

Article: The new bone level implants – clinical rationale for the development and current indications for daily practice
Buser et al. P6

- 1 *The new screw-type implants which were a development of the standard screw implant had in common a neck portion with a machines surface of:*
 - a 1.8mm
 - b 2.8mm
 - c 2.0mm
 - d 1.0mm
- 2 *In the prospective case series study, particular emphasis was placed on the correct three-dimensional positioning in the oro-facial, coroaipal and:*
 - a Mesio-lingual direction
 - b Mesio-buccal direction
 - c Mesio-distal direction
- 3 *In the prospective case series study, bone loss was minimal with a mean DIB value of:*
 - a 0.5mm
 - b 0.4mm
 - c 0.18mm
- 4 *In posterior sites, potential indications for BLI are sites with a limited mesio-distal space of:*
 - a More than 7mm in the premolar area.
 - b Less than 7mm in the premolar area.
 - c Less than 5mm in the premolar area.
- 5 *Which statement is true: Currently BLI's are clinically tested in additional indications such as:*
 - a Sites with limited mesio-distal or vertical space
 - b Posterior sites with large bone augmentation procedures
 - c Neither of the above
 - d Both of the above

The custom impression tray: fabrication and utilization
Terry et al. P20

- 6 *Materials used in the fabrication of custom tray fabrication include:*
 - a Visible light-cured resins
 - b Thermoplastic resins
 - c Acrylic resins
 - d All of the above
 - e None of the above
- 7 *Elastomeric impression materials are considered most stable when they have a uniform thickness of:*
 - a 1 to 3mm
 - b 3 to 5mm
 - c 2 to 4mm
- 8 *Which statement is false:*
 - a Flexible trays can increase the potential for the impression material to pull away from the adhesive during polymerization of the material and removal from the oral cavity
 - b Custom trays can increase the potential for the impression material to pull away from the adhesive during polymerization of the material and removal from the oral cavity
 - c Stock trays can increase the potential for the impression material to pull away from the adhesive during polymerization of the material and removal from the oral cavity
- 9 *To obtain durable and stable adhesion between elastomeric impression material and tray, the drying time after application of adhesive should be at least:*
 - a 15 seconds
 - b 10 minutes
 - c 15 minutes
- 10 *Which statement is true: A visible light-cured resin material was selected for:*
 - a Its ability to be ideally contoured prior to curing
 - b Its high dimensional stability
 - c Its its rigidity
 - d None of the above
 - e All of the above

Article: Clinical trial of fiber posts luted with a self-adhesive cement. Ferrari et al. P30

- 1 *In comparison with metallic posts, fiber posts have:*
 - a Increased the occurrence of irreparable root fractures
 - b Limited the occurrence of irreparable root fractures
 - c Had no significant effect on the occurrence of irreparable root fractures
- 2 *In the study described, the depth of the post space preparation was:*
 - a 6-7mm
 - b 7-8mm
 - c 9-10mm
- 3 *During the recalls of the subjects, the parameters to assess the stability and longevity of the restorations included:*
 - a Color stability
 - b marginal leakage
 - c Periapical lesions
 - d None of the above
 - e All of the above
- 4 *The results of the study showed no evidence, at baseline, of::*
 - a Marginal leakage
 - b Periapical lesions
 - c Surface staining
- 5 *To ensure adequate polymerization, laboratory studies recommend the use of:*
 - a Light-cured materials
 - b Dual-cured materials
 - c neither of the above
 - d Both of the above

Article: Minimal intervention dentistry: cavity classification & preparation. Graham J Mount. P54

- 6 *The purely surgical approach to caries control, as taught by GV Black, is becoming less acceptable as:*
 - a It does not eliminate the cause of the disease
 - b It leads to a continuing process of replacement dentistry wherein the cavity just gets larger
 - c It is far too destructive to be used as the first line of defense
 - d All of the above
 - e None of the above
- 7 *Which of the following statements is false?*
 - a it is accepted that, following loss of surface integrity and cavitation, there will be a need for surgical intervention simply to eliminate surface cavitation and prevent further plaque accumulation
 - b the restorative material must be able to properly seal the margins against microleakage so that remaining bacterial infection within the cavity will be isolated and further invasions will be prevented
 - c Glass-ionomers are not the primary material of choice
- 8 *Initial lesions in all three lesion sites are generally categorised as:*
 - a Size 4
 - b Size 3
 - c Size 1 and 2
- 9 *In cavity preparation using rotary instruments, the most efficient bur used in intermediate high speed rotates are:*
 - a Steel burs
 - b Tungsten burs
 - c Diamond burs
- 10 *The laser of choice for cavity preparation is currently:*
 - a The Carbon Dioxide Laser
 - b The Er:YAG [Erbium Yttrium Aluminium Garnet] Laser
 - c The Argon Laser