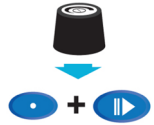
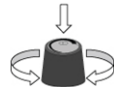


Setting up the stimulator for dropped foot

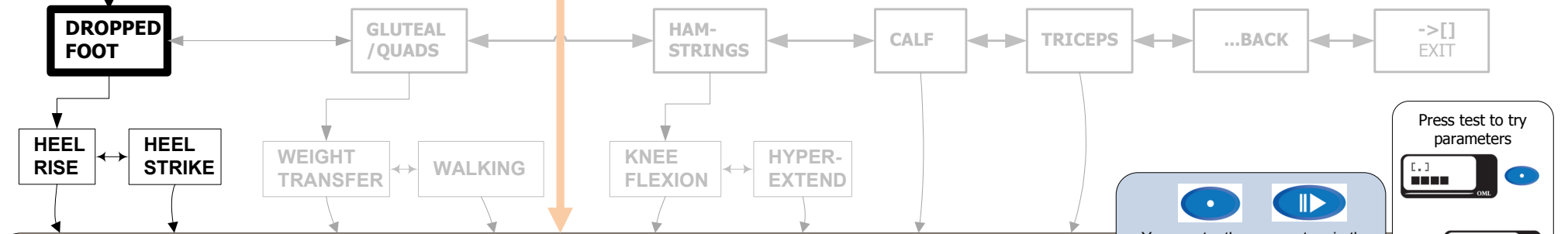
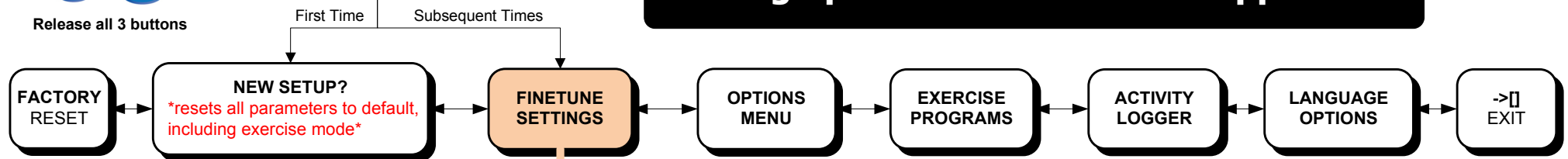
To enter setup mode:
(Pace must be in Pause mode)



Release all 3 buttons



SETUP



FINE TUNE

Press test and adjust current for desired movement

PULSE WIDTH(!)

This menu will be entered if the pulse width is outside the normal range of 45 - 55 %

OUTPUT CURRENT

10.0mA*

10.0mA – 100mA

RISING RAMP

200ms

0ms – 2000ms (0s – 2s)

EXTNSION TIME

200ms

0ms – 2000ms (0s – 2s)

FALLING RAMP

150ms

0ms – 2000ms (0s – 2s)

TIME OUT PERIOD

2500ms

300ms – 6000ms (0.3s – 6s)

STARTING DELAY

00ms

0ms – 2000ms (0s – 2s)

OUTPUT WAVEFORM

SYM. (Symmetrical bi-phasic)

ASYM. (Asymmetrical bi-phasic)

DEFAULT – ASYM

OUTPUT FREQ.

40Hz

20Hz – 60Hz

...BACK

->[] EXIT

DEFAULTS

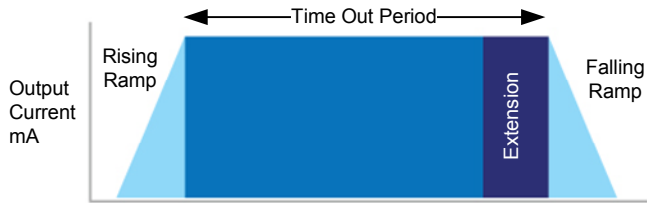
RANGE

You can try the parameters in the finetune menu. Test the parameters 'on the fly' by pressing the pause or test button.

