Aeromedical Control Centre



Bariatric Sizing Chart

For all patients above 100kg

Patient Name	Booking Reference No
Requesting Hospital	Hospital Fax No
Importance of accurate measurements: It is rare that we are unable to facilitate the transfer of patients due to excessive size alone. Accurate measurements simply allow us to facilitate the transfer with the correct aircraft, personnel and equipment configuration. Inaccurate measurements and estimates can result in significant delays in transport.	
Patient's Weight KG Date Last Weighed Description of patient's weight distribution and their wie	Patient's Height CM
wide hips/buttocks etc.)	
Is the patient able to ambulate and self-position?	YES 🔲 NO 🗍
Has the patient been transported by ambulance stretch	ner before YES 🔲 NO 🔲
If YES, when were they last transported on an ambulance stretcher? Instructions for measuring patient	

- 1. Get something to accurately measure with (ruler, tape measure etc.)
- 2. If clinically appropriate, lay patient supine and measure from the edge of the mattress to the patient's widest part (excluding arms) on both sides. Record this distance in cm's in boxes A and B below.
- 3. Measure the width of the mattress and record that in box C below.

