

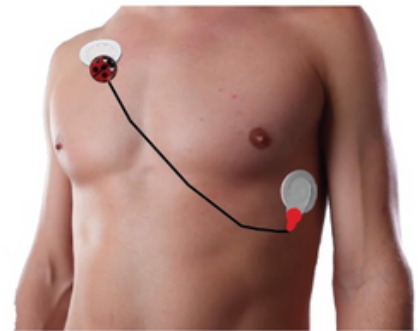


HeartBug Cardiac Monitoring is now available at our practice!

HeartBugs perform like a 28-day intelligent Holter or a non-invasive implantable loop recorder

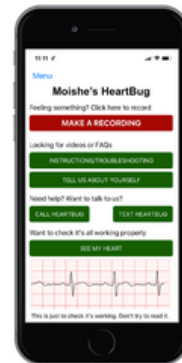
The Monitor

- Small and simple to use - the patient only requires a smartphone and to keep the monitor on!
- Water resistant, so they can wear it in the shower
- High fidelity, continuous ECG monitoring for up to 28 days
- HeartBug monitors constantly and will automatically record arrhythmias, even when the patient is asleep, or if they pass out
- Patients can also record when feeling symptoms via the app



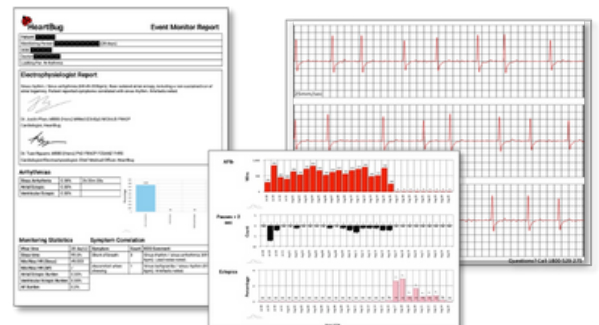
Reporting

- The HeartBug team review all recorded ECGs daily. If they see anything significant, they will notify the practice immediately
- At the end of monitoring, specialist electrophysiologists prepare a report which is emailed directly to us
- The new reports include a 28 day calendar with AF and ectopic burden



HeartBug is ideal for

- AF (Stroke, TIA) – detection and/or management
- Syncope/light-headedness/dizziness (pauses, heart blocks, tachy and bradyarrhythmias)
- Symptom-Rhythm correlation i.e. palpitations (SVT, VT, ectopic beats)
- Monitoring the effectiveness of medications and interventions
- Pre and post-operative heart monitoring – (TAVR, ablation, PFO Closure, EP study)
- Longer term outpatient ECG monitoring



After we enrol and fit the monitor on the patient, HeartBug take care of the rest!

- Patient education and troubleshooting via telephone support
- Alerting of significant arrhythmias during the monitoring period
- Receiving and processing used monitors directly from patients via replied paid mail
- They automatically restock us, so we never run out of monitors!
- And HeartBug staff are super friendly on the phone when looking after our patients

300+

Practices and major tertiary hospitals across Australia offer HeartBugs to their patients

750+

Cardiologists and Neurologists refer HeartBug

