Multiple choice questions

Pediatric Rheumatology:

1 answer out of 4/5 is correct

27.5.09
1. Common used drug therapy in Juvenile Ankylosing Spondylitis:

A. Steroids oral
B. Steroids intra articular – sacroiliac joint
C. Indomethacin and Salazopyrin
D. Hydroxychloroquin
2. Infliximab is a very effective treatment for all of the following, except:

A. Polyarticular JIA
B. Psoriatic arthropathy
C. Uveitis (JIA)
D. Systemic JIA
3. The main side effects of Methotrexate are all, except

A. Hepatic toxicity
B. Allergic reactions
C. Gastroenterologic symptoms
D. Hematologic toxic
4. Mycophenolate Mofetil is used in all the following diseases except:

A. SLE
B. Uveitis
C. IBD
D. Post transplantation
5. Side effects of Etanercept (Enbrel) include all of the following except:

A. Demyelinating syndromes
B. Frequent infections
C. Aseptic meningitis
D. Injection site reactions
6. Post streptococcal reactive arthritis and Rheumatic fever:

A. Are the same disease
B. Differ in latent period since infection
C. In both cardiac damage is possible
D. In Rheumatic Fever quicker response to NSAIDS
7. FAPA

none is true except:

A. more common in the age group of 5-10 yr
B. most common therapy is colchicin
C. never reported in adolescents and adults
D. tonsillectomy indicated
8. All statements are true except:

A. uveitis in children is idiopathic in 10-20%
B. uveitis can lead to blindness
C. intractable uveitis can be treated with Remicade
D. if related to JIA most common type Oligo-articular
9. A 7 year old boy has had a limp for several weeks. Findings on physical examination are normal except for limitation of internal rotation and abduction.

The most likely diagnosis is:

A. congenital hip dislocation
B. Perthes' disease
C. Septic arthritis
D. Slipped femoral capital epiphysis
E. Toxic synovitis
10. A 14 old boy complains of hip and low back pain and morning stiffness. Recently both heels have become painful. He is afebrile. Tests for ANA and for RF are negative. The most likely diagnosis is:

A. Ankylosing spondylitis
B. Discitis
C. Growing pains
D. Hypermobility syndrome
E. Juvenile Idiopathic Arthritis
11. Of the following, the most likely diagnosis for a tall slender girl with joint laxity, dislocated lenses and mitral valve prolapse is:

A. Acromegaly
B. Ehlers Danlos
C. Marfan syndrome
D. Myotonic Dystrophy
12. A 3 year old boy has had fever for 7 days. Physical examination reveals red conjunctivae, lymphadenopathy, and maculopapular rash. Laboratory studies reveal:
   - Platelet count 800,000, ESR 50
   - High CRP, ASLO 125

The most likely diagnosis is:

A. **Acute Rheumatic Fever**
B. **Kawasaki disease**
C. **Lyme disease**
D. **Rubella**
E. **Scarlet fever**