

UNIVERSITY COLLEGE OF MEDICAL SCIENCES
DILSHAD GARDEN, DELHI – 110095
DEPARTMENT OF ENDOCRINOLOGY

No. UCMS/GTBH/DEM/R/2021/180

Date : 27.07.2021

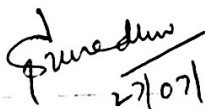
Notice for procurement of diagnostic kits (Make: Randox Laboratories Ltd. U.K.) being proprietary article under Rule 166 of GFR 2017:

The Departments of Endocrinology of this institute intends to purchase diagnostic kits (Make: Randox Laboratories Ltd. U.K. compatible with Randox Rx IMOLA fully automated auto analyzer) for the ICMR project entitled "ICMR Diabetes Cohort Study" having following detailed specifications;

S. No.	Product Description	Catalog No.	Make	Pack Size	Required Qty.
1.	Glucose	GL3815	Randox Laboratories Ltd. U.K.	9×51 ml	2 Kit
2.	Triglycerides	TR3823	Randox Laboratories Ltd. U.K.	6×51 ml	2 Kit
3.	Cholesterol (liquid)	CH3810	Randox Laboratories Ltd. U.K.	9×51 ml	2 Kit
4.	HDL-Cholesterol (liquid)	CH3811	Randox Laboratories Ltd. U.K.	3×51 ml, 3×20 ml	2 Kit
5.	LDL-Cholesterol (liquid)	CH3841	Randox Laboratories Ltd. U.K.	3×51 ml, 3×20 ml	2 Kit
6.	HDL/LDL-Cholesterol Calibrator	CH2673	Randox Laboratories Ltd. U.K.	1×3 ml	1 Kit
7.	Creatinine (liquid)	CR3814	Randox Laboratories Ltd. U.K.	6×51 ml, 3×28 ml	2 Kit
8.	Microalbumin (liquid)	MA3828	Randox Laboratories Ltd. U.K.	6×20 ml, 3×8 ml	2Kit
9.	Microalbumin Control Level I and level II	MA1361	Randox Laboratories Ltd. U.K.	3×1 ml, 3×1 ml	1 Kit
10.	Microalbumin Calibrator	MA1567	Randox Laboratories Ltd. U.K.	6×2 ml	1 Kit

As per knowledge of Department of Endocrinology above said kits are only manufactured by M/s Randox Laboratories Ltd. U.K. and marketed by its Indian affiliate Randox Laboratories (India) Pvt. Ltd. Bangalore wholly owned subsidiary of M/s Randox Laboratories Ltd. U.K., Ardmore, Diamond Road Crumlin, Co. Antrin United Kingdom, BT29 4QY, authorized to M/s Biochrom International Plot No. 9, F.F.-120, Sikka Galaxy, Shrestha Vihar, Delhi – 110092.

In case there is any other OEM for the above said kits, then they are requested to submit their proposal to the 'Principal Investigator, Prof SV Madhu, Research Project (ICMR Diabetes Cohort Study), Department of Endocrinology, University College of Medical Sciences, Dilshad Garden, Delhi – 110095' through email researchproject.madhu@gmail.com and hard copy latest by 02.08.2021, failing which it will be presumed that there is no other firm who manufacture the required kits and purchase will be processed and finalized from the available source.


27/07/21

Prof SV Madhu
P.I. & Head
Dept. of Endocrinology



Prof Amitesh Aggarwal
Dept. of Medicine
Member (PPC)



Dr Nishant Rizada
Associate Prof Dept. of Endocrinology
Member (PPC)