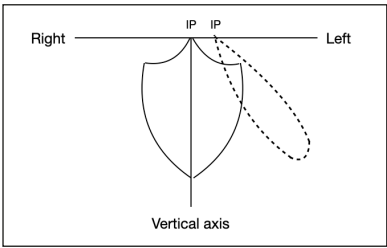


QUIZ 19

QUIZ ON PROSTHODONTICS

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- Temporomandibular joint is otherwise known as
 - Quadratoarticular joint
 - Incudomalleolar joint
 - Squamosodentary joint
 - Primary joint
- The first component of temporomandibular joint to become recognizable embryonically
 - Condyle
 - Articular disk
 - Temporomandibular ligament
 - Articular capsule
- Following are the derivatives of Meckels cartilage, except
 - Incus
 - Temporomandibular ligament
 - Anterior ligament of malleus
 - Sphenomandibular ligament
- The primary cause of Bennett movement is
 - Inclination of articular eminence
 - Tightness and orientation of temporomandibular ligament
 - Tooth contacts and cuspal inclines
 - Contraction of external pterygoid muscle
- The unit of speech by which one utterance can be distinguished from another
 - Phoneme
 - Consonants
 - Surd
 - Sonant
- "The only correct position of a tooth is the one in which it was placed by Nature" was stated by
 - Misch
 - Branemark
 - De Van
 - Boucher
- The radiation dose around existing implants in mandible is increased by 11 to 15% in the adjacent 1mm zone due to
 - Back scatter
 - Transmission
 - Absorption
 - Coherent scattering
- The combination of Monson and anti-Monson curves in posterior occlusion is referred to as
 - Transverse compensating curve
 - Reverse curve of Wilson
 - Pleasure curve
 - Curve of Von Spee
- Choose the wrong statement
 - Teeth with 30° cusps set on a 0° plane of occlusion will balance in protrusive excursion if molar and incisal guidance are both 30°.
 - Teeth with 30° cusps can be set in a compensating curve if the condylar guidance is 20° and the incisal guidance is 0°.
 - If the incisal guidance is approximately 0°, it is impossible to use a tooth with a cuspal inclination higher than that of condylar guidance to achieve balance.
 - If the incisal guidance is established considerably higher than the condylar guidance, it is virtually impossible to set teeth upright to achieve balance.
- The mandibular movement depicted by the dotted line in a lateral mandibulectomy patient is
 
 - Intraborder movement
 - Mandibular rotation
 - Angular path of closure
 - Mandibular deflection

Answers
1. c, 2. b, 3. b, 4. d, 5. a, 6. d, 7. a, 8. c, 9. b, 10. c