

BioVet BVSim

PhysioSignal Simulator

The BVSim module is a non-invasive way to practice complete dual gated study setup without using live animals. It is also a handy educational tool for students and post docs, and an aid to system setup troubleshooting.



- **Handheld**
- **Battery or wall powered**
- **Variable ECG rate:**
 - 25-750bpm
- **Variable ECG signal level**
 - 35uV mouse
 - 70uV rat
- **Sweep function**
 - 3Hz 10Hz 20Hz 40Hz
- **Temp**
 - 20-40 deg C
- **Respiratory signal**
 - 20-40 BPM
- **Large 4 X 20 LCD display**