

## SD-WAN Connecting 190 Medical Centres with ISO 27001 & DISP Security

A large healthcare network operator needed a secure, high-performance SD-WAN to connect 190 medical centres across the region. Each site was provisioned with symmetric 1 Gbps Swoop NBN Enterprise Ethernet, with strict ISO 27001 and DISP compliance for patient data and government systems.

### KEY RESULTS

**190**

medical centres connected

**1Gbps**

symmetric Swoop internet per site

**ISO 27001**

information security certified

**DISP**

Australian government defense data certified

### BEFORE

- 190 medical centres requiring consistent, high-performance connectivity
- Patient data and government systems needing secure network segmentation
- Mandatory ISO 27001 and DISP certification for the entire environment
- Mixed site types from major clinics to small regional practices

### AFTER

- 190 - medical centres connected
- 1Gbps - symmetric Swoop internet per site
- ISO 27001 - information security certified
- Designed the SWAN (Secure SD-WAN Area Network) architecture around Swoop 1 Gbps / 1 Gbps NBN Enterprise Ethernet at every site

*"Having every centre on the same secure, high-speed network transformed how we share patient records and run telehealth. The compliance posture gives our board and government partners real confidence."*

- ICT Director, Healthcare Network