

1. A new advancement in long term resilient liners is the reintroduction of Novus, a polyphosphazene material.
 - a. True
 - b. False
2. Novus (White Square Chemical, Inc.) has excellent shock absorption, bonds well to the prostheses but it is not free of plasticizers.
 - a. True
 - b. False
3. Resilient denture liners are widely used for denture wearers who complain of chronic soreness.
 - a. True
 - b. False
4. Silicone liners do not retain their resilience as long as the methacrylate liners.
 - a. True
 - b. False
5. Silicone liners have been reported to lose adhesion to the denture base and to support fungal growth following 6-12 months of use.
 - a. True
 - b. False
6. Almost all patients tolerate and accept resilient liners.
 - a. True
 - b. False
7. Resilient denture liners are recommended for patients who adjust well to dentures.
 - a. True
 - b. False
8. It is expected that the number of patients requiring relined prostheses will increase with the increase in the number of elderly patients.
 - a. True
 - b. False
9. Both the methacrylate-based and silicone-based lining material rarely ever needs to be replaced.
 - a. True
 - b. False
10. The polyphosphazene-based material discussed in this article exhibits a considerable number of the properties of the ideal resilient lining material.
 - a. True
 - b. False

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