

CPD QUESTIONNAIRE 11.5.1

Article: Prosthodontic treatment considerations and management of a frail 87-year old patient. Christiaan Vorster and André W. van Zyl, P6

- The fastest growing segment of the population in the United States is:*
 - Under 25 years
 - 65 years and older
 - 80 years and older
- In developed countries, the primary standard of care for edentulous people is:*
 - A conventional denture
 - Partial dentures
 - A two-implant overdenture
- According to the Cawood and Howell classification, a Class IV alveolar crest is described as:*
 - knife-edge ridge form, adequate in height, and inadequate in width
 - flat ridge form, inadequate in height and width
 - well rounded ridge form, adequate in height and width
- Surgical follow-up of the incision areas after the first-phase implant surgery was made after:*
 - 8 weeks
 - 3 months
 - 10 days
- Which statements are true. Since delivery of the prosthesis, the patient reported:*
 - an increase in masticatory function
 - weight gain
 - social acceptance
 - none of the above
 - all of the above

Article: Balance between dental soft tissue and restoration, Shoji Sasaki, P24

- Which statement is true:*

The initial examination of the 17-year-old patient revealed that the left central incisor showed:

 - Discoloration
 - a tapered appearance
 - square gingival contours
 - All of the above
 - None of the above
- Which shades were used in the shade selection:*
 - A3.5, B2, B3
 - A2, A1 and A3
 - C2, D3
- Following the removal of the restoration and endodontic treatment, further treatment included the placing of:*
 - a carbon fiber post
 - a quartz fiber post
 - a glass fiber post
 - a metal post
- According to the author, when planning to restore a tooth with an aesthetic, naturally shaped dental crown, which of the following should be taken into account?*
 - the age, sex and facial features of the patient
 - a balanced appearance of the crown in relation to the adjacent teeth
 - both of the above
 - None of the above
- Which statement is true: The labial structure of the tooth is determined by:*
 - the cervical line
 - the median line
 - the incisal line
 - None of the above
 - All of the above

CPD QUESTIONNAIRE 11.5.2

Article: Craniofacial and Dental Manifestations in Dubowitz Syndrome – Case report, Pedro Paulo de Andrade Santos, Déborah Pitta Paraíso Iglesias, Betania Fachetti Ribeiro, Ana Miryam Costa de Medeiros, Roseana de Almeida Freitas, Lélia Batista de Souza, P40

- Dubowitz Syndrome was first described by Victor Dubowitz in:*
 - 1973
 - 1965
 - 1959
- Dental manifestations that were noted in patients with the Dubowitz Syndrome included:*
 - delayed eruption
 - microdontia
 - diastema
 - All of the above
 - None of the above
- The Syndrome is primarily diagnosed through:*
 - odontological evaluation
 - Behavioral patterns obtained through medical analysis
 - the distinctive facial features of affected individuals, subsequent to the exclusion of other genetic syndromes
- The principal complaint of the patient in the Case Report was:*
 - eczema
 - constant fever
 - difficulty in opening her mouth
- Typical oral alterations presented by the patient included:*
 - Split uvula
 - prominent labial philtrum
 - submucosa palatine cleft
 - retrognathism
 - b and d
 - all of the above

Article: Large composite restorations in the posterior region, Markus Lenhard, P48

- Many countries consider the standard material for direct and indirect restorations in the anterior and posterior region to be:*
 - Amalgam
 - Glass ionomers
 - Composites
- Bevelling In the middle third of the crown should be performed at an angle of:*
 - 30° to the horizontal axis
 - 40° to the horizontal axis
 - 45° to the horizontal axis
- Curing lights which are generally considered unfit for clinical applications and fail to provide appropriate polymerization, produce light intensities of less than*
 - 100 mW/cm
 - 300 mW/cm
 - 400 mW/cm
- According to Unterbrink and Liebenberg (1999) the modulus of elasticity of composites should range between*
 - 5 and 8 GPa in the occlusal load bearing region
 - 8 and 11 GPa in the occlusal load bearing region .
 - 10 and 13 GPa in the occlusal load bearing region
- The ideal thickness of the increment when the layering technique is used is:*
 - 1.5mm
 - 0.5mm
 - 2mm