

***Device Under Test***

|  |  |
| --- | --- |
| ***Client:*** <Client> | ***Type:*** <Type> |
| ***Asset Number:*** <AssetNumber> | ***Serial Number:*** <SerialNumber> |
| ***Location:*** <Location>  ***Manufacturer:*** <Manufacturer> | ***Model:*** <Model> |

***Test Equipment:***

|  |
| --- |
|  |

***Performance Test Summary***

|  |
| --- |
| **<result\_69>** |

***Signatures***

|  |  |
| --- | --- |
| Name: <Name> | Date: <Date> |

***Performance Test Results***

***Visual Inspection:***

|  |  |
| --- | --- |
| Examine for damage, wear and contamination | **<result1>** |

***Invasive Pressure:***

|  |  |
| --- | --- |
| Zero Calibration with patient simulator set to 0 pressure | <result2> |

***Invasive Pressure 2 (if applicable):***

|  |  |
| --- | --- |
| Configure P = 200 mmHg. Displayed value 200 +/- 5 | <result3> |
| Zero Calibration with patient simulator set to 0 pressure | **<result4>** |
| Configure P = 200 mmHg. Displayed value 200 +/- 5 | **<result5>** |

***Temperature Test:***

|  |  |
| --- | --- |
| Temperature 1 - Set patient simulator set to 40° C. Displayed value 40 +/- 0.2°C | <result6> |
| Temperature 2 (if applicable) - Set patient simulator set to 40° C. Displayed value 40 +/- 0.2°C | **<result7>** |

***Mainstream/Microstream CO2 Accuracy Test:***

|  |  |
| --- | --- |
| Use Verification Gas M2506A (or equivalent gas mixture with 5% CO2) |  |
| Expected result is 36mmHg - 40mmHg | **<result8>** |

***Comments:***

<Comments>