

## Independent Assessment

<b>Session Title</b>	Dry Mouth & Salivary Gland Dysfunction: Diagnosis & Management
<b>Speaker</b>	Joel Laudenbach, DMD
<b>Date</b>	Friday, April 27, 2018 – Half-Day AM
<p><b>Important:</b> In order to earn Category 1 (core) credits for this session, ODA member dentists are required to scan in at the beginning of the session, complete and hand-in the assessment and scan out at the end of the session.</p> <p>It is also important for each ODA member dentist to fill out their name and ODA membership ID, as if there is a discrepancy we will be able to search the independent assessments for your name to verify.</p>	

**DDS NAME (required): please print** \_\_\_\_\_

**ODA Membership ID (required)** \_\_\_\_\_

1. What is the most common cause of salivary gland hypofunction?
  - a. Head & neck radiotherapy
  - b. Sjögren syndrome
  - c. Medications
  - d. Sialadenitis
  
2. The American College of Rheumatology 2012 Sjögren syndrome diagnosis classification requires that a patient have 2 of the following 3 objective features:
  - a. Positive blood tests
  - b. Positive minor salivary gland biopsy
  - c. Positive ocular staining score
  - d. All of the above
  - e. None of the above
  
3. Is Sjögren syndrome associated with a large increased frequency of lymphoma?
  - a. True
  - b. False
  
4. Radioactive iodine treatment in high doses for thyroid cancer can damage the major salivary glands.
  - a. True
  - b. False

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5. Management of salivary gland hypofunction includes the following prescription medicines:
- a. pioglitazone
  - b. pilocarpine
  - c. cevimeline
  - d. All of the above
  - e. B and C only
6. Denture management in patients with oral candidiasis must include disinfection of the denture.
- a. True
  - b. False