

TEACHING SEMINAR

THE KNEE, ANATOMY, EMBRYOLOGY AND OSTEOSARCOMA

The knee is the largest joint of the body. It serves a model for physical examination, history and diagnosis. History and examination of the knee is just as important as any other region of the body. Physicians should have a heightened awareness for rare disease. What we fail to elicit from the patient early may result in delay and poorer outcome for the patient. This seminar reviews the current classification for osteosarcoma, the physical therapies that are available and future options. I hope that this can excite more students and researchers to think about the problem and future care models.

ABOUT THE SPEAKER

Dr. Ng Chee Hon is an alumni and graduate of year 2002. He practises as an oral and maxillofacial surgeon in private practice and an anatomy teacher. In this seminar, he is presenting in a light hearted manner the gross anatomy of the knee how it may interests students, teachers and clinical researchers.



Thursday

14 November 2019

10.00 am to 11.00 am

Seminar Room, MD10

Level 2, Anatomy Museum

DR NG CHEE HON

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