



قائمة الأسئلة

اختبار علوم الاشعة - كلية الطب والعلوم الصحية - شعبة العلوم الطبية التطبيقية - المستوى الرابع - تخصص علاج طبيعي

- 1) The first Cervical vertebrae is called
1) - axis
2) + atlas
3) - facet
4) - head
- 2) is located between the vertebrae and acts as a shock absorber.
1) - nerve
2) - spinal canal
3) + intervertebral disc
4) - vertebral bodies
- 3) The last bone that grows in the carpal bones is
1) - lunate
2) - psiform
3) + scaphoid
4) - trapezium
- 4) The radius is located medially in the fore arm.
1) - 0
2) + 1
3) - No radial bone in the fore arm
4) - all
- 5) Where is the iliac crest located?
1) - posterior border of the ilium
2) - inferior border of the ilium
3) - lateral border of the ilium
4) + suprior border of ther ilium
- 6) When we take a radiograph of a child, we shoud take
1) - only the injured limb AP & Lateral
2) + both limbs for comparison
3) - only one view, no need for lateral
4) - none
- 7) The most common site of injury during volley ball is the
1) - capitate
2) - hamate
3) + scaphoid
4) - trapezoid
- 8) The other name for "Trigger Point Disease" is
1) + Dupytren's
2) - pagett's
3) - Achilles Tendon Ruptur
4) - all
- 9) Radiograph for the elderly is characterized by the presence of At the joints.
1) + osteophytes
2) - osteoarthritis
3) - ankylosis
4) - fractures





- 10) The "Trigger Point Disease" is most common in
- 1) - children
 - 2) - females
 - 3) - adults
 - 4) + males
- 11) The following are female's pelvic organs, except
- 1) - rectum
 - 2) - bladder
 - 3) + seminal vesicles
 - 4) - ovaries
- 12) How many bones are the carpal bones?
- 1) + 8
 - 2) - 12
 - 3) - 11
 - 4) - 7
- 13) These are male's pelvis characteristics, except
- 1) - narrower
 - 2) - deeper
 - 3) - pelvic angle is less than 90 degrees
 - 4) + rounded
- 14) The physical therapist must collaborate closely with the
- 1) - nurses
 - 2) - Patient
 - 3) + Radiologists
 - 4) - none
- 15) In her first trimester a pregnant woman must not do
- 1) + M.R.I
 - 2) - Ultrasound
 - 3) - Lab investigation
 - 4) - None
- 16) On X-ray film shows the vertebra slipping forward over the one below it.
- 1) - spinal stenosis
 - 2) + spondylolisthesis
 - 3) - spondylosis
 - 4) - none
- 17) Where does spondylolisthesis take place most of the time?
- 1) - T2 - L1
 - 2) - C7 - T1
 - 3) - L3 - L4
 - 4) + C1 - L5
- 18) On a hand radiograph of a 1 year old baby, we see Carpal bones
- 1) - 4 bones
 - 2) + 2 bones
 - 3) - 6 bones
 - 4) - 8 bones
- 19) The best view to diagnose shoulder dislocation is
- 1) + AP
 - 2) - Lateral
 - 3) - Oblique





- 4) - all
- 20) Brain pathologies are best diagnosed using Modality
1) - x-ray
2) + M.R.I.
3) - CT scan
4) - all
- 21) Complicated fractures are best seen on
1) + CT scan
2) - M.R.I.
3) - x-ray
4) - Ultrasound
- 22) Ultrasound are used best to diagnose Diseases
1) - bones
2) - brain
3) + soft tissues
4) - skull fractures
- 23) The best view to diagnose C1 - C2 by x-ray is
1) + open mouth
2) - chin lifting
3) - normal AP view
4) - all
- 24) Kyphotic spinal curvature is seen on the Spine.
1) + Thoracic
2) - Lumbar
3) - Cervical
4) - all
- 25) Hand radiographs must be done by..... Positions
1) - AP
2) - OBLIQUE
3) - LATERAL
4) + ALL
- 26) Joint pathologies for dislocation are well diagnosed using
1) + x-rays & MRI
2) - ultrasound
3) - CT scan
4) - All
- 27) Fractures of the wrist joint are ,
1) + Smith's & Colle's fracture
2) - trapezium
3) - scaphoid
4) - all
- 28) The best radiograph of a chest is done when the patient has
1) + Inspiration
2) - Expiration
3) - Prone
4) - Supine
- 29) Components of the wrist joint are
1) - radius and ulna
2) - humerus and radius





- 3) + radius and scaphoid
4) - radius and elbow
30) The strongest bone in the human skeleton is
1) - femur
2) - skull
3) - patella
4) + ischium
31) The ankle joint is between
1) + talus and tibia
2) - talus and fibula
3) - talus and cacaneus
4) - none of the above
32) The most important bone in the foot is
1) - talus
2) + calcaneus
3) - navicular
4) - cuboid
33) X-rays of the chest is done while the patient is
1) - prone
2) + standing
3) - supine
4) - oblique
34) The longest bone in the body is
1) - tibia
2) - fibula
3) + femur
4) - all
35) A clear view of the cacaneus is seen on the View
1) - AP
2) - Oblique
3) + LATERAL
4) - PA

