

Reading assignment Read & Test Online Pathology Quiz 2021 No 12 (December, Head & Neck Pathology)

Instructions to candidates:

How to join the program:

- This online quiz program is free and open to all pathology residents from any country.
- Send me the following details (email: issamfrancis@gmail.com or WA: +96599807342): First and Last names, Country, Center, Residency Year. An invitation email with account details will be sent to your personal email provided upon registration
- An online interactive quiz of 60 MCQs will be posted on the first day of each month of 2021 based directly on the 10 review articles in pathology journals.
- If you are already registered in either the *IPQ* or *Read & Test 2020*, you don't need a new registration.

How to Login and do the online test:

- Log in to your quiz account <https://www.flexiquiz.com/Account/Login> using your *IPQ Username and Password* given in the invitation email. If you lost/forgot your password, click (Forgot Password?), Enter your email, and follow the instructions. If you still face a problem, email me at: issamfrancis@gmail.com for support.
- You have unlimited attempts to do the quiz. You are advised to attempt the quiz before and after reading to measure your knowledge gained from reading.
- Pass mark for quiz is 50 %. Time of quiz is 100 minutes.
- You need to secure at least 30% to obtain a certificate of quiz completion. You will then receive a certificate with 3 CME points via email. Total CMEs assigned to the Read & Test 2021 program is 51 category 2 CMEs.
- All quiz material is protected copyright and cannot be posted on the web or social media.

Please read the resources (1-10) listed below and attempt the online quiz. Due to copyright restrictions, I cannot share with you the review articles. Some are open source on the web but are restricted. You are advised to request the help of academic staff in your center/country.

1. Paul M Speight and A William Barrett. Salivary gland tumours: diagnostic challenges and an update on the latest WHO classification. *Diagnostic Histopathology Volume 26, Issue 4, April 2020, Pages 147-158.*
2. Doreen Palsgrove et al. Genomic Analysis of Salivary Gland Cancer and Treatment of Salivary Gland Cancers. *Surgical Pathology 14 (2021) 151-163.*
3. M. Hasan Topper and Sulen Sarioglu. Molecular Pathology of Salivary Gland Neoplasms: Diagnostic, Prognostic, and Predictive Perspective.
4. Lisa M. Rooper. Emerging Entities in Salivary Pathology A Practical Review of Sclerosing Microcystic Adenocarcinoma, Microsecretory Adenocarcinoma, and Secretory Myoepithelial Carcinoma. *Surgical Pathology 14 (2021) 137-150.*
5. Lester D.R. Thompson, Rumeal D. Whaley. Lymphoepithelial Carcinoma of Salivary Glands. *Surgical Pathology 14 (2021) 75-96.*
6. Nora Katabi, Bin Xu. Polymorphous Adenocarcinoma. *Surgical Pathology 14 (2021) 127-136.*
7. Mobeen Rahman, Christopher C. Griffith. Salivary Duct Carcinoma An Aggressive Salivary Gland Carcinoma with Morphologic Variants, Newly Identified Molecular Characteristics, and Emerging Treatment Modalities. *Surgical Pathology 14 (2021) 111-126.*
8. Daniel E. Johnson et al. Head and neck squamous cell carcinoma. *Nature Reviews. (2020) 6:92.*
9. Lisa Buckley et al. HPV-related Oropharyngeal Carcinoma: A Review of Clinical and Pathologic Features With Emphasis on Updates in Clinical and Pathologic Staging. *Adv Anat Pathol Volume 25, Number 3, May 2018.*
10. Ellen T. Chang et al. The Evolving Epidemiology of Nasopharyngeal Carcinoma. *Cancer Epidemiol Biomarkers Prev; 30(6) June 2021.*