

Purchase Order No. RXLA400071534 Date of Order 24-FEB-2025		Rev No. 0 Revision Date	Page 1 of 1					
Atlas BFW Management Ltd 								
Supplier: Viamed Ltd 15 Station Road Cross Hills Keighley BD20 7DT Tel:		Deliver To: MEDICAL EQUIPMENT DEPARTMENT () RXLA 212100 - WHINNEY HEYS ROAD BLACKPOOL FY3 8NR United Kingdom		Invoice To: Atlas BFW Management Limited Victoria Hospital, Accounts Payable Services Home 7, Whinney Heys Road Blackpool FY3 8NR United Kingdom Tel: 5055207387886 Email: bfwmpayables@bfwml.co.uk				
Enquiries To: Jade Thornley Ainscoe House 12 East Park Drive Blackpool FY3 8DX Tel: Email: jade.thornley@bfwml.co.uk								
Important Information: 1. This order is issued in accordance with the Terms and Conditions of Contracts from www.dh.gov.uk/en/Publicationsandstatistics/Publications/PublicationsPolicyAndGuidance/DH_1212602. DELIVERY NOTES to accompany all deliveries of goods.3. NO VARIATION to this order without written authority. Any alteration in quantity or price must be agreed in writing by the ordering officer before any goods are supplied.4. The Goods/Services Are Ordered On 2020 Incoterm DDP (Delivered Duty Paid) Basis With Delivery Required To Blackpool Victoria Hospital Whinney Heys Rd, Blackpool FY3 8NR, United Kingdom.If An Alternate Location Is Required, This Is Shown In The Delivery Text. EORI No. GB2647418840005. COSH 2002 (Amended 2003) REGS: If any of the items detailed on this order could be hazardous to health the supplier must provide a detailed Product Safety Data Sheet.6. Any invoice received incorrectly addressed and/or without a valid trust purchase order number will be rejected.								
Line No.	Product Code	Description of Goods or Services	Qty	Unit of Measure	Unit Price	Line Total	Deliver by Date	Contract/Quote Reference
1	Quote QVM155037	Service and Function Check for a V1000 Foetal Heart Simulator Note: Requested by: Artwell Bere Medical Engineering E: Artwell.Bere@bfwml.co.uk				78.00	03/03/2025	
2	QVM155037	Carriage Charge Note:				12.00	03/03/2025	
						Total GBP:	90.00	