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Classical Hodgkin lymphoma

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Stellingen behorende bij het proefschrift

Classical Hodgkin lymphoma: Investigation of the disease pathogenesis with a focus on viral involvement

Alice Gallagher, 18 april 2007

1. Serum Epstein-Barr virus (EBV) genome levels show promise as a prognostic marker in EBV-associated Hodgkin lymphoma (HL).
2. EBV is an unlikely 'hit and run' candidate in EBV-negative HL.
3. EBV-negative young adult HL: An infectious aetiology cannot be excluded.
4. There is no evidence that polyomaviruses and herpesviruses are involved in EBV-negative HL.
5. The putative agent in EBV-negative HL remains elusive.
6. Serial analysis of gene expression in HL may identify novel therapeutic targets.
7. To be absolutely certain about something, one must know everything or nothing about it (Olin Miller).
8. The important thing is never to stop questioning (Albert Einstein).

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