**Digital Health Transformation on a Page**

**Our Vision**

**“To empower consumers and enable healthcare professionals to deliver better patient outcomes through system-wide, digitally enabled technologies.”**

**Focus areas**

Improve Community Care

Engage patients in their care

Optimise clinical and operational workflows

Foster statewide Clinical Collaboration

**Principles**

Patient centred approach

Clinically led

Timely care delivery through service optimisation

Leverage proven solutions

Real-time responsive and adaptive environment

Close the digital divide

Harness innovation

Private, secure and high quality patient data

**Horizons and Key Initiatives**

**Horizon 1**

Horizon 1 makes the most of what we have now by increasing access to systems and expanding key capabilities.

In parallel, foundations will be built to prepare for the major change and investment phase of Horizon 2.

**Strategy Foundations**

Stand-up program

Set standards – data, interoperability

ICT infrastructure uplift

Workforce capability uplift

Horizon 2 planning and readiness

**Enhancements**

**Increase access to clinical information**

eReferral & Separation Summaries

First responders digital foundations

Expand telehealth & virtual care

**Health information sharing H1**

Clinical information viewer

Leverage national standards

**Outcomes**

* Increased visibility of clinical information across all settings; improved patient handover and outcomes
* Digital transformation readiness, including true interoperability foundations

**Horizon 2**

Horizon 2 builds a digital health record that spans acute, outpatients and community care, integrates speciality and diagnostic systems and supports primary care and consumer interactions.

Horizon 2 also enhances patient flow, diagnostic and support services.

**EMR & Integration**

Patient administration uplift

Patient flow optimisation

Acute, outpatients, community

Electronic Medication Management

Specialty system & diagnostics integration

Integrated patient record

**Diagnostic services**

**Support services**

**Decision support**

**Health information sharing H2**

Patient engagement

Extended clinical information viewer

**Outcomes**

* Modern EMR capability
* Improved patient flow, scheduling and
* demand management
* Consumer portals
* Well-integrated clinical systems
* Information sharing across care settings

**Horizon 3**

Horizon 3 draws on the rich data and digital capabilities established in Horizon 2 to optimise clinical decisions and patient outcomes, anticipate and manage service demands and support innovative, personalised approaches to care.

**Outcomes measurement**

Patient outcomes & experience

Care team reported outcomes

Care co-ordination and transitions of care

**Advanced Data Analytics / Service Optimisation**

Predictive analytics

Optimised demand management

Advanced decision support

**Clinical Innovation**

Personalised and precision medicine

AI and machine learning / Digital twins

**Health information sharing H3**

Integrated Care Platform

**Outcomes**

* Integrated care planning and management across all care settings
* Effective consumer participation in care
* Predictive and responsive services
* Advanced analytics and personalised/ precision medicine