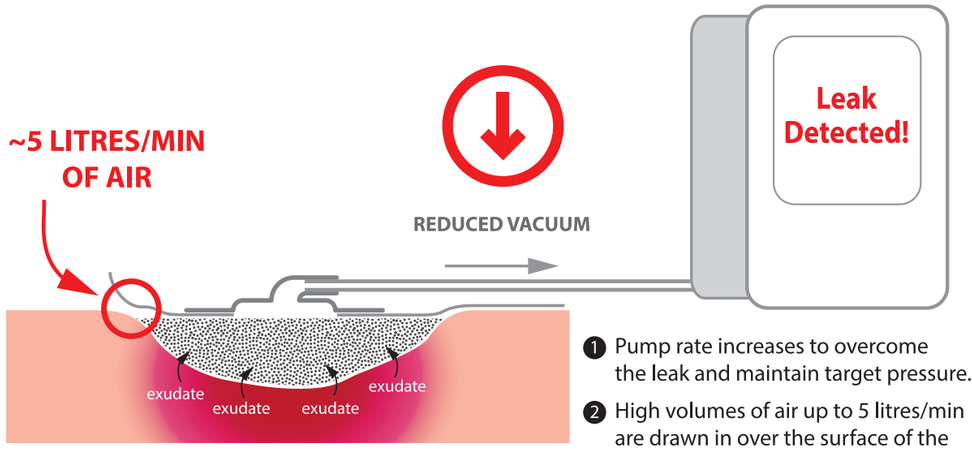
NEXA™ NPWT System

WHAT HAPPENS WHEN THERE IS A LEAK?

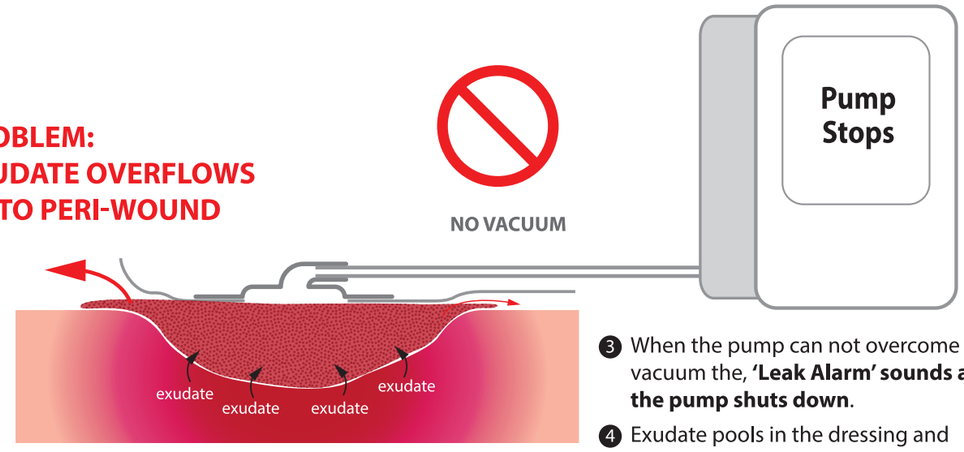
CONVENTIONAL AIR PUMP DEVICES

~5 LITRES/MIN OF AIR



1. Pump rate increases to overcome the leak and maintain target pressure.
2. High volumes of air up to 5 litres/min are drawn in over the surface of the dressing.

PROBLEM: EXUDATE OVERFLOWS ONTO PERI-WOUND



3. When the pump can not overcome the vacuum the, **'Leak Alarm' sounds and the pump shuts down**.
4. Exudate pools in the dressing and overflows on to the peri-wound **potentially causing maceration**.

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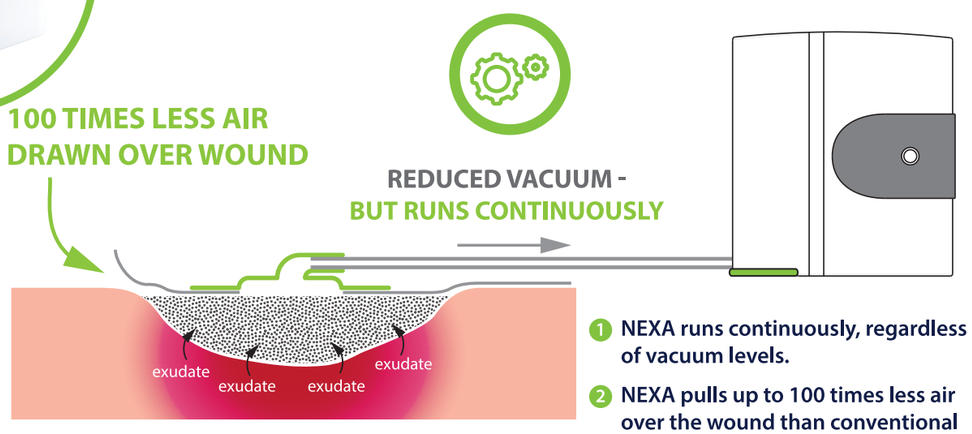
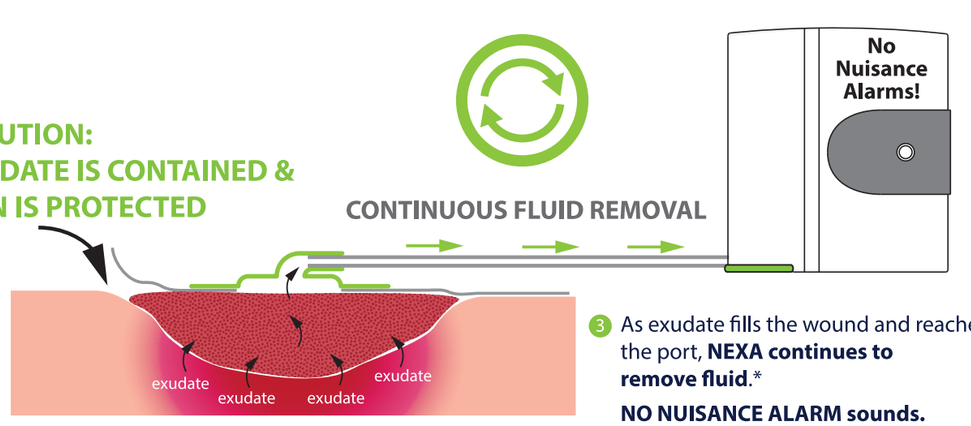
100 TIMES LESS AIR DRAWN OVER WOUND



1. **NEXA runs continuously, regardless of vacuum levels.**
2. **NEXA pulls up to 100 times less air over the wound than conventional air pumps due to NEXA's hydrodynamic fluid pump technology.**

SOLUTION: EXUDATE IS CONTAINED & SKIN IS PROTECTED



3. As exudate fills the wound and reaches the port, **NEXA continues to remove fluid**.*

NO NUISANCE ALARM sounds.

THIS REDUCES THE POTENTIAL FOR SKIN MACERATION

*Dressing leaks do not require immediate attention but should be addressed to ensure full benefit of therapy.

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