

Manual Supplement

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This supplement contains information necessary to ensure the accuracy of the above manual. This manual is distributed as an electronic manual on the following CD-ROM:

CD Title:	ProSim 2/3
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Biomedical

Change #1, 67225

On page 45 under, **ECG-Performance-Test** replace the **Amplitude Accuracy** with:

Amplitude Accuracy±(2 % of setting + 0.05 mV), Lead II (Exception: ±5 % for R waves ≤20 ms)

Change #2, 59

On page 17, *Cardiac-Output Test Set-up*, add the following note under the first paragraph.

Note

When the cardiac output simulation is performed, make sure the invasive blood pressure (IBP) cable is not connected to ProSim 2/3.

Change #3, 208

On page 43, under **General Specification** replace the **Power** with:

Power Two 9-V alkaline batteries (IEC 6LR61, NEDA 1604A). Optional battery eliminator:
15 Vdc, 2.0 mA

Change #4, 340

On page 33, Table 13, change:

From:

Action	Command
Ventricular fibrillation , coarse	VFB1
Ventricular fibrillation, fine	VFB2

To:

Action	Command
Ventricular fibrillation 1, coarse	VFIB1C
Ventricular fibrillation 1, fine	VFIB1F
Ventricular fibrillation 2, coarse	VFIB2C
Ventricular fibrillation 2, fine	VFIB2F

Change #5, 700, 708

On page 15, replace the *Note* with:

See the Swan-Ganz Procedure section to learn more on how the do this serial simulation.

On page 16, in the table, right column with header "BP4" replace:

From: Swanz-Ganz

To: Swan-Ganz

On page 32, Table 13, change:

From:

Supraventricular	
Atrial fibrillation, coarse	AF1
Atrial fibrillation, fine	AF2

To:

Supraventricular	
Atrial fibrillation 1, coarse	AFC1
Atrial fibrillation 1, fine	AFF1
Atrial fibrillation 2, corse	AFC2
Atrial fibrillation 2, fine	AFF2