

Supplies Manager
Supplies Department
East Lancashire Hospitals NHS Trust
Royal Blackburn Hospital (Trust HQ)
Haslingden Road

Blackburn Lancashire
BB2 3HH

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Dear Sir or Madam,

The increased emphasis in Capnography within Resuscitation Situations

As you may be aware, the Resuscitation Guidelines released by the Resuscitation Council (UK) in October 2010 recommends the use of Capnography in addition to clinical assessment as the most reliable method to confirm placement of a tracheal tube.

To help with this Viamed offer the VM-2500 range, which includes both mainstream and sidestream units. These units are of high specification without the high price tag seen by other units on the market.

Key features of the VM-2500 Capnography range from Viamed include:

- **Fast warm-up time** less than 10 seconds to full specification
- **Rapid response time**
- **Extremely accurate and reliable measurement**
- **Clear and bright, colour OLED display offers superior clarity**
- **For intubated and non-intubated patients**
- **Range of different SpO₂ sensors available** including Adult and Paediatric Soft Sensor, Standard Finger Sensor, Silicone Wrap Sensor, range of disposable sensors and ear sensors.



Introducing the VersaStream CO₂ Sampling Lines for use with Viamed VM-2500 Series Capnographs

Viamed are excited to introduce the VersaStream CO₂ sampling lines as an innovative solution for sidestream CO₂ monitoring. Offering a one-piece sampling solution with increased performance and low cost. These can be used as an alternative option instead of the original Nomo adapter and Nomolines as the whole line is single-patient use and has an integral, compact filter.

Using the latest material technologies allows the complete removal of moisture and water - even in cases of low temperatures and high humidity. VersaStream® CO₂ sampling lines are very flexible and are suitable for short-term and long-term applications.

Why VersaStream CO₂ sampling lines?

- Cost-effective alternative to Nafion® tubes
- The gas-selective non-porous material facilitates fast and complete removal of condensation from the sampling line

- The integrated bacterial filter prevents contamination
- Reliable measured gas values, due to negligible dead space volume of the filter - even in cases of high respiration rates
- Integrated bacteria filter and water removal reduces the number of patient circuit parts and speeds up patient monitoring preparation time

Available in a number of variants including: single nasal sampling line, nasal cannula, nasal/oral cannula and a one piece airway adapter sampling line.

Please find enclosed a leaflet outlining the range along with a price list. Should you have any further questions regarding this, please do not hesitate in contacting our sales team on (01535) 634542 between 9:00am and 5:30pm Monday - Friday.

Yours sincerely

A handwritten signature in cursive script, appearing to read 'C Hollings'.

Catrin Hollings
Sales & Marketing Co-ordinator