

Reading assignment Read & Test Online Pathology Quiz 2021 No 7 (July Nephropathology)

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 (2019)* 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 **Username and Password** given in invitation email.

If you lost/forgot your password

- Click ([Forgot Password?](#)), Enter email, and follow instructions. If you still face a problem, email me at: issamfrancis@gmail.com.
- You have 3 attempts to do the quiz. You are advised to attempt the quiz before and after 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 36 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 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. Helen P. Cathro Steven S. Shen, Luan D. Truong. Diagnostic histochemistry in medical diseases of the kidney. *Seminars in Diagnostic Pathology, Volume 35, Issue 6, November 2018, Pages 360-369.*
2. Mark Haas et al. Consensus definitions for glomerular lesions by light and electron microscopy: recommendations from a working group of the Renal Pathology Society. *Kidney International (2020) 98, 1120–1134*
3. Peter Mathieson. Primary glomerular disease. *Medicine. Volume 47, Issue 10, October 2019, Pages 636-643.*
4. Jared R. Hassler. IgA nephropathy: A brief review. *Seminars in Diagnostic Pathology, Volume 37, Issue 3, May 2020, Pages 143-147*
5. Leal C. et al. Crystalline Nephropathies. *Arch Pathol Lab Med—Vol 136, July 2012.*
6. Andreas Kousios and Candice Roufosse. An update on paraproteinrelated renal pathology. *Diagnostic Histopathology Volume 25, Issue 10, October 2019, Pages 408-421.*
7. Woojin Ahn and Andrew S. Bomback. Approach to Diagnosis and Management of Primary Glomerular Diseases Due to Podocytopathies in Adults: *Core Curriculum 2020. AJKD. Am J Kidney Dis. 2020 Jun;75(6):955-964.*
8. Mohammed Akhtar et al. Diabetic Kidney Disease: Past and Present. *Advances in Anatomic Pathology 27(2):1.*
9. William G. Couser. Primary Membranous Nephropathy. *Clin J Am Soc Nephrol 12: 983–997, 2017.*
10. Christopher Metter, Jose R. Torrealb. Pathology of the kidney allograft. *Seminars in Diagnostic Pathology. Volume 37, Issue 3, May 2020, Pages 148-153*