# Taumarunui integrated health care model

# What does it mean for you?

# What does all this mean?

### Every door is the right door Wherever you enter the healthcare

system you are connected to the right service for you

### Collaboration and integration

Local health and social services working together to provide good health care for your Taumarunui community

# How are we going to make it happen?

# Integrated leadership

Taumarunui health and social services leaders working together to improve services for your Taumarunui community

### The right care provided at the right place by the right person at the right time Ensuring you receive the best possible care

for your health needs

#### Whanau Ora

Health and social services working together with you and your family/whanau

#### Best use of healthcare workforce

Making the best use of the local healthcare workforce to meet the health care needs of vour Taumarunui community

Reduce health inequalities

Providing health care services for

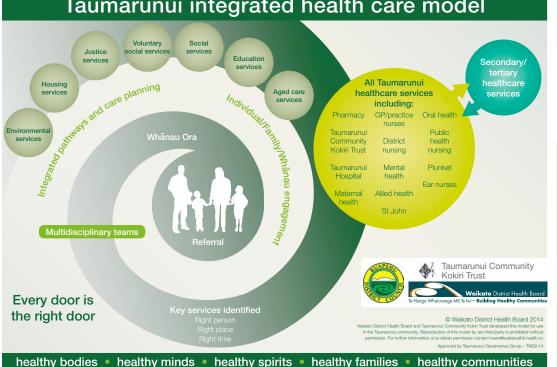
those most vulnerable people in the

Taumarunui community and ensure

fair care for all, so that those who

need it most receive it

# Taumarunui integrated health care model



The Taumarunui community will have the opportunity to have input into their local health care services

Consumer engagement

### Integrated training and professional development

Shared training and networking opportunities for health and social services working in the Taumarunui community

# Multidisciplinary meetings

Health and social services working together to provide joined up care for you and your family/whanau so you receive the best possible care

### Information systems

Using information systems to simplify communication between health care services in the Taumarunui community

# Referral processes

Moving you between the health services **you** need easily and in a timely way

Planning care with you and your family/whanau and a shared clear understanding of who does what, when they do it, how they do it, and what you can expect