## RANDOX URGENT FIELD SAFETY NOTICE

PRODUCT AFFECTED: BM1362
QUERY REFERENCE NUMBER: 98/15149
INSTRUMENT / UNIT: IFU
DOCUMENT NAME: 058BM
ISSUED TO:
DATE ISSUED:
RECEIVED:
DATE:

We have become aware that the Instruction for use for the above catalogue number BM1362-055BM is incorrect. Please update stock with correct IFU and circulate the revised IFU to all affected customers.

This incident has not been reported to the appropriate regulatory bodies.

Please complete this form and fax to the attention of Jenifer Sesumichael, fax number 028 94 452912, to confirm this action has been carried out.

Jenifer Sesumichael
Technical Support Specialist
Randox Laboratories Ltd,
55 Diamond Road,
Crumlin,
Co. Antrim,
United Kingdom,
BT29 4QY

Tel: +44 (0) 28 9445 1070, Fax: +44 (0) 28 9445 2912

E-Mail: Jenifer.Sesumichael@randox.com, Website: www.randox.com



#### **IMPORTANT NOTICE**

# BM1362 Beta 2 Microglobulin Calibrator 058BM

Beta 2 Microglobulin Calibrator values have been revised, please use the values listed below.

Analyte	Target	
	mg/L	g/L
Beta 2 Microglobulin	11.36	0.011

Authorised by: Stephen Anderson

**Technical Support Team Leader** 

**Date:** 28-Feb-14

**Ref:** 98/15149

## RANDOX URGENT FIELD SAFETY NOTICE

PRODUCT AFFECTED: BM1362
QUERY REFERENCE NUMBER: 98/15149
INSTRUMENT / UNIT: IFU
DOCUMENT NAME: 061BM
ISSUED TO:
DATE ISSUED:
RECEIVED:
DATE:

We have become aware that the Instruction for use for the above catalogue number BM1362-055BM is incorrect. Please update stock with correct IFU and circulate the revised IFU to all affected customers.

This incident has not been reported to the appropriate regulatory bodies.

Please complete this form and fax to the attention of Jenifer Sesumichael, fax number 028 94 452912, to confirm this action has been carried out.

Jenifer Sesumichael
Technical Support Specialist
Randox Laboratories Ltd,
55 Diamond Road,
Crumlin,
Co. Antrim,
United Kingdom,
BT29 4QY

Tel: +44 (0) 28 9445 1070, Fax: +44 (0) 28 9445 2912

E-Mail: Jenifer.Sesumichael@randox.com, Website: www.randox.com



#### **IMPORTANT NOTICE**

# BM1362 Beta 2 Microglobulin Calibrator 061BM

Beta 2 Microglobulin Calibrator values have been revised, please use the values listed below.

Analyte	Target	
	mg/L	g/L
Beta 2 Microglobulin	11.36	0.011

Authorised by: Stephen Anderson

**Technical Support Team Leader** 

**Date:** 28-Feb-14

**Ref:** 98/15149

## RANDOX URGENT FIELD SAFETY NOTICE

PRODUCT AFFECTED: BM1362
QUERY REFERENCE NUMBER: 98/15149
INSTRUMENT / UNIT: IFU
DOCUMENT NAME: 055BM
ISSUED TO:
DATE ISSUED:
RECEIVED:
DATE:

We have become aware that the Instruction for use for the above catalogue number BM1362-055BM is incorrect. Please update stock with correct IFU and circulate the revised IFU to all affected customers.

This incident has not been reported to the appropriate regulatory bodies.

Please complete this form and fax to the attention of Jenifer Sesumichael, fax number 028 94 452912, to confirm this action has been carried out.

Jenifer Sesumichael
Technical Support Specialist
Randox Laboratories Ltd,
55 Diamond Road,
Crumlin,
Co. Antrim,
United Kingdom,
BT29 4QY

Tel: +44 (0) 28 9445 1070, Fax: +44 (0) 28 9445 2912

E-Mail: Jenifer.Sesumichael@randox.com, Website: www.randox.com



#### **IMPORTANT NOTICE**

# BM1362 Beta 2 Microglobulin Calibrator 055BM

Beta 2 Microglobulin Calibrator values have been revised, please use the values listed below.

Analyte	Target	
	mg/L	g/L
Beta 2 Microglobulin	11.36	0.011

Authorised by: Stephen Anderson

**Technical Support Team Leader** 

**Date:** 28-Feb-14

**Ref:** 98/15149