notoatmodjo S, Metodologi Penelitian Kesehatan, Penerbit Rineka Cipta, Jakarta 2005.
- Parikh,C.K, Forensic Examination of Biological Fluids, Stains and Other Material, Parikh's Textbook of Medical Jurisprudence and Toxicology, Fifth Edition, CBS Publisher & Distributors, New Delhi, India, 1992, p 606-16.
- Polson JC. Blood Stain, The Essential of Forensic Medicine, Second Edition Revised, Pergamon Press Ltd, Hungary, 1964, p219-28.
- Parikh C.K. Forensic Examination of Biological Fluids, Stains and Other Materials. In : Parikh's Textbook of Medical Jurisprudence and Toxicology. Medicolegal Centre. Bombay – India. 1989.P. 606-656.

Stuart HJ, Eckert, William G. Interpretation of Bloodstain Evidence at Crime Scenes, 2nd Edition, CRC Press 1999.

Wahid S. Bukti Fisikal. Dalam : Patologi Forensik. Dewan Bahasa dan Pustaka Kementerian Pendidikan Malaysia. Kuala Lumpur. 1993. H. 307-324.