Safe Soft Bandaging Technique

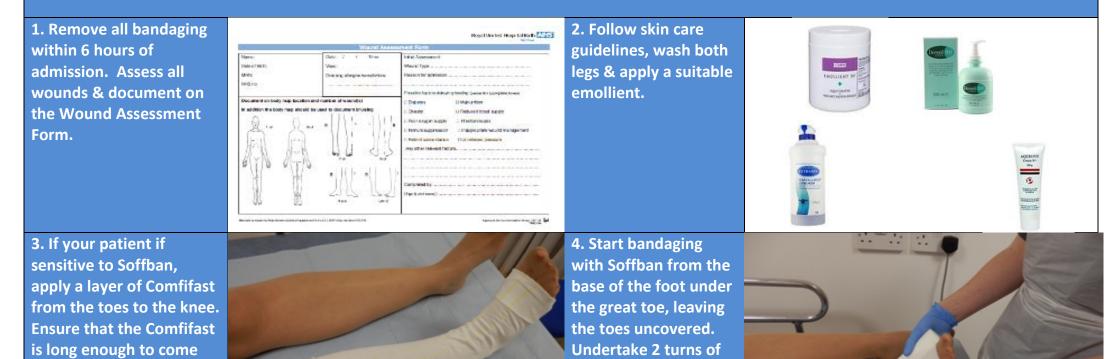
- > This is guidance is to support registered nurses who have been trained and are competent in safe soft bandaging.
- Use your clinical judgement to guide management.

over the bandaging.

is not too tight

Ensure that the Comfifast

- > Consider alternatives to bandaging, for example a simple foam silicone dressing (Allevyn Gentle Border).
- For patients with leg ulcers, refer to the leg ulcer protocol.
- Contact the relevant specialist for further advice: Tissue Viability Nurse ext: 1112, Vascular Nurse ext: 4441, Lymphoedema Nurse ext: 1501, Dermatology ext: 5660.



bandage above the

bandage. Flex the foot (position shown in

toes to secure the

picture).

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Royal United Hospital Bath

5. Bandage in a clockwise direction with the barrel of the bandage out. Continue to bandage up the leg in a spiral, overlapping each turn by half the bandage width.



6. Bandage to just below the knee. You should have a 2 finger width gap between the knee and the top of the bandage.



NEVER bandage in a figure of 8 or herringbone pattern as this can increase pressures over the tibial crest and cause skin/tissue damage.

7. Start bandaging the klite from just above the soffban above the toes. Leave a slight overlap of soffban to prevent the klite rubbing. Complete 2 turns around the foot as before to secure the bandage.

9. Complete the bandaging just below the line of soffban below the knee. Cut off any excess bandage and secure with tape



8. K-lite is an elastic bandage and should not be overstretched.



10. Check the circulation in the toes. Ensure you can get 2 fingers under the bandaging below the knee and above the toes.





- > Check with the patient that the bandaging feels comfortable.
- Advise the patient to alert a health professional if the bangading becomes uncomfortable
- Check the colour & temperature of the patients feet after bandaging (1 hour approx).

Nikki Heywood, Michaela Arrowsmith, Alexa Poppleston, Tissue Viability, version 1, 15 September 2014. Review September 2016.

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