

Project Title

Enterprise Risk Management 101 e - Module - Creating an ERM Aware Culture

Project Lead and Members

- Ng Wei Kwang
- Ng Mee Yoke
- Darrick Toh Guan Bin
- Chia Shuen Hui Sara
- Dr. Jai Prashanth Rao

Organisation(s) Involved

Office of Risk Services, SingHealth HQ, National Neuroscience Institute (NNI)

Healthcare Family Group(s) Involved in this Project

Healthcare Administration

Applicable Specialty or Discipline

Risk Management

Aim(s)

- Makes ERM knowledge easily accessible to all (more than 30,000 SingHealth staff)
 at their own pace and time
- Basic ERM principles & concepts in a colourful, simple and concise manner

Background

See poster appended/ below

Methods

See poster appended/ below



CHI Learning & Development (CHILD) System

Results

See poster appended/ below

Conclusion

See poster appended/below

Additional Information

Singapore Healthcare Management (SHM) Congress 2022 – Merit Prize (Risk Management category)

Project Category

Training & Education

Learning Approach, Self-Directed Learning, Learning Culture, Education Platform, Virtual Learning Platform

Keywords

Enterprise Risk Management, Awareness Culture

Name and Email of Project Contact Person(s)

Name: Ng Wei Kwang

Email: singaporehealthcaremanagement@singhealth.com.sg



Enterprise Risk Management 101 e-Module

Creating an ERM-Aware Culture



Ng Wei Kwang Ng Mee Yoke Darrick Toh Guan Bin Chia Shuen Hui Sara

Office of Risk Services, SingHealth HQ (SHHQ)

Dr. Jai Prashanth Rao
Deputy Director, Risk Management
Chair, ERM Education Task Force
National Neuroscience Institute (NNI)

Introduction & Motivation

(i)

What is ERM?

Enterprise Risk Management (ERM) is an integrated approach that connects silos & examines multiple categories of risks.

Since the mid-1990s, ERM has emerged as a concept & management approach for many industries including aviation & construction

ERM at SingHealth

Recognising the sustainable benefits of ERM, SingHealth initiated & implemented the ERM Programme on a cluster-wide basis in 2009 & became the **first Singapore Healthcare cluster** to do so.

Why ERM 101 e-module?

Leveraging on the momentum that online learning has garnered during the pandemic, we developed the ERM 101 e-module in the hope of reaching out to a large number of staff in an effective way. Some of the benefits with using e-learning include:

- ✓ Makes ERM knowledge **easily accessible** to all (more than 30,000 SingHealth staff) at **their own pace and time**
- ✓ Basic ERM principles & concepts in a colourful, simple and concise manner

Methodology

CONCEPTUALISATION

• The ERM Education Task Force (E2TF) (convened by the SingHealth Chief Risk Officer Meeting (CROM)) discussed with the SingHealth Office of Risk Services (ORS) on the concept and development plans of ERM 101.

