

...: F...; L...; Ma... a...; O... a...;  
Pa... a...; S... a... a...

H... a... (HSCT) ... a...  
a... a... a... a...  
a... a... D... a...  
Ta... a... a... a... HSCT [1,2].  
a... a... a... a... a...  
a... (GVHD), a... a...  
a... a... a... (SOS).





**CioBtion:**



31. Singh V, Ghalaut PS, Kharb S, Singh GP (2001) Plasma concentrations of lipid peroxidation products in children with acute leukaemia. *Indian J Med Sci* 55: 215-217.
32. Abou-Seif MA, Rabia A, Nasr M (2000) Antioxidant status, erythrocyte membrane lipid peroxidation and osmotic fragility in malignant lymphoma patients. *Clin Chem Lab Med* 38: 737-742.
33. Scibior D, Skrzycki M, Podsiad M, Czczot H (2008) Glutathione level and glutathione-dependent enzyme activities in blood serum of patients with gastrointestinal tract tumors. *Clin Biochem* 41: 852-858.
34. Toyokuni S, Okamoto K, Yodoi J, Hiai H (1995) Persistent oxidative stress in cancer. *FEBS Lett* 358: 1-3.
35. Vanessa B, Maders LDK, Bagatini MD, Santos KF, Spanevello RM, et al. (2008) Measurement of oxidative stress and antioxidant status in acute lymphoblastic leukemia patients. *Clin Biochem* 2008; 41: 11-518.
36. Oltra AM, Carbonell F, Tormos C, Iradi A, Sáez GT (2001) Antioxidant enzyme activities and the production of MDA and 8-oxo-dG in chronic lymphocytic leukemia. *Free Radic Biol Med* 30: 1286-1292.
37. Sentürker S, Karahalil B, Inal M, Yılmaz H, Müslümanoğlu H, et al. (1997) Oxidative DNA base damage and antioxidant enzyme levels in childhood acute lymphoblastic leukemia. *FEBS Lett* 416: 286-290.
38. Camuzcuoglu H, Arioz DT, Toy H, Kurt S, Celik H, et al. (2009) Serum paraoxonase and arylesterase activities in patients with epithelial ovarian cancer. *Gynecol Oncol* 112: 481-485.
39. Akcay MN, Polat MF, Yılmaz I, Akcay G (2003) Serum paraoxonase levels in gastric cancer. *Hepatogastroenterology* 50: cclxxiii-cclxxv.
40. Elkiran ET, Mar N, Aygen B, Gursu F, Karaoglu A, et al. (2007) Serum paraoxonase and arylesterase activities in patients with lung cancer in a Turkish population. *BMC Cancer* 7: 48.
41. Krzystek-Korpacka M, Boehm D, Matusiewicz M, Diakowska D, Grabowski K, et al. (2008) Paraoxonase 1 (PON1) status in gastroesophageal malignancies *Biochem* 41: 804-811.