

DAFTAR PUSTAKA

- American Cancer Society (2013). Cancer facts & figures 2013. Atlanta: American Cancer Society.
- Asif N, Hassan K (2013). Acute myeloid leukemia amongst adults. JIMDC, 2(4): 58-63.
- Asputra H (2015). Peningkatan ekspresi *FLT3* pada pasien leukemia mieloid akut serta korelasinya dengan jumlah leukosit dan *blast*. Fakultas Kedokteran Universitas Andalas. Tesis.
- Bakta IM (2007). Hematologi klinik ringkas. Jakarta: EGC, pp: 120-137.
- Cancer Research UK (2015). Acute myeloid leukaemia (AML) incidence statistics. <http://www.cancerresearchuk.org/content/acute-myeloid-leukaemia-aml-incidence-statistics#heading-Zero> diakses 12 January 2016.
- Dalimoenthe NZ (2005). Kelainan hemostatis pada keganasan hematologi. Dalam: Suryaatmadja M (ed). Pendidikan berkesinambungan patologi klinik. Jakarta: Bagian patologi klinik FKUI, pp: 129-148.
- Deschler B, Lubbert M (2006). Acute myeloid leukemia: Epidemiology and etiology. Cancer, 107: 2099-2107.
- Dohner H, Daniel JW, Weisdorf, Clara DB (2015). Acute myeloid leukemia. The New England Journal of Medicine, 373 (12): 1136-1152.
- Dohner H, Estey EH, Amadori S, Appelbaum FR, Buchner T, Burnett AK, Dombret H et al (2010). Diagnosis and management of acute myeloid leukemia in adults: Recommendations from an international expert panel, on behalf of the European LeukemiaNet. Blood, 115 (3): 453-474.
- Dombret H (2011). Gene mutation and AML pathogenesis. Blood, 118 (20).
- Estey E (2011). Acute myeloid leukemia: 2012 update on diagnosis, risk stratification, and management. American Journal of Hematology. <http://wileyonlinelibrary.com/cgi-bin/jhome/35105>. Di unduh pada tanggal 12 Januari 2015.
- Foucar K, Reichard K, Czuchlewski D (2010). Acute myeloid leukemia. Bone marrow pathology. 3rd edition. Chicago: ASCP Press, pp: 377-424.
- Ganzel C, Becker J, Mintz PD, Lazarus HM, Rowe JM (2012). Hyperleukocytosis, leukostasis, and leukapheresis: practice management. Blood Reviews, 26(3): 117-122.

- Haferlach T, Bacher U, Alpermann T, Haferlach C, Kern W, Schnittger S (2012). Amount of bone marrow blasts is strongly correlated to NPM1 and FLT3-ITD mutation rate in AML with normal karyotype. *Leukemia research*, 36:51-58.
- Hillman RS, Ault KA, Rinder HM (2005). *The acute myeloid leukemias. Hematology in clinical practice*. 4th edition. New York: McGraw-Hill, pp: 206-219.
- Hoffbrand AV, Moss PAH (2013). *Kapita selekta hematologi*. Edisi ke 6. Alih bahasa oleh Brahm U, Pendit, Liana S, Anggraini I. Jakarta: EGC, pp: 150-166.
- Howard SC, Metzger ML, William JA (2008). Childhood cancer epidemiology in low-income countries. *Cancer*, 112: 461-472.
- Kar A (2005). Pengaruh anemia pada kanker terhadap kualitas hidup dan hasil pengobatan. Medan. Fakultas Kedokteran Universitas Sumatra Utara. Disertasi.
- Kuchenbauer F, Kern W, Schoch C, Kohlmann A, Hiddemann W, Haferlach T, et al (2008). Detailed analysis of FLT3 expression levels in acute myeloid leukemia. *Hematology journal*, 90(12): 1617-1625.
- Kurnianda J (2009). Leukemia mieloblastik akut. Dalam: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S (eds). *Buku ajar ilmu penyakit dalam jilid 2*. Edisi ke 5. Jakarta: Balai Penerbit FK UI, pp: 1234-1239.
- Leukemia and Lymphoma Society (2011). *Acute myeloid leukemia*. LLS, 2011.
- Liesveld JL, Lichtman MA (2006). *Acute myelogenous leukemia*. Williams hematology. 7th edition. New York: McGraw-Hill, pp: 1183-1236.
- Liu H, Yu H, Jia HY, Zhang W, Guo CJ (2005). Detection of FLT3 gene mutation in hematologic malignancies and its clinical significance. *Int J Hematology*, 82(2): 85-92.
- Marc M (2011). Twenty-five years of epidemiological recording on myeloid malignancies: Data from the specialized registry of hematologic malignancies of cote d'Or (Burgundy, France). *Haematologica*, 96(1): 55-61.
- Maurillo L, Buccisano F, Del Principe MI, Sarlo C, Di Caprio L, Ditto C, Giannotti F et al (2013). Treatment of acute myeloid leukemia with 20-30% bone marrow blasts. *Mediterr J Hematol Infect Dis.*, 5(1).

