

1. 1 in 700 infants are born with a cleft palate and cleft lip making it the number one congenital disorder at birth.
  - a. True
  - b. False
2. In a patient with a unilateral complete cleft with a cleft palate to repair, filling the defect with wax is important to ensure there is enough material for future relief on the intaglio surface.
  - a. True
  - b. False
3. When using the Ivobase system by Ivoclar USA, they used a clear PMMA with the Residual Monomer Remover option turned off. After processing, the case needed to be finished and polished.
  - a. True
  - b. False
4. When using the digital option in 3Shape, the settings should be set at 3mm thickness and 1mm impression gap and relief to allow an intimate fit of the intaglio surface.
  - a. True
  - b. False
5. Fabricating the NAM appliance is more expensive when completing it digitally with the impression.
  - a. True
  - b. False
6. Digital scanning of the impression eliminates the need to pour a model and creates a fully digital workflow.
  - a. True
  - b. False
7. The fastest approach to fabricate the NAM appliance is Workflow #3: Digital scanning the impression.
  - a. True
  - b. False
8. The NAM appliance is used in a pre-surgical procedure to reduce the cleft lip or palatal in preparation for future surgery.
  - a. True
  - b. False
9. The NAM treatment and appliance is best started soon after birth, with the treatments usually lasting for 3 months and having adjustments on a weekly basis.
  - a. True
  - b. False
10. The 3 approaches discussed to fabricate the NAM appliance were: Analog using the Ivobase processing technique, Digital Scanning using a model, and Digital Scanning the impression.
  - a. True
  - b. False

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