Press test to try parameters

Press Pause to try the parameters walking

* Current can only be increased whilst there is a stimulation output



For Dropped Foot Correction with Heel Rise Trigger

Odstock Medical Ltd
Salisbury NHS Foundation Trust
Salisbury, Wiltshire, SP2 8BJ, UK

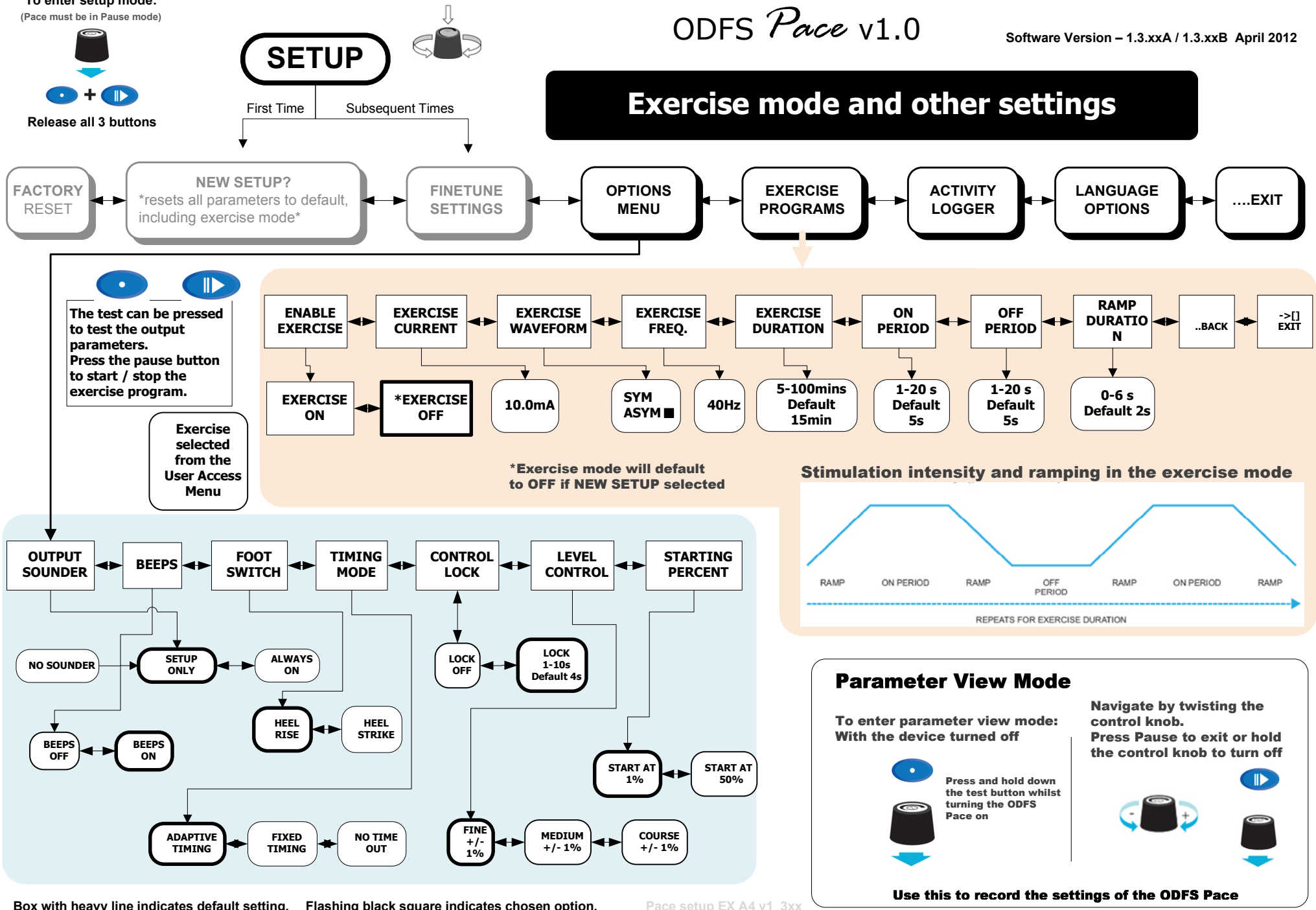
TEL: +44(0)1722 429065
FAX +44(0)1722 417611
www.odstockmedical.com
www.salisburyfes.com

To enter setup mode:
(Pace must be in Pause mode)

ODFS Pace v1.0

Software Version – 1.3.xxA / 1.3.xxB April 2012

Exercise mode and other settings



Box with heavy line indicates default setting. Flashing black square indicates chosen option.

Pace setup EX A4 v1_3xx