

The following questions relate to the management of Implantable Cardiac Devices, and the data that these devices can produce. These devices can be classified into the following groups:

- Pacemakers (PPM)
- Implantable Cardioverter Defibrillators (ICD's)
- Cardiac Resynchronisation Devices (CRT-D's or CRT-P)
- Implantable Loop Recorders (ILR's)
- 1. How many Cardiac Device implant procedures did your trust perform over the last 12 months (Aug 21-Aug22)

| Group | Qty |
|--------------|-----|
| Pacemaker | 389 |
| ICD | 22 |
| CRTD or CRTP | 36 |
| ILR | 122 |

2. How many Remote Cardiac Device Monitoring system due you use across the trust.

The Health Board use four companies for remote monitoring.

3. How many Remote Cardiac device follow-ups were performed in your trust over the last 12 months (Aug21-Aug22)

Approximately 120 were scheduled.

- 4. Do you perform In-office clinics at multiple locations Yes.
- 5. How many In-office Cardiac Device follow-up clinics do you perform per week across all trust sites.

8 half day sessions per week

6. How long are your appointment slots for In-Office cardiac device follow-up (mins)

20 minutes for brady device

7. How do you currently record and report Implantable Cardiac Device Follow-Up information

Solus

8. Do you have an Electronic Database system for storing Cardiac Device data

Refer to Q7.

9. If yes to Q8, is the system currently in use, specifically designed for use with Cardiac Implantable Devices
Yes

10. How many Physiologists do you have actively involved in Cardiac Device Follow-up

11.

11. If you do not currently use an Electronic Cardiac Devices Database system is this something that the trust would be interested in purchasing in the future

N/A