



Using Your Remote Device

What to do

When you go home, plug in your monitor near where you sleep. (If you have a Medtronic Pacer, we will give you other instructions.)

Remember:

- Your transmitter does **not** take the place of calling 911 if you have a medical emergency.
- The transmitter will scan your devices every night between 12 midnight and 5 a.m.

Your remote device readings are sent securely to a password-protected website. UW Device Clinic staff will review your readings every weekday.

Follow-up

After we have reviewed your readings for 3 to 5 days, we will call you with the results and set up your next appointment. Most patients are scheduled for 4 remote visits and 1 clinic visit each calendar year.

Please make sure we have your contact information and the names and numbers of other healthcare providers we may need to call. We will keep your information private and will not share it with any other facilities.

Who to Call

- If you are sending in a *patient-initiated transmission*, call the UW Device Clinic at 206.598.3795 and tell us the symptoms you are having.

- If you are having trouble with your transmitter, call the company that made your device:

Biotronik: 800.547.0394

Medtronic: 800.929.4043

Boston Scientific: 866.484.3268

St Jude: 800.722.3774

- If you have other questions about your care, call the UW Device Clinic at 206.598.3795 or your provider's office:

Dr. Akoum: 206.598.8897

Dr. Prutkin: 206.598.7906

Dr. Kudenchuk: 206.598.7906

Dr. Robinson: 206.598.4690

Dr. Patton: 206.598.8897

Dr. Seslar: 206.598.7906

Dr. Poole: 206.598.4690

After clinic hours and on weekends and holidays, call 206.598.6190 and ask for the EP (Electrophysiology) Fellow on call to be paged.

Questions?

Your questions are important. Call your doctor or healthcare provider if you have questions or concerns.

UW Device Clinic:
206.598.3795

Clinic hours: Weekdays
7 a.m. to 5 p.m.

After hours and on weekends and holidays, call 206.598.6190 and ask for the EP (Electrophysiology) Fellow on call to be paged.