

SysToe

Accurate Automatic Repeatable
Toe Pressures to less than 20mmHg



New perspectives in the measurement of the toe systolic pressure

- The SysToe, by virtue of its reliability, ease of use, and affordable price, enables toe pressure measurement to be conveniently and readily performed by Podiatrists

The SysToe is a fully automated device

- Once the cuff and the sensor are placed on the toe, the operator simply presses the START key to start the measurement and display of the toe pressure value

The measurement is fast

- The value of the toe pressure is displayed within three minutes

The measurement is reliable, accurate and reproducible

- The SysToe is capable of measuring pressures of less than 20mmHg
- The TBI is calculated automatically upon input of the patient's brachial pressure and measurement of toe systolic pressure
- Measurement curves and results are stored for transfer to a PC as a report for print out and archiving
- The SysToe has been validated at the Vascular Testing Department of Nîmes University Hospital. (Refer to Published article - Pérez-Martin, A et al., Validation of a fully Automatic Photoplethysmographic Device for Toe Blood Pressure Measurement, Eur J Vasc Endovasc Surg (2010), doi:10.1016/j.ejvs.2010.06.008)



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SysToe Automated Toe Pressure System

- Easy to use
- Accurate, consistent, and reliable
- Capable of measuring toe pressures less than 20 mmHg
- Includes Software and 2.5cm Toe Cuff
- ARTG# 192219

SYSTOE

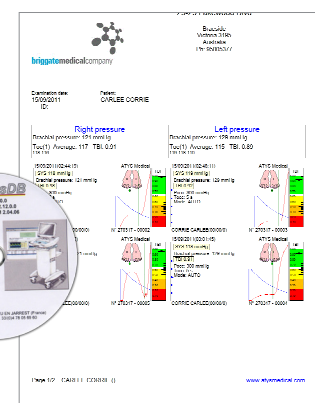
Log-in to www.briggatemedical.com for pricing

Warranty:
1 year

Manufactured in:
France



Includes software to present
measurements in an easy to
read patient report



briggatemedicalcompany

Supporting Podiatrists with integrity and trust since 1987

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