CURRICULUM VITAE CHARTAROON RIMSUKCHAROENCHAI, M.D.

LAST NAME Rimsukcharoenchai

FIRST NAME Chartaroon

Division of Cardiothoracic surgery, Faculty of Medicine Chiang Mai University Chiang Mai,50200, Thailand

EDUCATION

Pre-clinical and clinical sciences Faculty of Medicine, Chiang Mai University

Chiang Mai, Thailand 05/26/2000 – 02/20/2006

TRAINING AND EMPLOYMENT

Residency training Department of Surgery, Faculty of Medicine

Chiang Mai University, Chiang Mai, Thailand

04/01/2006 - 03/31/2011

Clinical Fellow Devision of Cardiovascular and Thoracic Surgery,

Department of Surgery, Faculty of Medicine Chiang Mai University, Chiang Mai, Thailand

06/01/2011 - 05/31/2013

Instructor Devision of Cardiovascular and Thoracic Surgery,

Department of Surgery, Faculty of Medicine Chiang Mai University, Chiang Mai, Thailand From 2013 onwards

Visiting fellowship Department of Thoracic and Cardiovascular Surgery of the

University Hospitals of Saarland , Germany

09/01/2014 - 10/31/2014

Every Heartbeat Matters Valve Fellowship AATS Graham Foundation

Department of Thoracic and Cardiovascular Surgery of the University Hospitals

of Saarland , Germany 07/01/2016- 09/30/2016

Fellow Cardiothoracic Surgery Icahn School of Medicine at Mount Sinai Hospital

7/1/2018-6/30/2020

LICENSURE AND CERTIFICATE

- **Doctor of Medicine (with first class honor)**, Faculty of Medicine ,Chiang Mai University, Chiang Mai, Thailand:2006
- Diploma in advance trauma life supports (ATLS): 2009
- **Diploma in Thai Board of Surgery**, Department of Surgery, Faculty of Medicine ,Chiang Mai University, Chiang Mai, Thailand: 2011
- Diploma in Thai Board of Cardiovascular thoracic Surgery (first rank): 2013

HONORS

Top score in Clinical surgery for 4th year medical student First class honor of doctor of medicine First-rank of Thai board of Cardiovascular thoracic Surgery

PROFESSIONAL MEMBER

Thai Medical council
The Medical association of Thailand Royal College of Surgeons of Thailand
The Society of Thoracic Surgeons of Thailand

INTEREST

Adult cardiac surgery Valve surgery and reconstruction Aortic surgery Surgery for heart failure Minimal invasive cardiac surgery