**CH 6 MusculoSkeletal System** Lesson 4

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**Surgical and Therapeutic Interventions**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ surgeons restore fractures to their normal positions by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

A \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ is usually restored to its normal position by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ without surgery.

Muscle \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ are prescribed to relieve muscle \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ puncture is puncture of the \_\_\_\_\_\_\_\_\_\_\_\_\_\_ cavity with a needle.

Anti-inflammatories are generally used to \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and pain, especially drugs classified as non-steroidal anti-inflammatory drugs (\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_).

Excessive fluid can accumulate in a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ after injury and must be extracted with a needle.

Exercise 13 MATCH IT! p165 Exercise 14 WRITE IT! p165

**Pronunciation List**

orthopedic

reduction

traction

fracture

antiosteoporosis

vertebroplasty

ostectomy

costectomy

craniectomy

craniotomy

cranioplasty

chondrectomy

tendoplasty

myoplasty

tenomyoplasty

laminectomy

diskectomy

bunionectomy

anti-inflammatories

antiarthritics

arthocentesis

arthroplasty

myelosuppression