

Kevin Juarez

Musculoskeletal Crossword

11/21/2024

Down:

1. Medication used to treat rheumatoid arthritis
2. Medication used to decrease uric acid production
3. This type of scan diagnoses osteoporosis
5. Type of arthritis that is caused by exaggerated immune response with systemic effect and effects joints symmetrically
9. Medication used to prevent outbreak of gout
10. Number of minutes bisphosphonates must be taken before eating
12. This adverse effect may occur with bisphosphonates if patient do not stand or sit after taking it
15. Methotrexate may suppress this
17. If patient allergic to this, may have a hypersensitivity reaction to calcitonin
19. Consume bone
21. Should be done immediately after a fracture to prevent deformity
23. This age group takes many months to heal

Across:

4. Limit intake of this to prevent gout outbreaks
6. Mechanical approach to bone stabilization post fracture
7. Medication used to decrease pain with acute outbreaks of gout
8. An increase in this is a sign that bisphosphonates are working
11. Adverse effects of calcium supplements that includes constipation and nausea
13. Degenerative disease that is local
14. Secondary problem that inhibits healing of fractures
16. Test that involves insertion of lens into joint
18. Another name for hunch back
20. Infections of bone
22. Nodes that appear on joints with osteoarthritis
24. Disorder caused by hyperuricemia

The crossword puzzle grid is filled with the following words:

- Across:**
 - 4: PURINE
 - 6: TRACTION
 - 7: COLCHICINE
 - 8: DENSITY
 - 11: CONSTIPATION
 - 13: OSTEOARTHRITIS
 - 14: HEALING
 - 16: ARTHROSCOPY
 - 18: KYPHOSIS
 - 20: OSTEOMYELITIS
 - 22: TOBACCO
 - 24: GOUT
- Down:**
 - 1: COLCHICINE
 - 2: PURINE
 - 3: DEXA
 - 5: RHEUMATOID
 - 9: ALLOPURINOL
 - 10: 15
 - 12: NAUSEA
 - 15: BONE
 - 17: FISH
 - 19: BONE
 - 21: SURGICAL
 - 23: ELDERLY

Word Bank:

Esophagitis, Hypercalcemia, Gout, Thirty, Bone Marrow, Infection, Elderly, Colchicine, Osteomyelitis, Allopurinol, Methotrexate, Density, Dexa, Rheumatoid, Osteoclast, Purine, Splinting, Traction, Hypercalcemia, Fish, Osteoarthritis,