



# Pulse Wave Velocity/Ankle-Brachial Index Maintenance Sheet

ID NUMBER:

FORM CODE: 

P	W	M
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DATE: 11/29/2016  
Version 1.0

## ADMINISTRATIVE INFORMATION

0a. Completion Date: 

<input type="text"/>	<input type="text"/>	/	<input type="text"/>	<input type="text"/>	/	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Month			Day			Year			

0b. Staff ID: 

<input type="text"/>	<input type="text"/>	<input type="text"/>
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**Instructions:** This form is completed by the PWV/ABI technician during the maintenance procedure on the PWV/ABI system.

## SECTION A – AIR LEAKAGE TEST

1. Enter the values on the last column (“Diff”) values

- a. Small right arm cuff ..... 

<input type="text"/>	<input type="text"/>
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- b. Small left arm cuff ..... 

<input type="text"/>	<input type="text"/>
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- c. Medium right arm cuff ..... 

<input type="text"/>	<input type="text"/>
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- d. Medium left arm cuff ..... 

<input type="text"/>	<input type="text"/>
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- e. Large right arm cuff ..... 

<input type="text"/>	<input type="text"/>
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- f. Large left arm cuff ..... 

<input type="text"/>	<input type="text"/>
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- g. Medium right ankle cuff ..... 

<input type="text"/>	<input type="text"/>
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- h. Medium left ankle cuff ..... 

<input type="text"/>	<input type="text"/>
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- i. Large right ankle cuff ..... 

<input type="text"/>	<input type="text"/>
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- j. Large left ankle cuff ..... 

<input type="text"/>	<input type="text"/>
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## SECTION B - PRESSURE ACCURACY TEST

2. At 250 mmHg

- a. Netech DigiMano reading (mmHg) ..... 

<input type="text"/>	<input type="text"/>	<input type="text"/>
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- b. Right arm (mmHg) ..... 

<input type="text"/>	<input type="text"/>	<input type="text"/>
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- c. Left arm (mmHg) ..... 

<input type="text"/>	<input type="text"/>	<input type="text"/>
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- d. Right ankle (mmHg) ..... 

<input type="text"/>	<input type="text"/>	<input type="text"/>
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- e. Left ankle (mmHg) ..... 

<input type="text"/>	<input type="text"/>	<input type="text"/>
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3. At 150 mmHg

- a. Netech DigiMano reading (mmHg) ..... 

--	--	--
- b. Right arm (mmHg) ..... 

--	--	--
- c. Left arm (mmHg)..... 

--	--	--
- d. Right ankle (mmHg) ..... 

--	--	--
- e. Left ankle (mmHg) ..... 

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4. At 50 mmHg

- a. Netech DigiMano reading (mmHg) ..... 

--	--	--
- b. Right arm (mmHg) ..... 

--	--	--
- c. Left arm (mmHg)..... 

--	--	--
- d. Right ankle (mmHg) ..... 

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- e. Left ankle (mmHg) ..... 

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