## SRI LANKA MEDICAL COUNCIL EXAMINATION FOR REGISTRATION TO PRACTICE MEDICINE (ERPM)

## PART A – OCTOBER/NOVEMBER 2023

#### **RE-CORRECTION OF ANSWER PAPERS**

The SLMC will accept applications for re-correction from **21**<sup>ST</sup> **to 24**<sup>th</sup> **November 2023** of the answer papers of ERPM Part A in Medicine (Paper 1), Paediatrics (Paper 2), Surgery (Paper 3), Obstetrics & Gynaecology (Paper 4) and Psychiatry (Paper 5).

Application for re-correction will be accepted from:

Candidates who have obtained from 40 to 44 marks (out of 100) in Medicine (Paper 1), Paediatrics (Paper 2), Surgery (Paper 3), Obstetrics & Gynaecology (Paper 4) and Psychiatry (Paper 5).

Application forms may be downloaded from web link 'https://slmc.gov.lk/en/examinations/erpm'

#### Fee

A fee of Rs. 1,350/- will be charged for re-correction of each paper. The fee will be refunded if the candidate has been found to have passed the subject after re-correction.

Closing date for application for re-correction is 24<sup>th</sup> (Friday) November 2023 at 4.00 p.m.

Registrar

Sri Lanka Medical Council

31, Norris Canal Road, Colombo 10.

Telephone: 0716355771

SLMC Website: https://slmc.gov.lk

## **SRI LANKA MEDICAL COUNCIL**

# APPLICATION FOR RE-CORRECTION OF ERPM PART A ANSWER PAPERS OCTOBER/NOVEMBER 2023

FULL NAME:			
INDEX NO:			
ADDRESS:			
NATIONAL IDEN	TITY CARD NO:		
SUBJECTS FOR R	E-CORRECTION OF AN	SWER PAPERS:	
1		2	•
3		4	
5			
Sign	ature	Date	

#### **INSTRUCTIONS**

#### PLEASE FORWARD THE FOLLOWING:

- 1. The application duly completed and signed only by the applicant.
- 2. The attached bank paying –in-slip duly certified by the bank.

Payment should be made to the Sri Lanka Medical Council A/C No. 003010153598 at any branch of the Hatton National Bank in the Island at the rate of Rs. 1,350/= for each subject.

## **Please Note**

Applications should be handed over to the Council office between 9.30 a.m to 4.00 p.m on any working day from **21**<sup>ST</sup> **to 24**<sup>th</sup> **November 2023.**