

What can you and your family/whānau do to help prevent pressure injuries?

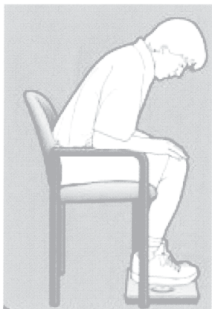
If you are in bed

- ▶ Change your position every two to three hours, moving between your back and sides
- ▶ Use pillows to stop knees and ankles from touching each other, particularly when you are lying on your side
- ▶ Try to avoid creases in the bed linen
- ▶ If sitting up in bed, be aware that sliding down the bed can cause a pressure injury to your bottom and heels
- ▶ Ask for assistance if required



If you are in a wheelchair

- ▶ Relieve pressure by leaning forward, or leaning side to side for a few minutes every half hour



What else can you do to help?

- ▶ Eat a healthy diet and drink plenty of fluids
- ▶ Keep your skin clean and dry
- ▶ Ask your nurse to help you with any incontinence

Your Nurse, Occupational Therapist, Physiotherapist, Doctor or Dietitian can help you plan your care to prevent a pressure injury

Remind your carers:

PLEASE HELP ME MOVE

Adapted from the originals developed by Counties Manukau Health and Auckland District Health Board

YOUR SKIN MATTERS

We need you & your carers' help to work together

Preventing Pressure Injuries



What is a pressure injury?

A pressure injury is an area of damaged skin and flesh caused by staying in one position for too long (e.g. prolonged sitting or lying).

Or if you are sitting up in bed, sliding down can injure your bottom and heels.

Pressure injuries are also sometimes known as bed sores, pressure sores, pressure areas, or pressure ulcers.

They can develop in a matter of hours and usually begin with the skin changing colour. Pain or discomfort may occur.



The first sign of a pressure injury can be a discoloured area that does *not* turn white when pressed.

If the pressure is not relieved regularly, skin can be damaged ranging from a blister to a deep open wound.

Are you at risk of getting a pressure injury?

You are at risk if:

- ▶ You spend long periods of time in bed
- ▶ You are in a wheelchair or you sit for long periods of time in a chair
- ▶ You have difficulty moving about
- ▶ You have a serious illness or had major surgery
- ▶ You are elderly or frail
- ▶ You have damp skin from sweating or incontinence (e.g. difficulty getting to the toilet in time, loss of bladder or bowel control)
- ▶ You have loss of feeling (e.g. due to epidural, diabetes or following a stroke) or poor blood flow
- ▶ You do not eat a balanced diet or have enough fluids to drink

Despite the risks, pressure injuries can be avoided.

Which parts of your body are most vulnerable?

Pressure injuries develop on parts of the body that take your weight and where the bone is close to the surface.

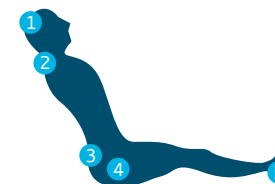
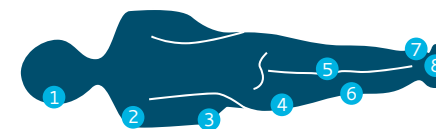
- 1 Head
- 2 Shoulder
- 3 Elbow
- 4 Buttock
- 5 Toes
- 6 Heel



- 1 Head
- 2 Elbow
- 3 Chin
- 4 Chest
- 5 Reproductive organ
- 6 Knee
- 7 Toes



- 1 Ear
- 2 Shoulder
- 3 Elbow (outer)
- 4 Hip
- 5 Knee (inner)
- 6 Knee (outer)
- 7 Ankle
- 8 Heel



- 1 Head
- 2 Shoulder
- 3 Sacrum
- 4 Buttock
- 5 Heel

If any of these parts start to hurt, tell your carers.

We are here to help you.

Pressure injuries can sometimes occur even if everything is being done to prevent them.

Please talk to your health professional if you require more information.