

20. Nijhuis CSMO, Vellenga E, Daenen, Kamps WA, de Bont ESJM. Endothelial Cells are Main Producers of Interleukin 8 through Toll-Like Receptor 2 and 4 Signaling during Bacterial Infection in Leukopenic Cancer Patients. Clinical and Diagnostic Laboratory Immunology. 2003 Jul; Vol 10, no.4, 558-563.
21. Schimpff SC. Fever and Neutropenia: an Historical Perspective. Dalam: Textbook of Febrile Neutropenia. London Martin Dunitz.Ltd; 2004; 1:1-26
22. Klastersky J, Paesmans M, Rubenstein EB, Boyer M, Elting L, Feld R, dkk. The Multinational Association for Supportive Care in Cancer risk index: A multinational scoring system for identifying low-risk febrile neutropenic cancer patients. *J Clin Oncol.* 2000 Aug;18(16):3038-51.
23. Bow E. Management of Febrile Neutropenic Cancer Patients: lessons from 40 Years of Study. *Clin Microbiol Infect* 2005; 11 (Suppl 5): 24-9.
24. Collin K, Toumanen, Immunology – Gram positive and negative bacteria. *Nat Med* 1; 2011, 665-666.
25. Miller B, Becker KL. Procalcitonin: how hormone became a marker and mediator of sepsis. *Swiss Med Weekly* 2001; 131: 595-602.
26. Fleischhack G, Kambeck I, Cipic D, Hasan C, Bide U. Procalcitonin in paediatric cancer patients: its diagnostic revelance is superior to that of C-reactive protein, interleukin 6, interleukin 8, soluble interleukin 2 receptor and soluble tumour necrosis factor receptor II. *Br J Haematol*; 2000, 111, 1093-102.
27. Hack CE, Hart M, Schijndel RJ, Eerenberg AJ, Nuijens JH, Thijss,dkk. Interleukin-8 in sepsis: relation to shock and inflammatory mediators. 1992; July; 60 (7): 2835-42.
28. Hirao Y, Kanda T, Aso Y, Mitsushashi M, Kobayashi I. Interleukin-8 – an early marker for bacterial infection. *Microbiology* vol.31 no.1; Januari 2000; 39-44.
29. Kern WV, Heiss M, Steinbach G. Prediction of gram-negative bacteremia in patients with cancer and febrile neutropenia by means of interleukin-8 levels in serum: targeting empirical monotherapy versus combination therapy. *Clin infectious disease*; 2001; 32; 832-5.
30. Mehr SS, Doyle LW, Rice GE, Vervaart P, Henschke P. Interleukin-6 and interleukin-8 in newborn bacterial infection. *Am J Perinatol;* Carlton Australia; 6; 313-24
31. Krueger M, Nauck MS, Sang S, Hentschel R, Wieland H, Berner R. Cord blood levels of IL-6 and IL-8 for the immediate diagnosis of early onset infection in premature infants. *Biol Neonate*; 2; 2001, 118-23.
32. Nupponen I, Andersson S, Jarvenpaa, Kautiainen H, Repo H. Neutrophil CD11b expression and circulating interleukin-8 as diagnostic markers for early-onset Neonatal Sepsis. *Pediatrics*; 108;2001; 1-6.
33. Harbarth S, Holeckova, Froidevaux, Pittet D, Ricou B. Diagnostic value of procalcitonin, Interleukin-6, and Interleukin-8 in critically ill patients admitted with suspected sepsis. *Am J Respir Crit Care Med* ; 164, 396-402.
34. Weitkamp JH, Reinsberg J, Bartmann P. Interleukin-8 (IL-8) preferable to IL-6 as a marker for clinical infection. *Clin Diagn Lab Immunol*; 6; 2002: 1401.
35. Huang DB, Herbert L, Jiang ZD, Carlin L, Okhuysen PV. Interleukin-8 response in an intestinal HCT-8 cell line infected with enteroaggregative and enterotoxigenic Escherichia coli. *Immunology*; Am Society of Microbiol 11;2004; 548-51
36. Karin K.The diagnostic value of CRP, IL-8, PCT, and sTREM-1 in the detection of bacterial infections in pediatric oncology patients with febrile neutropenia. *Support care cancer*; 2011; 19: 1593-1600
37. Tavares E, Maldonado R, Ojeda M, Minano FJ. Circulating inflammatory mediators during start of fever in differential diagnosis of gram-negative and gram-positive infections in leukopenic rats. *Clinical and diagnostic laboratory immunology*; July 2003; 12, no.9. 1085-1093.