

**Report of Calibration**  
**GLOBAL CALIBRATION LABORATORY at**  
**FLUKE BIOMEDICAL**  
 2 Science Road  
 Glenwood, IL 60425-1586 USA

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|--|---|
| CUSTOMER ASSET NUMBER: <b>N/A</b>                | <b>CUSTOMER INFORMATION</b><br><b>COBB REFRIGERATION LLC</b><br><b>LENEXA, KS</b> |
| MANUFACTURER: <b>FLUKE BIOMEDICAL</b>            |   |
| MODEL NUMBER: <b>PROSIM 8</b>                    | REPORT NUMBER: <b>2022005957</b>  |
| SERIAL NUMBER: <b>3990033</b>                    | ISSUE DATE: <b>07 SEP 2022</b>  |
| PROCEDURE USED: <b>ProSim 8 VER - Exp Unc WW</b> | CALIBRATION DATE: <b>07 SEP 2022</b>  |
| TECHNICIAN: <b>James Robinson</b>                | REQUESTED RECALIBRATION DATE: <b>07 SEP 2023</b>                                  |
| TEMPERATURE: <b>21.77 °C</b>                     | AS-FOUND STATUS: <b>N/A</b>   |
| HUMIDITY: <b>55.2 %rh</b>                        | AS-LEFT STATUS: <b>Pass</b>   |
| SERVICE ORDER NUMBER: <b>3256358</b>             |   |

Fluke Biomedical certifies that the above listed instrument meets or exceeds all specifications as stated in the referenced procedure unless otherwise noted. It has been calibrated using measurement standards traceable to the International System of Units (SI) through the National Institute of Standards and Technology (NIST), or other national metrology institutes.

The Fluke Biomedical quality system complies with ISO/IEC 17025:2017. Although the item calibrated may meet specification and performance criteria at the time of calibration, due to any number of factors the recommended due date of this item does not imply continuing conformance to specifications during the recommended interval.

This report may not be reproduced, except in full, unless permission for the publication of an approved abstract is obtained in writing from the calibration organization issuing this report.

This report may contain results of tests for which no NIST calibration standard exists, such as oxygen saturation (SpO2). These tests are conducted using in-house performance standards and accepted test procedures.

Any Test Uncertainty Ratio (TUR) that is less than four-to-one will appear under the "TUR" heading on the data record. If the TUR meets or exceeds four-to-one, the field is left blank. Test status is PASS unless noted otherwise.

REMARKS:

APPROVED BY: *Serome Barrow*  
 Serome Barrow  
 Biomedical Service Manager