

CPD QUESTIONNAIRE
1.2.1 / 13.4.1

Article: Treatment of oral lesions due to removable prostheses.
Sorrentino et al p6

- 1 *The main etiological factors of the harmful periodontal reactions in the presence of removable prostheses include:*
- Functional loads transmitted to the supporting tissues, which participate in mucosal tissues compression
 - Accumulation of mucobacterial plaque and poor oral hygiene
 - Covering of soft tissues due to prosthetic components
 - None of the above
 - All of the above
- 2 *In less than 1 minute hexetidine kills microorganisms such as Staphylococcus Aureus and Klebsiella Pneumoniae at a therapeutic concentration:*
- 10%
 - 1%
 - 0.1%
- 3 *Which statements are false: In order to participate in the study, patients had to satisfy the following inclusion criteria:*
- Good oral hygiene with a full-mouth plaque score $\leq 25\%$;
 - Negative allergic anamnesis
 - Absence of lesions of oral mucosae due to dentures
 - Absence of any concomitant local or systemic pathology
- 4 *The study demonstrated that mouthwashes which may cause painful symptoms contain ethanol concentrations of:*
- $<10\%$
 - $>10\%$
 - 0%
- 5 *Which statements are true: In the present investigation:*
- Hexetidine reduced pain quickly
 - Chlorobutanol decreased inflammation and bacterial presence
 - Chlorobutanol reduced pain quickly
 - Hexetidine decreased inflammation and bacterial presence
 - a and b
 - c and d
 - None of the above

Article: Using immediate implant placement to address aesthetic and biomechanical challenges: A clinical presentation. Ostman p22

- 6 *Immediate occlusal loading (IOL) refers to the placement of a provisional restoration:*
- In which the immediate restoration is not in contact with the opposing dentition in centric occlusion
 - More than 24 hours after implant placement but less than three months post-surgically
 - Within 24 hours of implant placement, that is in contact with the opposing dentition in centric occlusion
- 7 *In the study by Rocci and co-workers, they found that the marginal bone resorption was:*
- 0.1mm on average during the first year of loading, 1.0mm during the second year, and 0.4mm during the third year
 - 0.4mm on average during the first year of loading, 1.0mm during the second year, and 0.1mm during the third year
 - 1.0mm on average during the first year of loading, 0.4mm during the second year, and 0.1mm during the third year
- 8 *Which statement is true: In a prospective, single-center study by the author and co-workers, surgical implant-placement requirements consisted of:*
- A final torque of at least 45Ncm prior to final seating and an implant-stability quotient below 55
 - A final torque of at least 25Ncm prior to final seating and an implant-stability quotient above 55
 - A final torque of at least 55Ncm prior to final seating and an implant-stability quotient above 25
- 9 *In a pilot study where early loaded titanium plasma-sprayed implants were analyzed in a monkey model, the result showed:*
- A BIC of 67.2% of the maxillary implant surfaces and 80.7% BIC of mandibular implant surfaces
 - A BIC of 80.7% of the maxillary implant surfaces and 67.2% BIC of mandibular implant surfaces
 - A BIC of 80.7% of the mandibular implant surfaces and 67.2% BIC of maxillary implant surfaces
 - A BIC of 67.2% of the mandibular implant surfaces and 80.7% BIC of maxillary implant surfaces
- 10 *Soft bone quality is classified as:*
- Type V
 - Type IV
 - Type VI

CPD QUESTIONNAIRE
1.2.2 / 13.4.2

Article: Using digital photography to enhance your practice.
McDonnell, Newsome, p36

- 11 *In Morse's 2010 study, what percentage of the 1000 randomly selected GDPs took clinical photographs?:*
- 45%
 - 48%
 - 52%
 - 58%
- 12 *In what year did Houts et al find that 'pictures closely linked to written or spoken text can, when compared to text alone, markedly increase attention to and recall of health education information?*
- 2002
 - 2004
 - 2006
 - 2008
- 13 *Photography is not useful for:*
- Enhancing a practice marketing strategy
 - Allowing patients to view their own mouths
 - Explaining a number of different treatment options
 - Increasing the uptake of a particular treatment
- 14 *Christensen advises photographic records of potentially litigious procedures, such as:*
- Any treatment planned as an aesthetic upgrade
 - Implant surgery
 - The placement of all-ceramic crowns
 - All of the above
 - None of the above
- 15 *In a study by Aslam et al (2010) investigating the use of photographs to help prioritise patients referred to an oral medicine department, it was shown that photographs made a difference to the appointment prioritisation of any given patient in:*
- 27% of cases
 - 47% of cases
 - 37% of cases

Article: The influence of sensor size and orientation on image quality in intra-oral periapical radiography. Druttman, p64

- 16 *According to the author, it is universally recommended that for premolars and molars, the film packet size should be:*
- Size one (22mm x 35mm)
 - Size two (30.5mm x 40.5mm)
 - Either of the above
 - None of the above
- 17 *Difficulties encountered with positioning of the sensor may be caused by a number of factors, which include:*
- Shape of the mandible
 - Palatal torus and exostosis
 - Depth of the floor of the mouth
 - All of the above
 - None of the above
- 18 *Which statement is true: The standard recommendation for X-raying bicuspid is to:*
- Use a size one sensor in horizontal orientation
 - Use a size two sensor in vertical orientation
 - Use a size two sensor in horizontal orientation
- 19 *Radiography of which teeth can often present a major challenge:*
- Upper bicuspid
 - Upper molars
 - Lower molars
- 20 *According to the author, what can impair the comfortable positioning of a size two sensor in the floor of the mouth:*
- The presence of a lingual torus
 - The length or the depth of the sensor
 - A gag reflex