



# ASIA-PACIFIC FEDERATION FOR CLINICAL BIOCHEMISTRY AND LABORATORY MEDICINE



## Live Webinar

Mark your calendar  
16 March 2022

### APFCB Masterclass in Interpretative Commenting

**Topic: Free Light Chains**

1.30pm IN/ 3pm TH/ 4pm SG/ 5pm KR

In this webinar series on interpretative commenting, chemical pathology experts discuss how to interpret various laboratory test results.

Dr. Nilika Wijeratne, our guest speaker, will complete her lecture on serum protein electrophoresis (SPEP), then discuss free light chain (FLC) assays and interpretation of FLC results

*Webinar is rescheduled from Nov'21 – if you have already registered, your registration is still valid!*

**CERTIFICATE OF ATTENDANCE WILL BE AVAILABLE TO ALL PARTICIPANTS**

\*Please note that Safari browser is not supported for this event. On the day of the webinar, if you are using an iPhone or Apple computer, please use a different browser such as Firefox or Chrome, or download the Microsoft Teams App. Much apologies for the inconvenience.

**Register here:** <https://www.eventbrite.sg/e/apfcb-masterclass-free-light-chains-registration-187416637207>



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## *About the Speaker:*

- **Dr Nilika Wijeratne, MBBS, MD, FRCPA, FAACB, FAACC, is a Chemical Pathologist at Dorevitch Pathology, Melbourne, Australia. She is also an Honorary Chemical Pathologist in Monash Health and an Adjunct Lecturer in the Department of Medicine, Monash University.**
- **Dr Wijeratne is a member of the RCPAQAP Advisory Committee on Patient Report Comments and Multidisciplinary Working Party on Monoclonal Gammopathy. She is a RCPA College Examiner and NATA assessor.**