The Australia Friends of Vellore (FOV)

SENIOR TRAINING FELLOWSHIP

REPORT



2. Department: Gastroenterology

3. Year of STF: 2024

4. Center visited for STF: They Royal Melbourne Hospital, Melbourne, Victoria, Australia

5. Goal and Objectives stated in the application for STF:

To train in Video manometry for evaluation of upper GI motility disorders

6. Description of training:

Guide: Dr.Geoff Hebbard, Director, Gastroenterology, The Royal Melbourne Hospital, Parkville, Victoria, Australia.

During the first week of my STF Dr.Hebbard explained to me the procedure of video manometry and conditions which it is beneficial. Following which, I would sit with him during the reporting of High resolution manometry and Video manometry. During the reporting Dr. Hebbard would explain in detail about various findings and correlation between barium swallow and high resolution manometry to reach a final conclusion and provide recommendations. Dr.Hebbard had provided a Manometry system with old reports which I could review, analyse and discuss later with him. Since there aren't any review article in Video Manometry, I'm writing up a review article under the guidance of Dr Geoff Hebbard. Daily I used to attend ward rounds, academic discussion, and observe endoscopy procedures. During the last two week I was asked to analyse and report video manometry and Dr. Hebbard would counter check my findings. During my second week there was colonoscopy demonstration for medical students from Melbourne university using simulator which I accompanied the team and helped them with demonstration. My 6 weeks training in Videomanometry will help us understand the upper GI motility disorders better and this can be implemented in clinical practice which will help us serve our patients with this conditions.



7. Plans to implement objectives on return to CMC:
We need install a software and Hardware to start video manometry in our department, which will be done as soon as possible.

8. Photos of training: Please see the attachment

Date: 24/6/2024

Signature