

QUIZ

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Double click on the tag for the answer.

1. The following is true about nail development in human 

- A. Nails begin to develop in the second month.
- B. Cells do not keratinize in utero
- C. At the time of nail development the approximate crown to rump length of foetus is 120–150 mm
- D. Cells develop only from dorsal matrix

2. The following drugs are FDA approved drugs for children 

- A. Etanercept,
- B. Adalimumab
- C. Aatacept
- D. All of the above

3. The following are true about Atopic dermatitis except 

- A. Increased serum IgE levels
- B. Increased TH2-type cytokine expression in chronic cases
- C. Increased expression of FcεRI
- D. Decreased expression of antimicrobial peptides

4. Who demonstrated that *M.leprae* could be grown in the foot pads of mice 

- A. Shepard
- B. Cockrane
- C. G Armour Hansen
- D. Ridley

5. The following are the lasers used in Acne scar therapy 

- A. YAG
- B. Carbon dioxide
- C. Erbium
- D. All of the above

6. The following are true about Farber's disease except



- A. Autosomal recessive inheritance
- B. Fatal lipid-storage disease of infants
- C. Juxta articular asymptomatic nodules
- D. There is accumulation of ceramide

7. Immune reconstitution inflammatory syndrome is characterised by all except



- A. Onset usually within a few weeks to months after the start of HAART
- B. Result of partial recovery of the immune system
- C. Decrease in CD4 T-lymphocyte count and increase in plasma HIV-1 viral load
- D. Herpes zoster and herpes simplex are common infections

8. Following are true about Kasabach Merritt Syndrome (KMS) except



- A. A locally aggressive, vascular tumor.
- B. It is characterized consumptive coagulopathy, thrombocytopenia, prolonged PT and APTT,
- C. Histology reveals a tufted angioma
- D. Carries good prognosis

9. The following are true about Erythrokeratoderma variabilis except



- A. Known as Mendes da Costa's syndrome
- B. Autosomal recessive inheritance
- C. There is mutation in connexin family of gap junction proteins.
- D. Characterised by migratory erythematous polycyclic lesions

10. In which of the following is there chance for repigmentation



- A. Naevus anaemicus
- B. Naevus achromicus
- C. Hypomelanosis of Ito
- D. Albinism