



Final Exam

1- Giant cell arthritis all except:

- A. Affect female more
- B. Lead to jaw claudication
- C. lead to blindness
- D. age affected between 20-30 yrs*

2- the most common complication of migraine with aura:

- A. ischemic stroke
- B. lacunar stroke
- C. thrombotic stroke

3- anticoagulant medication is given in acute ischemic stroke within:

- A. 3hrs*
- B. 5hrs
- C. 7hrs

4- Pt with left facial weakness & right upper & lower limbs weakness, the stroke affect the:

- A. Pons
- B. Cortex
- C. Internal capsule
- D. Lateral medullary syndrome

5- Guillian barr syndrome „all except:

- A. Polyradiculopathy
- B. Insidious onset within 6 months* (because it is acute)
- C. Bilateral facial numbness
- D. Autoimmune disease

- 6- Normal pressure hydrocephalus,, all except:**
- A. Gait instability
 - B. Urinary incontinence
 - C. Vomiting & headache* (these come with raised ICP)
 - D. Dementia
- 7- Acute exacerbation of MS:**
- A. Associated with focal neurologic deficit
 - B. Deterioration in physical activity
- 8- All are general seizures forms of epilepsy except:**
- A. Tonic clonic
 - B. Myoclonic
 - C. Abscent
 - D. Myotonic *
 - E. Atonic
- 9- a patient had a stroke or UMNL,, you will find all the following on the first hour except:**
- A. babiniski's sign
 - B. hyperreflexia
 - C. spasticity* << first it will be flaccid but after while it become rigid
- 10- Hodgking lymphoma,, all except:**
- A. Nodular sclerosing type is the commonest
 - B. Radiotherapy is always done* (not sure)
 - C. B symptoms are fever, sweating , wt loss
- 11- Factor V leiden is associated with:**
- A. factor V deficiency
 - B. heparine resistance
 - C. excessive post operative bleeding
 - D. Hypercoagulable status*
- 12- All are good prognosis of acute lymphoblastic leukemia except:**
- A. Less than 10 yrs
 - B. Hyperdiploid
 - C. Hypodiploid*
- 13- A case ... & in his blood smear had a low lymphocyte count but mature :**
chronic lymphocytic leukemia

14- When investigating a pt with acute myeloid leukemia:

more than 20% blasts in bone marrow

15- All are features of chronic myeloid leukemia except:

- A. Hepatosplenomegaly
- B. Renal stones
- C. Philadelphia chromosome

16- Pt with vomiting & long scenario case..... after seeing his result ur answer should be metabolic acidosis ...then u will figure out that his Glc = 24 mmol is high:

metabolic acidosis due to ketoacidosis

17- Old lady with hip fracture ,, took analgesic & hypnotic & became unconscious: respiratory acidosis due to hypoventilation

18- Pt with metabolic acidosis according to his values ,, calculate the anion gap.



Wish you all the best