

Colostomy Care at home

Change of a 1-piece appliance

dansac 🛑

# Changing a colostomy pouch



Begin by carefully removing the used pouch. As an added precaution to avoid spillage, place a disposable plastic bag in your waistband.



Tighten the skin on your abdomen by pressing it with one hand, while you carefully remove the adhesive wafer.



Cleanse your stoma and surrounding skin thoroughly.



Dry with clean, dry non-woven wipes. It is important that the skin surrounding your stoma is completely dry before putting on a new pouch.



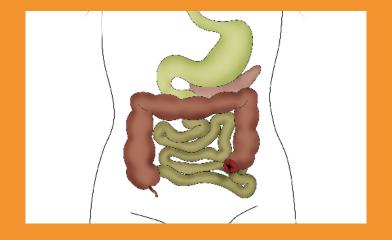
Begin putting on your pouch by positioning the adhesive wafer on the skin immediately below your stoma.



Press the wafer from centre to edge with your fingers to ensure it is securely in place. Continue around the stoma until you are certain the wafer fits snugly and securely.

## Colostomy

A colostomy is a surgically created opening in the large bowel. The bowel is brought through the abdominal wall and sutured to the skin. The output, volume and consistency vary in each individual case and on the location of the stoma within the colon. The stoma is red and moist; there are no nerve endings in the stoma and therefore no sensation.





Empty the pouch contents, by cutting open the bottom of the pouch, and flush the contents away. Place the used pouch into a small disposal bag, tying a knot before placing into a waste bin.



Dampen a few non-woven wipes in lukewarm water.



Use the stoma guide to check the starter hole of the adhesive wafer. If your stoma is uneven or oval, adjust the starter hole with small, sharp scissors. Remember: it is important that the hole fits your stoma snugly without applying any pressure. This prevents redness in the immediate area around your stoma.



Remove the protective covering of the adhesive wafer immediately before applica-



Task completed.

## Tips for daily stoma care



#### Measure your stoma's diameter often



### Ensure the wafer fits as exactly as possible



#### Added protection for sensitive skin



#### Better adhesion



#### Disposing of used pouches

