Kapitel 77: Hodgkin-Syndrom


Gravel S, Delsol G, Al Saati T (1998) Single-cell analysis of the t (14;18) (q32;q21) chromosomal translocation in Hodgkin’s disease demonstrates the absence of this translocation in neoplastic Hodgkin and Reed-Sternberg cells. Blood 91: 2866‒2874


Hodgkin T (1832). On some morbid appearances of the absorbent glands and spleen. Medico-Churgical Trans: 17: 68‒97


Krebs in Deutschland, Häufigkeiten und Trends (2004). Arbeitsgemeinschaft Bevölkerungsbezogener Krebsregister in Deutschland, in Zusammenarbeit mit dem Robert-Koch-Institut. 4. überarbeitete, aktualisierte Ausgabe, Saarbrücken


Romagnani S, Del Prete GF, Maggi E et al. (1983) Displacement of T lymphocytes with the „helper/inducer” phenotype from peripheral blood to lymphoid organs in untreated patients with Hodgkin's disease. Scan J Haematol 31: 305‒314


Trümper L, Pfreundshuh M, Jacobs G et al. (1996) N-ras genes are not mutated in Hodgkin and Reed-Sternberg cells: Results from single cell polymerase chain-reaction examinations. Leukemia 10: 727–730

Trümper L, Daus H, Merz H et al. (1997) NPM/ALK fusion mRNA expression in Hodgkin and Reed-Sternberg cells is rare but does occur: Results from single-cell cDNA analysis. Ann Oncol 8: 83–87

Trümper L, Pfreundshuh M, Bonin FV et al. (1998) Detection of the t(2;5)-associated NPM/ALK fusion cDNA in peripheral blood cells of healthy individuals. Br J Haematol 103: 1138–1144