DEVELOPMENT

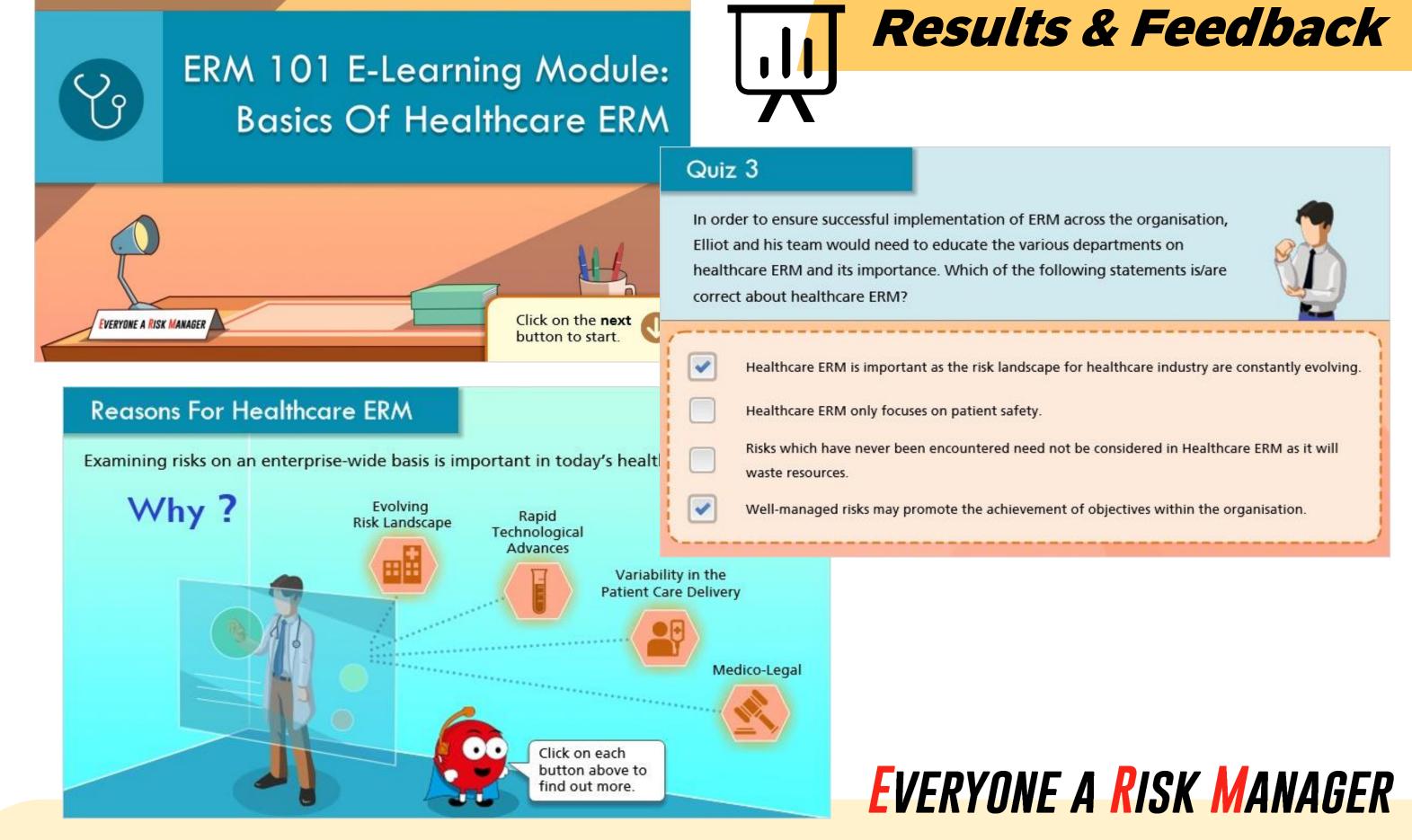
- Content was sourced from leading international ERM frameworks & ORS' existing content
- An introductory video by GCEO was filmed (placed before the start of the module to show leadership support.)
- A pilot launch was first done to allow module enhancements with Chief Risk Officers (CROs), ERM leads, ORS & a nominated sample of SingHealth staff from various specialisation groups (e.g. medical, nursing, allied health, administrators etc.).
- It was by intention that time taken to complete the module was kept to less than 20 minutes to minimise cognitive burden to the learner.

PUBLICITY

- ERM 101 was promoted via eDMs, ORS' ERM Bulletin & cluster-wide Infopedia spotlight banners
- A memo by CROs was also disseminated to respective institutions a day before the launch of ERM 101.

