

Ref no: 153290318
From: Public
Date: 29/03/18
Subject: Urinary incontinence

REQUEST

1. How many times a day (24 hours) do you change a patient with a urinary incontinence pad/bed pad?
2. What is the average length of time per patient to change a soiled urinary incontinence pad/bed pad?
3. Of those patients who have a urinary incontinence pad, what proportion do you estimate will develop incontinence associated dermatitis over time?
4. How many patients today have incontinence associated dermatitis in your Trust?
5. How many times a day (24 hours) do you assist a patient with incontinence associated dermatitis?
6. What is the average length of time per patient to assist with incontinence associated dermatitis?
7. How many incidences of incontinence related dermatitis or skin breakdown associated with pad use were there in your institution in the last 12 months? How many patients, what percentage of all patients in a body worn/non-body worn pad is this?
8. What 3 main actions has the trust deployed or is planning to deploy to reduce incontinence related dermatitis?
9. What is the impact on increased length of stay for an average patient in your trust with incontinence related dermatitis?
10. What is the increased per patient cost of a incontinence related dermatitis treatment (eg. Cauti, extended hospital stay, nursing time, drug treatment, bed blocking etc.)

RESPONSE

The Trust does not hold this information.