



Post-Webinar Test Questions:

Dr. Paul Glassman, Dr. Bill Jackson & Bruce Silverman – Teledentistry: How Can It Impact My Dental Practice?

1. Which statement best describes teledentistry?
 - a. Only used in public health dentistry.
 - b. A broad communication tool, not just video conferencing with a patient, with a wide range of patient engagement possibilities.
 - c. The use of a cell phone to communicate with a patient.
 - d. Communications between a dentist and a qualified caregiver in a remote setting.
2. Synchronous teledentistry occurs in real time with a patient, asynchronous teledentistry occurs when patient communications do not occur in real-time, usually reviewed at a later time/date for a patient follow-up visit.
 - a. True
 - b. False
3. Teledentistry can help the oral health industry access those U.S. patients not receiving regular care, estimated in 2021 to be:
 - a. 50 million people
 - b. 100 million people
 - c. 180 million people
 - d. 230 million people
4. A full-service Virtual Dental Home has the capability of reaching a wide range of patients, emphasizing prevention, and lowering costs.
 - a. True
 - b. False
5. Many dental benefit carriers cover:
 - a. No teledentistry covered services
 - b. Only asynchronous teledentistry services
 - c. Only synchronous teledentistry services
 - d. A wide range of teledentistry services including codes like D0140 (limited oral evaluation) and D0170 (re-evaluation, limited problem focused).

Name: _____ Degree: _____ Date: _____

Office Phone: _____ Email Address: _____

Office Name: _____ AGD Number: _____

Office Street Address: _____

Office City: _____ Office State: _____ Office Zip: _____

Please email your completed test to info@elevateoralcare.com for grading and recording.

An AGD Pace Completion Certificate, or corrections to the answers, are needed to obtain a passing score of 80%. This certificate will be emailed to your address above within three weeks for continuing education credit. Please call us at 877-866-9113 for any questions.