



More efficient fluid removal.^{**}

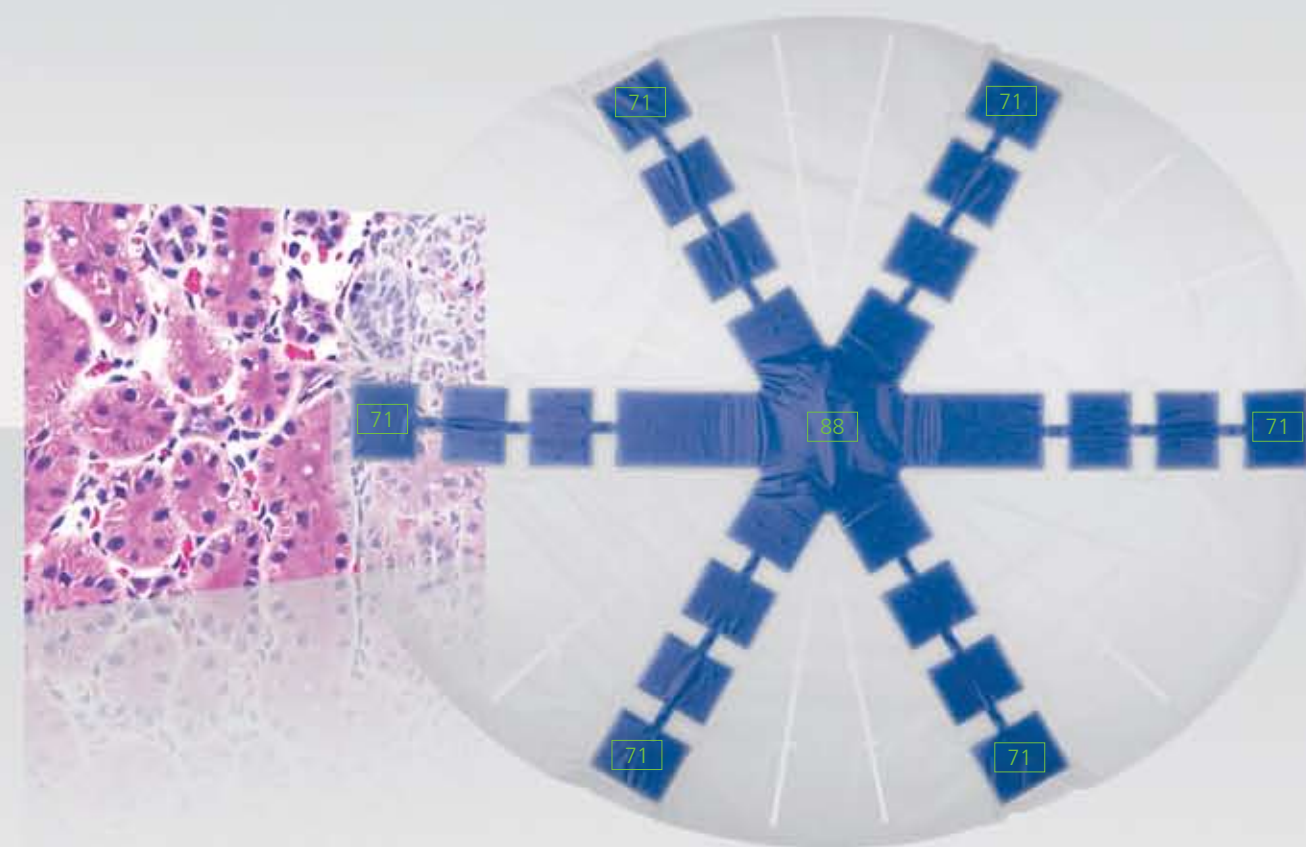
Lower inflammatory response.^{*}

With ABThera™ Open Abdomen Negative Pressure Therapy System, it's an open and shut case.

Take control early.

- In just 36 hours of Negative Pressure Therapy treatment, a pre-clinical study of ischemia reperfusion and septic injury in swine using Negative Pressure Therapy (NPT, n=6) vs. passive drainage (PD, n=6), demonstrated a reduction in systemic inflammatory response and sepsis-induced multi-organ dysfunction associated with intra-abdominal hypertension.
- The ABThera™ NPT system provided significantly better negative pressure distribution than other Temporary Abdominal Closure techniques evaluated during bench testing,¹ and delivers the most efficient fluid removal from the open abdomen vis-à-vis other TAC techniques, significantly reducing inflammatory response when used early.

Visit www.abthera.com for important safety information and to learn more.



¹ In vitro test model designed to simulate OA physical condition – Constant – 125mmHg negative pressure applied under dynamic conditions.