

日期

2011年8月20日

內容摘要：

- (填寫說明：1. 如有附件請註明，如簡報檔、全文檔等
2. 需有問題與討論：請註明姓名並包含醫學倫理及 EBM 之應用
3. 需有總結，請註明做結論者【主持人】姓名
4. 請自行編排頁碼)

Date: 2011. 8. 20.

Topic: ER-Inf combined meeting.

- presented by R. 張正雲

- supervised by VS 洪世文

Q & A.

Q1 CR 彭啟峻: 何時懷疑 CNS Infection.

A1 = R2 游漢寧: Fever, altered MS, seizure.

Q2 = CR 彭啟峻: Indication for lumbar puncture.

A2 = R2 許哲彰: for R/O CNS Infection / SAH

Q3 = CR 彭啟峻: Drug of choice of CNS infection

A3 = R2 吳志華: 3rd Cephalosporin, Ampicillin, Vancomycin

Q4 = CR 彭啟峻: How to order CSF study

A4 = R2 周光輝: Glc, protein, Psmme, lactate, Gram stain

Q5 = CR 彭啟峻: value of lactate in CSF study

A5 = R2 許力云: DDx in intermediate case T13 meningitis

Q6 = CR 彭啟峻: Image characteristic of T13 meningitis

A6 = R2 張正雲: Basal granulation

Q7 = CR 彭啟峻: Duration of Antibiotics

A7 = PGY 黃瓊翔: 3wk for R.P., 2wk for S. pneumoniae

內容摘要 (續):

Q_8 : CR 校正因子 = correction factor for tumeric eqn

A_8 : PGY 紅血球 = 400 RBC = 1 WBC

Q_9 : CR 校正因子 = upper limit for WBC in CSF

A_9 : PGY 紅血球 = 5 WBC

Q_{10} : CR 校正因子 = upper limit for Neutrophil in CSF

A_{10} : RISE 校正因子 = 0-1.

< EBM point >

In Taiwan DM & liver cirrhosis present as risk factor for K.P.

In U.S., Immunocompromised presented as risk factor for L. monocytogenes

< VS comment >

VS 誤改:

1. CSF 要記得寫上 Laccase

2. 小量疑 CSF infection. 應 30min 內用 Antibiotic

CR 校正因子