










+ PICO 14^o Pump status and troubleshooting

The PICO 14 Pump has visual indicators to let the user know when there is an issue. The PICO 14 Pump does not contain audible alerts. The PICO 14 Pump should be carried so that it is accessible and the patient/healthcare professional can check the status routinely in case there is a fault or in case of damage.

Display/indicator status	Possible cause	Comments/troubleshooting
All indicators off		
	The pump is in standby.	Negative pressure wound therapy (NPWT) is paused. Press the orange button to restart negative pressure wound therapy.
	The pump has completed its course of NPWT.	Pressing the orange button will not restart NPWT. Healthcare professional to apply new pump and dressing if further NPWT is required.
	The batteries have depleted.	If the pump has not yet completed its course of NPWT, replace the batteries.
Green 'OK' and orange 'leak' indicators flash		
	The pump is working to achieve NPWT but has not reached the intended pressure.	Wait up to 100 seconds. Assess whether NPWT has been established.
Green 'OK' indicator flashes		
	System is functioning properly. No issues.	The pump may be heard running occasionally as it maintains the negative pressure. This is normal.
Green 'OK' and orange 'battery low' indicators flash		
	System is functioning properly but the batteries are low.	Replace the batteries and press the orange button to restart pump.
Orange 'leak' indicator flashes		
	A high air leak has been detected. NPWT is not being applied. Note: the pump will automatically try to restart NPWT after 1 hour.	Smooth down the dressing and strips to remove any creases. Press the orange button to restart NPWT. If the air leak remains, the orange 'leak' indicator will flash again after approximately 100 seconds. Ensure that the tube connectors have been twisted together securely.
Orange 'leak' and orange 'battery low' indicators flash		
	A high air leak has been detected and the batteries are low. NPWT is not being applied. Note: the pump will automatically try to restart NPWT after 1 hour.	Resolve the air leak according to instructions above. Also replace the batteries and press the orange button to restart the pump.

Display/indicator status	Possible cause	Comments/troubleshooting
<p>Orange 'dressing full' indicator flashes</p> 	<p>Dressing is saturated or filter is blocked. NPWT is not being applied.</p> <p>Note: the pump will automatically try to restart NPWT after 1 hour.</p>	<p>Healthcare professional to replace the dressing with a new one and press the orange button to restart the pump.</p>
<p>Orange 'dressing full' and orange 'battery low' indicators flash</p> 	<p>Dressing is saturated or filter is blocked and the batteries are low. NPWT is not being applied.</p> <p>Note: the pump will automatically try to restart NPWT after 1 hour.</p>	<p>Healthcare professional to replace the dressing with a new one. Also replace the batteries and press the orange button to restart the pump.</p>
<p>All indicators solidly illuminated</p> 	<p>A pump error has been detected. The pump can no longer apply NPWT.</p>	<p>Healthcare professional to apply a new pump and dressing.</p>

For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use.

