

# Sakamoto Blood Pressure Mechanism Model



- Facilitate the skill of blood pressure measurement with standard sphygmomanometers.
- Depicts the principals of haemodynamics in the clinical setting.
- Ideal for group problem solving.

A simulator used to facilitate an understanding of the principals and practice of blood pressure measurement.



Light, compact and easy to use



Differentiate between laminar and turbulent flow



An ideal classroom and laboratory simulator

Part Number  
IMPM154

Description  
Sakamoto Blood Pressure Mechanism Model



Mentone Educational Centre  
10-12 McWilliam Street Springvale  
Victoria, 3171, AUSTRALIA.  
Ph: (03) 9547 6638 Fax: (03) 9553 4562  
International  
Ph: +61 3 9553 3234 Fax: +61 3 9553 4562