

Date				
SURFACE MANAGEMENT				
Air mattress and foam mattress were used.				
Appropriate support surfaces were used in individuals who needed them.				
It was ensured that the bedding used was taut, clean and dry.				
SKIN MANAGEMENT				
Daily skin examination performed				
Skin temperature, humidity, turgor, oedema, tenderness and pressure sore status evaluated.				
Daily cleansing of the skin with a product compatible with the skin pH and weekly bathing were performed.				
Barrier effect product used				
Vigorous rubbing and massaging of the skin was avoided				
The skin was evaluated daily for pressure sores using the Norton Pressure Ulcer Risk Assessment Scale				
MONITORING OF INITIATIVES				
Evaluation of the contact areas of the connected medical devices was carried out				
When positioning the medical devices, the skin was supported using pads.				
POSITION MANAGEMENT				
Position was given according to need and at least every 2 hours.				
A repositioning chart was used. The lying position was consecutive (right side, on the back, left side) was performed.				
Upright side-lying position or semi-sitting position avoided.				
The head of the bed was not raised more than 30 degrees except in special clinical cases.				
In the event of redness or pressure sores, the area should be sided not returned.				
PAIN MANAGEMENT				
Pain assessment was performed twice a day with the Wong Baker Pain Scale				
INCONTINENCE/MOISTURE MANAGEMENT				
Urine and faeces were checked before each position. Skin was checked with faeces and urine contact was minimised.				
Skin was checked for excessive wetness and sweat. It was kept dry.				
NUTRITION/HYDRATION MANAGEMENT				
Supporting the appropriate diet with appropriate nutrition was ensured.				
Leukocyte and albumin values were checked weekly.				
The individual was evaluated in terms of dehydration. Fluid intake-extraction were monitored. If the balance of fluid intake-extraction (200-400 ml more than the intake) was disturbed, an appropriate treatment plan was organised.				

Figure 2. Pressure Injury Classification and Pressure Injury Care Package Algorithm Monitoring Form

PS. Algorithm steps were applied daily and marked in the boxes in the date section