

()

¹ Co-infection
² Super-imposed

()

%

()

()

B

EBV

B

B

CBC

HbeAb

HbeAg

PCR

()

()

B

CBC (H_i)

()

()

HBV

WBC

SSPE

Downey

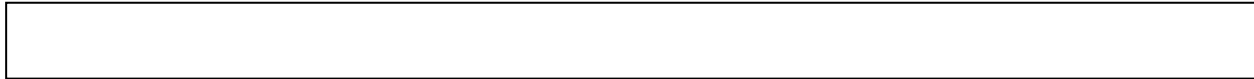
«

»

downey

B

¹ Dohle
² Elisa



HbeAb HbeAg HbsAg

ALT= HBVPCR IgGantiHBC

.SLT=

%

!

«

»

.()

B

EBV

!

EBV

B

DNA

«

»

B

()

References:

- 1- Mandell, Douglas and Bennett's Principles and practice of Inf Dis Fifth edition, Acute Viral Hep. Hiroshi Kawai 2000, P.1279.
- 3- Robert B. Belshe, textbook of Human Virology, E.B.V, Gary R. Fleisher. P.862, 1991.
- 4- David A. Thorley-Lawson Ph.D Andtew Gross M.D. Resistance of Epstein-Barr Virus and the origin of associated lymphoma. The N.E.J.M March 24, 2004. P. 1328-35.
- 5- Thorely-Lowson DA. Epstein Barr-Virus: Exploting the immune system. Nat Review immunol 2001; 1:75-82.
- 6- Bernasconi NI, Traggiai, E Lanzavecchia, A maintenance of serological memory by polyclonal activation of Human memory B. Cells Science 2002; 298; 2199-202.

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