

1. IPS e.max Press and IPS e.max CAD are both lithium-disilicate ceramic materials that are known for their versatility and potential.
 - a. True
 - b. False
2. The main goal of block selection in IPS e.max materials is to create restorations that mimic natural tooth layers.
 - a. True
 - b. False
3. MT (Medium Translucency) is best used for dentin restoration, and LT (Low Translucency) is ideal for incisal layers.
 - a. True
 - b. False
4. MO (Medium Opacity) and HO (High Opacity) ingots are helpful for masking dark preparations in dental restorations.
 - a. True
 - b. False
5. The primary benefit of using IPS e.max CAD over IPS e.max Press is its superior brightness.
 - a. True
 - b. False
6. The cutback technique is employed to create space for layering incisal powders and enhance the translucency of the restoration.
 - a. True
 - b. False
7. Incisal characterization should reflect the dental patient's preference, and it can be adjusted to create a more youthful appearance.
 - a. True
 - b. False
8. The IPS e.max CAD system eliminates the need for pressing sprues, which can distort the shape of the incisal edge.
 - a. True
 - b. False
9. When using IPS e.max materials, a zirconia bridge is often used with the same materials as the single crowns to ensure consistent shade matching.
 - a. True
 - b. False
10. Advancements in jaw tracking technology, such as MODJAW, have eliminated the need for digital impressions in full-mouth cases.
 - a. True
 - b. False

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