

(Technician completed)

**AIR\_01** 1. Serial Number of AirWatch™ being tested \_\_\_\_\_ - \_\_\_\_\_

**AIR\_02** 2. Serial Number of mouthpiece being tested \_\_\_\_\_

**AIR\_03** 3. Test date \_\_\_\_\_ / \_\_\_\_ / \_\_\_\_  
month day year

4. Is this a new AirWatch™ device being tested? <sub>1</sub> Yes <sub>0</sub> No

**AIR\_04a** If **Yes**, indicate reason.  
<sub>1</sub> "old" AirWatch™ was lost  
<sub>2</sub> "old" AirWatch™ failed testing  
<sub>3</sub> other

		AirWatch™ (L/Min)	Jones FVC (L/Min)
5. Trial 1	<b>AIR_05a</b>	_____	<b>AIR_05b</b> _____
6. Trial 2	<b>AIR_06a</b>	_____	<b>AIR_06b</b> _____
7. Trial 3	<b>AIR_07a</b>	_____	<b>AIR_07b</b> _____
8. Trial 4	<b>AIR_08a</b>	_____	<b>AIR_08b</b> _____
9. Trial 5	<b>AIR_09a</b>	_____	<b>AIR_09b</b> _____

**Clinic Use Only**

Relative Bias <small>(AirWatch™ - Jones FVC) * 100 % Jones FVC</small>	Rank <small>smallest to largest</small>
_____ . ____ %	_____
_____ . ____ %	_____
_____ . ____ %	_____
_____ . ____ %	_____
_____ . ____ %	_____

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**Median Relative Bias** \_\_\_\_\_ . \_\_\_\_ %      **Inter-quartile Range** \_\_\_\_\_ . \_\_\_\_ %

*The **Median Relative Bias** is the third largest value of the 5 measures of relative bias.*

*The **Inter-quartile Range** is determined by subtracting the relative bias of rank 2 from the relative bias of rank 4.*

**When a subject receives a new AirWatch™ or mouthpiece for the first time**, the median relative bias must be between -15% and +15%, AND the inter-quartile range must be less than 10%.

**When a subject returns to the clinic with a used AirWatch™:** (i) subtract the original median relative bias (the median relative bias when the AirWatch™ or mouthpiece was first dispensed) from the current median relative bias, and (ii) subtract the original inter-quartile range (the inter-quartile range when the AirWatch™ or mouthpiece was first dispensed) from the current inter-quartile range. The difference for (i) must be between -5% and +5% and the difference for (ii) must be less than +5% for the AirWatch™ to be reissued to the subject.

**AIR\_10** 10. Did the AirWatch™ pass? <sub>1</sub> Yes <sub>0</sub> No

**AIR\_11** 11. If **No**, is this the third mouthpiece tested with this AirWatch™ at this visit? <sub>1</sub> Yes <sub>0</sub> No

*☞ If **No**, issue a new mouthpiece and complete another AirWatch™ Quality Control form.*

*☞ If **Yes**, issue a new AirWatch™ and mouthpiece and complete another AirWatch™ Quality Control form.*