- Mawaly A, Gillis D, Lewis I (2013). Characteristic and prognosis of adult acute myeloid leukemia with internal tandem duplication in FLT3 gene. *Oman Medical Journal*, 28(6): 432-440.
- Mehta SV, Shukla SN, Vora HH (2012). Comprehensive FLT3 analysis in indian acute myeloid leukemia. *J Blood Lymph*. 2(1): 1-13.
- Nationale Cancer Institute (2015). SEER cancer statistic review 1975-2010 update November 2015. http://seer.cancer.gov/csr/1975_2012/ diakses pada tanggal 10 Januari 2016.
- Pagano L (2006). Environmental risk factor for MDS/AML. *Haematologica Reports*, 2(15): 42-45.
- Porcu P, Cripe LD, Ng Ew, Bhatia S, Danielson CM, Orazi A et al (2000). Hyperleukocytic leukemias and leukostatis: a review of pathophysiology, clinical presentation and management. *Leuk Lymphoma*, 39 (1-2): 1-18.
- Schumacher A, Wewers D, Heinecke A, Sauerland C, Koch OM, van de Loo J et al (2002). Fatigue as an important aspect of quality of life in patients with acute myeloid leukemia. *Leukemia Res*, 26: 355-362.
- Sekeres MA (2014). Acute myeloid leukemia. <http://www.clevelandclinicmeded.com/medicalpubs/diseasemanagement/hematology-oncology/acute-myelogenous-leukemia/> diakses 5 Desember 2015.
- Sjakti HA, Gatot D, Windiastuti E (2012). Hasil pengobatan leukemia mieloblastik akut pada anak. *Sari Pediatri*, 14(1).
- Supriyadi E, Widjajanto PH, Purwanto I, Cloos J, Veerman AJ, Sutaryo S (2011). Incidence of childhood leukemia in Yogyakarta, Indonesia. *Pediatr Blood Cancer*, 57: 588-593.
- Surveillance Epidemiology and End Result (2012). SEER stat fact sheets: Acute myeloid leukemia. <http://seer.cancer.gov/statistics/types.html> diakses 5 Agustus 2015.
- Tkachuk DC, Hirschmann JV (2007). Acute leukemias. In: Tkachuk DC, Hirschmann JV (eds). *Wintrobe's atlas of clinical hematology*. 1st edition. Philadelphia: Lippincott Williams & Wilkins.
- Turbeville S (2014). Prevalence and incidence of acute myeloid leukemia may be higher than currently accepted estimates among the 65 year-old population in the United States. *Blood*, 124 (21): 958.
- Vardiman JW, Thiele J, Arber DA, Brunning RD, Borowitz MJ, Porwit A, Harris NL et al (2009). The 2008 revision of the WHO classification of myeloid

neoplasm and acute leukemia: Rationale and important changes. *Blood*, 114 (5): 937-951.

Vora HH, Shukla SN, Brahabhatt BV, Mehta SV, Patel N, Parikh SK, et al (2010). Clinical relevance of FLT3 receptor protein expression in Indian patients with acute leukemia. *Asia pacific journal of clinical oncology*, 306-319.

Wells RJ, Arthur DC, Srivastava A, Heerema NA, Le Beau M, Alonzo TA, Buxton AB et al (2002). Prognostic variable in newly diagnosed children and adolescents with acute myeloid leukemia: Children's cancer group study 213. *Leukemia*, 16 (4): 601-607.

Whittaker JA (1998). Acute myeloid leukaemia: clinical features and management. In: Whittaker JA, Holmes JA (eds). *Leukaemia and related disorders*. 3rd edition. London: Blackwell science, pp: 165-177.

