

Stellingen

1. The origin of the immune response in the paraneoplastic neurologic disorders in Hodgkin lymphoma may be different from that associated with solid tumors
(dit proefschrift)
2. In paraneoplastic cerebellar degeneration associated with anti-neuronal antibodies, involvement of non-cerebellar structures occurs most frequently in anti-Hu patients, indicating that PCD associated with anti-Hu antibodies represents a more diffuse paraneoplastic encephalomyelitis
(dit proefschrift)
3. In paraneoplastic cerebellar degeneration associated with anti-neuronal antibodies, the neurological functional outcome is significantly different between the patients with anti-Hu, anti-Yo, anti-Ri or anti-Tr antibodies, showing the worst prognosis for the anti-Yo positive patients
(dit proefschrift)
4. In PNS patients who showed a functional response to treatment with rituximab, no correlation between clinical response and antineuronal antibody titer was found, raising the question if rituximab contributed to the positive outcome
(dit proefschrift)
5. Serum reactivity to the axon initial segment is a very rare finding in patients with PNS. Identification of the target antigen may however reveal a protein of functional importance
(dit proefschrift)
6. Nazorg thuis voor kankerpatiënten zou een structureel onderdeel van de zorg moeten zijn
Nederlands Tijdschrift voor Oncologie 2010; 7:324-328
7. In chronic lymphocytic leukemia, there is a consistent decrease of the rate of response to all treatments in the presence of del17p
JCO 2011;29:544-550
8. De groeiende wereldbevolking wordt steeds slimmer
Elsevier, maart 2011
9. The construct of a global mindset made up of intellectual, psychological and social capital, can help global leaders in assessing their own ability to navigate across a diverse cultural leadership models
Handbook of Leadership Theory and Practice. Harvard Business Press 2010
10. The level of circulating tumor cells is a useful predictor of progression-free survival and overall survival in metastatic breast cancer patients
N Engl J Med 2004; 351:781-791
11. Intellectuals, by default are not able to discriminate