



A Low Air Loss Mattress can be an effective tool to manage skin moisture, heat build-up and help prevent pressure injuries in **very high-risk service-users.**



A Low Air Loss mattress has air cells, which are inflated by an electric pump.

The cells contain small holes, to let air escape. However, the holes are so small that the air cannot disappear quickly - hence the “low air loss”.



The air cells are supplied with new air when they have let enough through.

From that point, the process begins again - providing constant air flow around the body.





The new and fresh air keeps the skin in better condition - reducing heat and moisture build-up which softens the skin.



Aura II Low Air Loss Mattress System



- Targeted pressure support
- Better skin microclimate
- Flexible therapy modes
- Safer transfers
- Easy maintenance