

# Introduction to Electronic Medical Records

**Course Delivery Mode: Online (Zoom)**

**Tuesday, 29 Mar 2022**

**9am - 6pm**

**REGISTER BY 15 MAR**

This course is specially designed to provide learners with an overview of Electronic Medical Records (EMR) in a healthcare setting. Learners will be able to understand how EMR plays an important role in healthcare throughout the patient's journey from admissions to discharge. This course also includes an introduction to database architecture, standards, and interoperability.

This interactive course will provide learners opportunities to discuss and analyse use cases with illustrations of the benefits of EMR. Learners will be able to understand the broad role of EMR beyond IT technicalities and its challenges, thereby empowering them to be better prepared for roles in the digitised healthcare sector.

## COURSE OBJECTIVES

At the end of this course, learners will have an:

- Overview of Computer and Network Architectures
- Understanding of Electronic Health Records
- Overview of Standards and Interoperability

## WHO SHOULD ATTEND

Clinical\* and non-clinical healthcare professionals

*\*CME points will be awarded for doctors*

## PREREQUISITIES

Participants must be either:

- Current IT/healthcare employees
- Mid-career employees /potential staff who are looking to join the healthcare industry

**Register Now**

**CLICK HERE TO REGISTER**

For enquiries, contact Evelyn at [nusmedcet@nus.edu.sg](mailto:nusmedcet@nus.edu.sg)

***Please note that the scheduled course run will proceed only if the minimum class size is met.***

## MODE OF ASSESSMENT

- Multiple Choice Questions

## FACULTY



### Dr Ling Zheng Jye

*Assistant Director of Medical Informatics (MI)  
Regional Health System Office, NUHS*

- Supported the NUHS Academic Informatics Office using electronic medical record data for healthcare, research, and increasing value based care
- Teaches MI modules for the NUS Saw Swee Hock School of Public Health

## COURSE FEE

- \$950 (Course fee per pax excluding GST)

## FUTURE-PROOF YOURSELF TODAY

This course leads to a **Professional Certificate in Data Analytics and Artificial Intelligence for Healthcare**. Enquire to find out more.

**Ethics and Professionalism in Healthcare** 28 Mar 2022

**Introduction to Electronic Medical Records** 29 Mar 2022

**Quality and Patient Safety** 30 Mar 2022

**Patient Education and Health Promotion** 31 Mar 2022

**Patient Care - Telemedicine** 1 Apr 2022

**Evidence-based Practice** 4 Apr 2022

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