



Aqib Majeed <viamed.aqib.majeed@gmail.com>

FW: DMARC violationQuotation for MaxO2+A oxygen analysers

Khan Sherin 2 (Neonatal Services) <Sherin.Khan@nuh.nhs.uk>
To: "aqib.majeed@viamed.co.uk" <aqib.majeed@viamed.co.uk>

7 November 2022 at 12:29

Hi Aqib

I have been forwarded the quote attached to order. However, I will need to place an order for both campuses so require the quote splitting for procurement purposes.

Please can you resend the quote, stating the quantities below for each campus?

City Campus	x2	Maxtec MaxO2+A Oxygen analyser with internal sensor Ref. R217P62. Code: 0111260
	X1	Maxtec MaxO2+AE Oxygen analyser Ref. R217P72. Code: 0111261
Qmc Campus	x2	Maxtec MaxO2+A Oxygen analyser with internal sensor Ref. R217P62. Code: 0111260
	X1	Maxtec MaxO2+AE Oxygen analyser Ref. R217P72. Code: 0111261

Many thanks

Sherin



Sherin Khan

Procurement Administrator

Neonatal Intensive Care Unit

Nottingham University Hospitals NHS Trust

City Campus

Hucknall Road

Nottingham

NG5 1PB

My working hours are 8:30 – 2:30pm

Mondays & Thursdays (WFH) Mobile 07310 132775

Tuesdays (QMC Office) 0115 9249924 Ext 86112

From: Main Account <viamedinbox@gmail.com> **On Behalf Of** Steve Hardaker

Sent: 03 November 2022 12:43

To: Brown Clare (Neonatal Services) <Clare.Brown@nuh.nhs.uk>

Cc: Khan Sherin 2 (Neonatal Services) <Sherin.Khan@nuh.nhs.uk>

Subject: DMARC violationQuotation for MaxO2+A oxygen analysers

Hi Clare,

I've managed to resolve the query regarding flow diverters by speaking with Garry Heard in your MESU Department, who happened to have an analyser and air-oxygen blender on his desk.

Garry confirmed that the standard flow diverter that is supplied with the MaxO2+A will allow you to plug the analyser directly into the blender block, **no additional flow diverters or adapters are necessary.**

As such, please find a revised quotation for the analysers that you requested, which I have cc's to Sherin in Procurement.

If you have any queries, please let me know.

Best Regards,

Steve Hardaker
Technical Support Manager
Viamed Ltd.

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Website: www.viamed.co.uk
email: steve.hardaker@viamed.co.uk
Tel: +44 (0)1535 634542
Fax: +44 (0)1535 635582

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Nottingham University Hospitals NHS Trust
City Hospital campus | Hucknall Road | Nottingham | NG5 1PB | Tel: 0115 969 1169
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