



MSS-pharmacology

Archive

Lecture (2)

Gout

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pharmacology lecture (2)

1. All of the following is treatment for RA except :

- A- Methotrexate.
- B- Cyclosporine.
- C- Paracetamol.
- D- Colchicine.
- E- Hydroxychloroquine.

Answer: D

2. woman with gout took a drug, but it did not give any effect. She took another drug (pegloticase). What does this drug do ?

- A- excrete urase
- B- inhibit production
- C- break down urease
- D- inhibitor of xanthin

Answer :A

3. A drug that decreases chemotaxis of granulocytes as the mechanism of action in treating gout is:

- A) colchicine
- B) Indomethacin
- C) ibuprofen
- D) allopurinol
- E) sulfonmethoxazon

Answer: B



pharmacology lecture (2)

4. A patient underwent an organ transplantation, and after operation he began taking azathioprine to prevent organ rejection. Shortly after, he was diagnosed with gout. Which of these gout medications is forbidden for him to take :

- A- Allopurinol.
- B- Probenecid.
- C- Colchicine.
- D- Pegloticase.
- E- Corticosteroids.

Answer: A

5. Uricosuric agent :

- A- Sulfapyrazone.
- B- Allopurinol.
- C- Colchicine.
- D- Indomethacin.

Answer: A

6) which of the following drugs is not a treatment for rheumatoid arthritis?

- A- Indomethacin
- B- Ibuprofen
- C- Colchicine
- D- Aspirin
- E- Celecoxib

Answer: C