

Mediplus Capnomask™

Fast, reliable EtCO₂ monitoring



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The high-performance Capnomask™ offers a wide range of benefits including:

Enhanced patient safety – provides accurate monitoring to help prevent hypoxia post-surgery

Empowers fast clinical response – the unique, front dual connector features fully integrated oxygen and carbon dioxide lines, enabling fast, accurate detection of end-tidal CO₂ and supporting swift clinical response

Supports best practice – the Association of Anaesthetists (AoA) recommends that continuous capnography should be used in all anaesthetised patients¹

Reduced risk of infection – integrated 0.22 micron filter reduces the risk of equipment cross-contamination and patient infection

Greater patient comfort – ergonomically moulded in soft, high-quality PVC for a stable, comfortable fit

Helps support faster recovery – impregnated with a pleasant, subtle vanilla scent to help reduce post-operative nausea and vomiting

Wide range of sizes – adult, paediatric and ophthalmic versions available



“The Capnomask™ has a superior attachment of the O₂ tubing to the mask and the mask quality is also superior and offers a great fit. I prefer it to any other mask on the market”

Dr Emad Aziz - Guy's and St Thomas'
NHS Foundation Trust

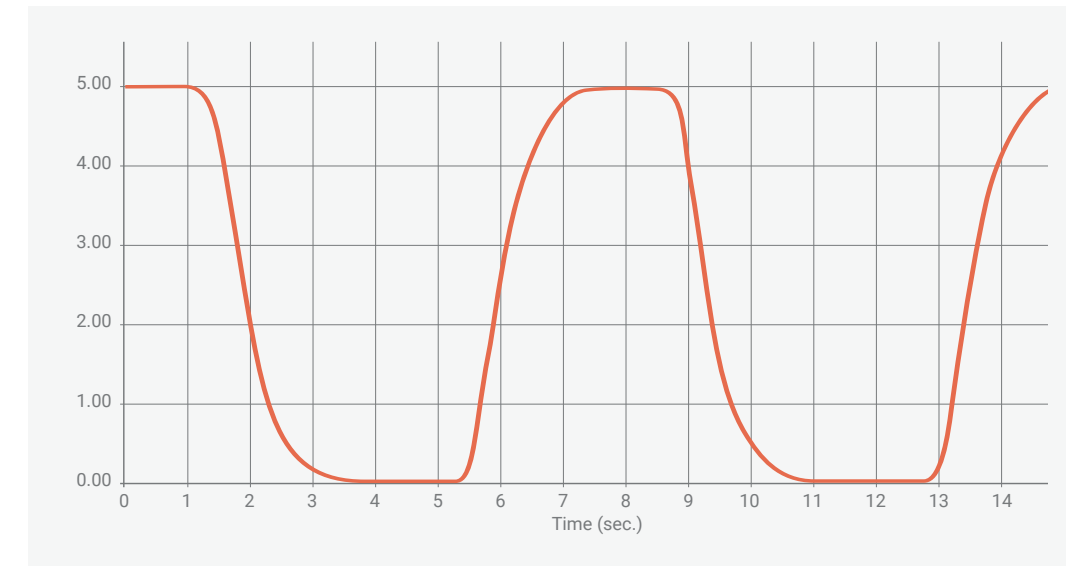
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Key features



Unique dual adapter enables accurate detection of EtCO₂



Consistent monitoring at 10l/min



Unique vanilla scent supports recovery from PONV



DISS compatible option available for required oxygen outlet



Microstream™ connector option available for preferred CO₂ monitor compatibility



Integrated filter protects both patient and monitor from cross-contamination

Ordering information

Product Code	Product Description	Filter	Box Quantity
A202Mx	Capnomask™ Adult Oxygen Mask + CO ₂ sampling line 300cm with male/male connector + O ₂ tube 200cm	0.22μ	50
A202CMx	Capnomask™ Ophthalmic Oxygen Mask + CO ₂ sampling line 300cm with male/male connector + O ₂ tube 200cm	0.22μ	50
A202PMx	Capnomask™ Paediatric Oxygen Mask + CO ₂ sampling line 300cm with male/male connector + O ₂ tube 200cm	0.22μ	50
A202Fx	Capnomask™ Adult Oxygen Mask + CO ₂ sampling line 300cm with male/female connector + O ₂ tube 200cm	0.22μ	50
A202CFx	Capnomask™ Ophthalmic Oxygen Mask + CO ₂ sampling line 300cm with male/female connector + O ₂ tube 200cm	0.22μ	50
A202PFx	Capnomask™ Paediatric Oxygen Mask + CO ₂ sampling line 300cm with male/female connector + O ₂ tube 200cm	0.22μ	50
A202Mx-D	Capnomask™ DISS Connector Adult Oxygen Mask + CO ₂ sampling line 300cm with male/male connector + O ₂ tube 200cm	0.22μ	50
A202CMx-D	Capnomask™ DISS Connector Ophthalmic Oxygen Mask + CO ₂ sampling line 300cm with male/male connector + O ₂ tube 200cm	0.22μ	50
A202PMx-D	Capnomask™ DISS Connector Paediatric Oxygen Mask + CO ₂ sampling line 300cm with male/male connector + O ₂ tube 200cm	0.22μ	50
A202Fx-D	Capnomask™ DISS Connector Adult Oxygen Mask + CO ₂ sampling line 300cm with male/female connector + O ₂ tube 200cm	0.22μ	50
A202CFx-D	Capnomask™ DISS Connector Ophthalmic Oxygen Mask + CO ₂ sampling line 300cm with male/female connector + O ₂ tube 200cm	0.22μ	50
A202PFx-D	Capnomask™ DISS Connector Paediatric Oxygen Mask + CO ₂ sampling line 300cm with male/female connector + O ₂ tube 200cm	0.22μ	50
A202Ax-M	Capnomask™ Adult Oxygen Mask + CO ₂ Microstream™ sampling line 300cm + O ₂ tube 200cm	0.22μ	50
A202Cx-M	Capnomask™ Ophthalmic Oxygen Mask + CO ₂ Microstream™ sampling line 300cm + O ₂ tube 200cm	0.22μ	50
A202Px-M	Capnomask™ Paediatric Oxygen Mask + CO ₂ Microstream™ sampling line 300cm + O ₂ tube 200cm	0.22μ	50
A202Ax-D-M	Capnomask™ DISS Adult Oxygen Mask + CO ₂ Microstream™ sampling line 300cm + O ₂ tube 200cm	0.22μ	50
A202Cx-D-M	Capnomask™ DISS Ophthalmic Oxygen Mask + CO ₂ Microstream™ sampling line 300cm + O ₂ tube 200cm	0.22μ	50
A202Px-D-M	Capnomask™ DISS Paediatric Oxygen Mask + CO ₂ Microstream™ sampling line 300cm + O ₂ tube 200cm	0.22μ	50
A202Ac	Capnomask™ Adult Oxygen Mask	-	50

Clinical data

¹ "Capnography monitoring is essential at all times in patients with tracheal tubes, supraglottic airway devices and those who are sedated to a level unresponsive to verbal commands." Updated statement from the Association of Anaesthetists (AoA) Guidelines. May 2021. <https://anaesthetists.org/Portals/0/PDFs/Guidelines%20PDFs/Recommendations%20for%20standards%20of%20monitoring%20during%20anaesthesia%20and%20recovery%202021.pdf?ver=2021-05-26-141701-007>
Updated May 2021.



Mediplus are experts in the delivery of high performance medical devices that support positive patient outcomes in the following fields -



anaesthesia



gynaecology



operating room



urology

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