

FARIR TEB

FARIR ASA TEB



RAPID LINE

Measurement evolves



New RAPID TECH
Comfort Experience



Clinically Validated According
to ESH 2010 Protocol



Artsana/Italy

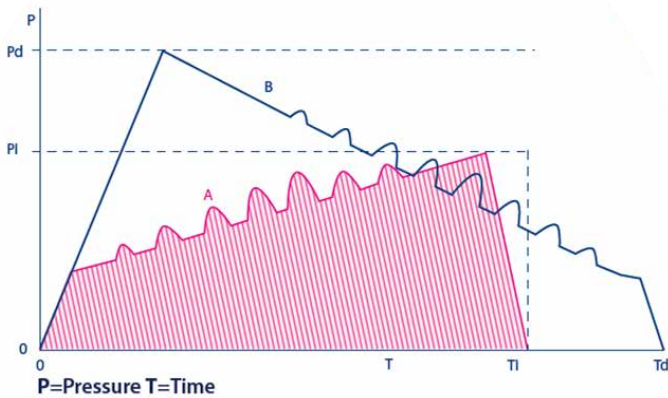


Medical Affairs Department



New RAPIDTECH Comfort Experience

INFLATING and DEFLATING are both **OSCILLOMETRIC** methods.

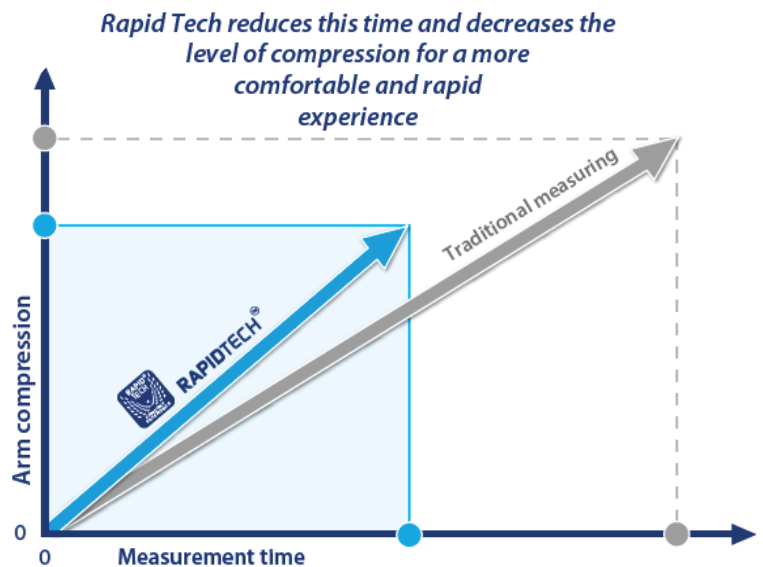


- A for measure while inflating
- B for measure while deflating

The inflating technique has the big advantage of reducing the measurement time and reducing the pressure applied to the cuff.

Traditional v.s. Rapid Tech measuring methods
WHAT IS THE DIFFERENCE?

Innovated technology for faster, more comfortable and accurate results.^[1]



Traditional measuring methods involve strong pressure applied on the arm and a longer wait for results.

NEW CUFF Pic Ready



The new pre-shaped cuff is ready for use and easy to wear.



1. It opens simply with your right hand.



2. It goes on your left arm and fits immediately into place without squeezing.



3. You can close it with a single gesture by fastening the end of the velcro. Now its ready for measuring.

NEW

Pic Ready Cuff is perfect for **less experienced people** because it helps them correctly position the cuff right from the first time.

*PiC Solutions to Empower patients to utilize SMBP**



1

New:
RAPID TECH
Comfort Experience



2

CEAP Services:
SMBP Training & Problem Solving
8 am to 10 pm



3

Accurate device:
Clinically Validated According
to ESH 2010 Protocol



4

Discussing BP and SMBP:
Illustrated Simplified User Manual,
"4 Steps to Control BP" Guide Book,
Tutorial Videos



5

Tracking method:
Logbook and
Follow up Calls

* Self-Monitoring of Blood Pressure

* Blood Pressure



Blood Pressure Monitors



Specifications & Technology	helpRAPID	clearRAPID	easyRAPID
New RAPID TECH Comfort Experience	✓	✓	✓
Average of Last Three Consecutive Readings	✓	✓	✓
Cuff Type	PiC Ready Cuff	Simple	Simple
Wide Range Cuff (22-42 cm)	✓	✓	✓
Memory Capacity	2*100	2*100	60
A/B Users Switch (dual users or morning-evening results)	✓	✓	✗
Blood Pressure Level Indicator	✓	✓	✓
Irregular Heartbeat Detector	✓	✓	✓
Movement Detector	✓	✓	✓
Large Backlit Screen	✓	✓	✗
Touch Screen	✓	✓	✗
AC Adapter Compatibility	✓	✓	✓
Standards			
Clinically Validated According to ESH 2010 Protocol ²	✓	✓	✓
Warranty			
5-year Warranty	✓	✓	✓
Educational Materials			
SMBP Logbook	✓	✓	✓
"4 Steps to Control Blood Pressure" Guide Book	✓	✓	✓
Illustrated Simplified User Manual	✓	✓	✓
Tutorial Videos	✓	✓	✓

References:

1. PRATI L, Pecchioli V, Germanò G, Fedele F. [PP.27.19] MORE SPEED AND NOISE FOR HBPM ADHERENCE IMPROVEMENT: INFLATION VS DEFLATION TECHNOLOGY. Journal of Hypertension. 2016;34:e291..
2. http://www.dableducational.org/sphygmomanometers/devices_2_sbp.html#ArmTable



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