SOUTH ISLAND TELEHEALTH STRATEGY

Using smart device technology and virtual communication to move care out of the clinic and closer to home



Governance	Implementation to be and governed by So Information Servi	outh Island	project manage	ppoint a regional telehealth oject manager to assist with South Island roll-out		Identify clinical champions to support and advise regional telehealth project manager	
Technology and infrastructure	Resolve interoperability and reliability issues	Consult with consumers and clinicians	Agree on techno princi _l	logy	Compile a toolbox of successful technology	Investigate integration with SI PICS and HCS	
Staff training and change management	Develop robust change management strategies	Ensure each DHB has access to staff who can promote and support uptake		Develop training resources in conjunction with the NZ Telehealth Resource Centre		Develop strategy to communicate service changes	
Funding for telehealth	Appoint a fixed-term regional telehealth project manager			Ensure ongoing resources to manage delivery of technical solutions in each DHB			

Monitoring and evaluation

Embedding telehealth

into clinical practice

Collect baseline data

Ensure DHB capability to capture data

Define resources

required to implement

telehealth in each DHB

Ensure SI PICS capability to capture data

Develop policies

and procedures

that can be localised

Define metrics that expand on activity data and reflect benefits/costs

Co-design information

resources for consumers

that can be localised

Provide standardised tools for evaluation of new services

Support formal evaluation of existing services

Benchmark policies, procedures

and practices against

International Code of Practice