



Pe e ce,a a bed e a d e e e,ae e e 'b e a d a a e e \( \) e e e a d a a age\( \) e .

This lea et is for front line care workers and explains who's at risk of developing pressure ulcers, what you need to look out for and how can you reduce the risk. You can use it to develop your own knowledge or as a reminder in your day to day work.

W. a e e ce ?

They can be extremely painful and can even be life threatening if left untreated.

They can often be prevented which is why it's important that you know who's more at risk, how to look out for them, prevent them and what to do if someone does develop one.

If pressure ulcers are the result of neglect, poor care or they aren't treated properly, this is a **afeg a d g** issue. This could have serious consequences for you and your employer.

## Waaeeece?

Pressure ulcers are damage to the skin and the tissue underneath it as a result of pressure on the skin. They usually develop on skin that covers bony parts of the body such as heels, ankles, tailbone and hips.

## Wadleed f?

If you support someone with personal care look out for:

- Ω part of the skin becoming discoloured (people with pale skin tend to get red patches, while people with dark skin tend to get purple or blue patches)
- $\Omega$  discoloured patches not turning white when pressed
- Ω a patch of skin that feels warm, spongy or hard
- $\Omega$  pain or itchiness in the affected area.

Any of these could be early signs of a pressure ulcer and the person should contact their GP or nurse. There are photos you can check with on the React to Red Skin website at www.reacttoredskin.co.uk.

| Ge e        | d ca ad ce ed a e f e el√a:  |
|-------------|--|
| $\triangle$ | red, swollen skin  |
| $\triangle$ | pus coming from a pressure ulcer or wound  |
| À           | cold skin and a fast heartbeat   |
| Ţ           | severe or worsening pain   |
| $\triangle$ | confusion that's unusual for them; a change to their usual level of understanding and/or behaviour |
| $\triangle$ | a high temperature (fever) of 38C (100.4F) or above.   |







