

01 November 2019

To whom it may concern,

We, Randox Laboratories Ltd, manufacturer and supplier of the Randox brand name products for “in-vitro diagnostic use”, located at 55 Diamond Road, Crumlin, County Antrim, BT29 4QY, UK, declare that the reagents and consumables mentioned below and offered in procedure no. 21013833, organized by IMSP Asociația Medicală Teritorială Ciocana, are compatible with the biochemistry analyser RX Imola.

No.	Product	Cat. No.
1	Albumin	AB3800
2	ALT	AL3801
3	Alkaline Phosphatase	AP3803
4	AST	AS3804
5	Amylase	AY3805
6	Direct Bilirubin	BR3807
7	Total Bilirubin	BR4061
8	Calcium	CA3871
9	Cholesterol	CH3810
10	Creatinine	CR3814
11	Glucose	GL3815
12	GGT	GT3817
13	LD	LD3842
14	Lipase	LI3837
15	Magnesium	MG3880
16	Phosphorus	PH3820
17	Iron	SI3821
18	Total protein	TP4001
19	Triglycerides	TR3823
20	Uric Acid	UA3824
21	Urea	UR3825
22	HDL - Colesterol	CH3811
23	LDL - Colesterol	CH3841
24	CRP FULL RANGE	CP3847
25	Rheumatoid Factor	RF3836
26	ASO	LO3998
27	Calibration Sera Level 3	CAL2351
28	HDL/LDL Calibrator	CH2673
29	CRP Full Range 6-Level Series	CP2499

No.	Product	Cat. No.
30	Randox RF Calibrator Series	RF2301
31	ASO Calibrator	LO2306
32	Human Assayed Control Level 2	HN1530
33	Human Assayed Control Level 3	HE1532
34	Lipid control Level 1	LE2661
35	Lipid control Level 2	LE2662
36	Lipid control Level 3	LE2663
37	Randox Liquid Assayed Specific Protein Controls level 1	PS2682
38	Randox Liquid Assayed Specific Protein Controls level 2	PS2683
39	Randox Liquid Assayed Specific Protein Controls level 3	PS2684
40	Wash Concentrate No. 2	RX3962
41	Wash Concentrate No. 1	RX3963
42	C1 Wash Solution	RX3973
43	Saline Solution	SA3854
44	Acid Wash Solution	WS3853

For and on behalf of Randox Laboratories Limited,

G. Ervine

Grace Ervine

Product Registration Officer