MONITORING

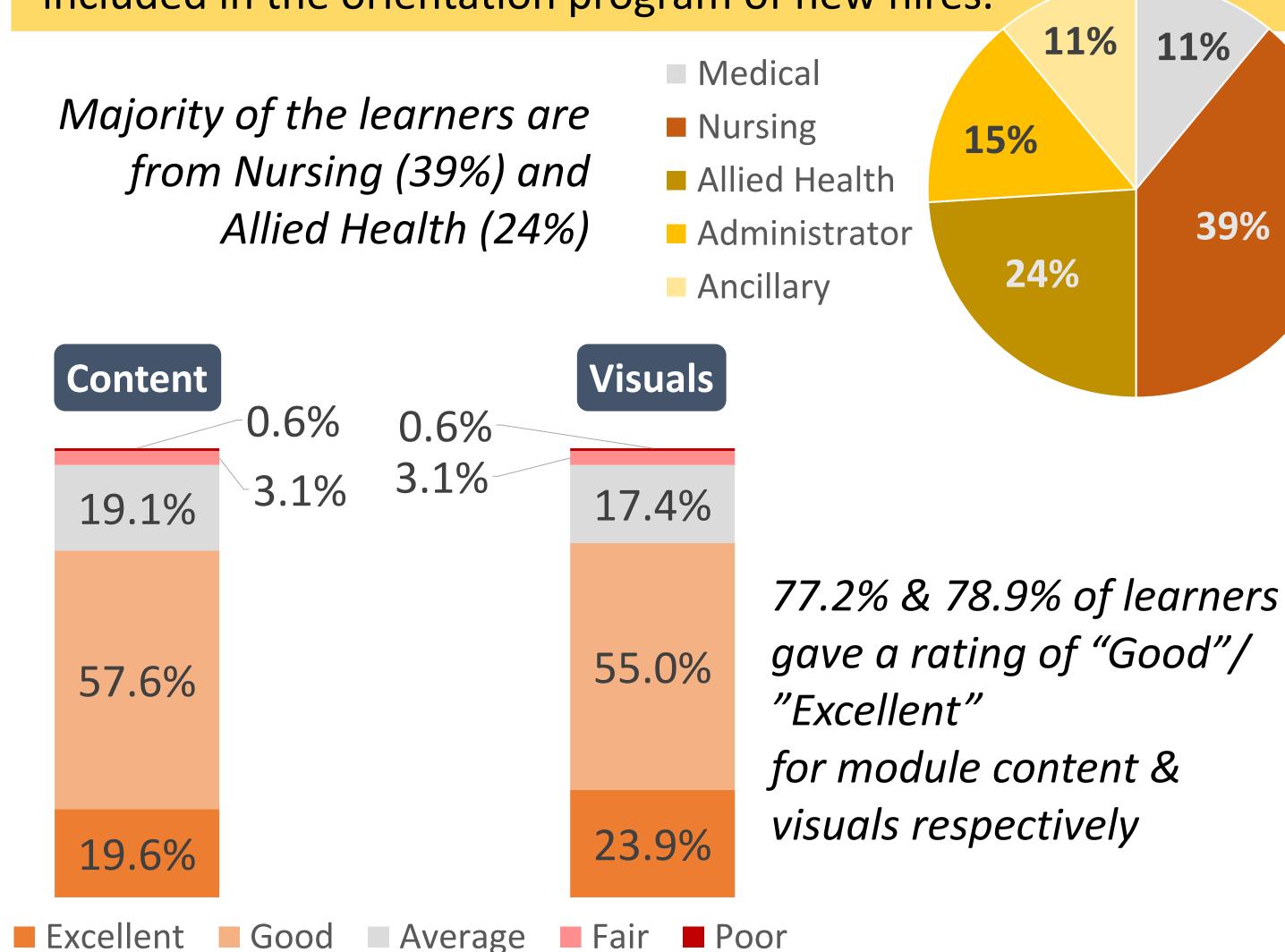
- Cluster senior leadership support was sought to make ERM 101 mandatory in an effort to ensure all staff participate, gain basic awareness and play a part in ERM
- ORS worked closely with institutional Learning & Development (L&D) Human Resource leads, & institutional ERM Leads, in encouraging and monitoring of staff completion of ERM 101.



The ERM 101 e-module consists of:

- GCEO introductory video To bring across the necessity & importance of ERM awareness, as well as to show the strong commitment from senior management.
- Main content with pop quizzes To enable learner to gauge his/her understanding at different pit stops
- Final MCQ test To test learner's understanding of the content
- Evaluation survey To gather feedback for improvement

We have successfully launched ERM 101 across SingHealth & achieved participation from the entire Cluster within 6 months (as directed by senior leadership). Moving forward, the module will be included in the orientation program of new hires.



Data accurate as at 23 June 2022

Conclusion

The convenience offered by ERM 101 promotes efficient content delivery & easy self-learning across the institutions & catalyses our strategic plan towards fostering an ERM-Aware culture in SingHealth.

Future Initiatives

There are future plans to develop ERM 102 (Intermediate level ERM knowledge) & ERM 103 (Advanced level) to suit the learning needs of staff who are involved in ERM in their area of work