



1. The design of the special tray should allow for an even layer of impression material with adequate support for stabilization of the impression components.
 - a. True
 - b. False
2. If self-cure acrylics are used the tray should be manufactured at least 2 hours before the impression.
 - a. True
 - b. False
3. Impression copings should be placed, torqued and X-rayed before the impression is taken.
 - a. True
 - b. False
4. When pouring the model, use only non-distilled water and vacuum mix with the correct powder to liquid ratios.
 - a. True
 - b. False
5. Separate the wax build-up with a fine instrument between the implant sections with one implant per section.
 - a. True
 - b. False
6. Use tungsten carbide or ceramic bonded stones to finish metal surfaces.
 - a. True
 - b. False
7. An orientation line should not be drawn on the side of the remaining implant/abutment interface as the components are non-engaging.
 - a. True
 - b. False
8. The passivity of fit is of utmost importance as distortion can also occur during the welding process.
 - a. True
 - b. False
9. Even a few microns of discrepancy can lead to severe complications destroying the long term probability of an implant.
 - a. True
 - b. False
10. Inaccuracies and distortion present themselves in only a few stages of the restorative process.
 - a. True
 - b. False

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