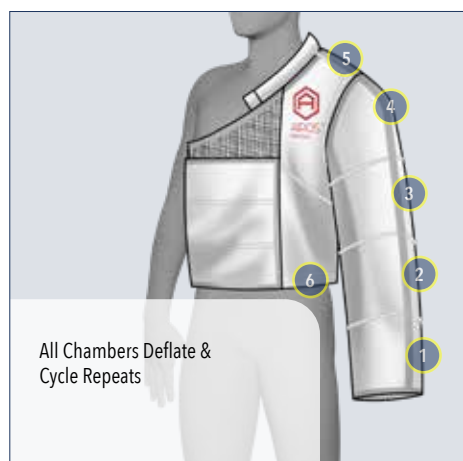
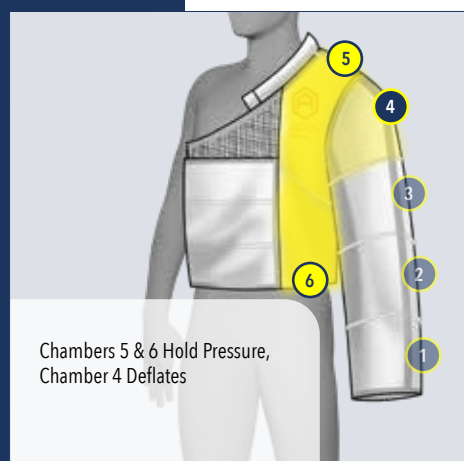
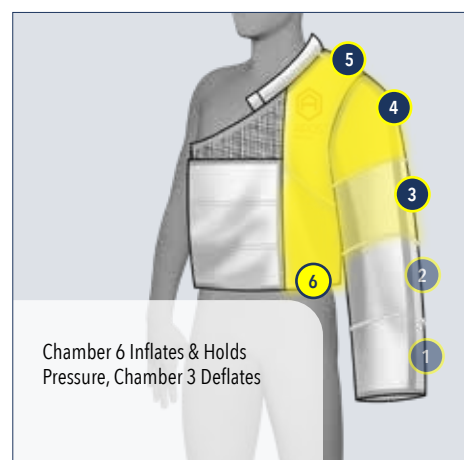
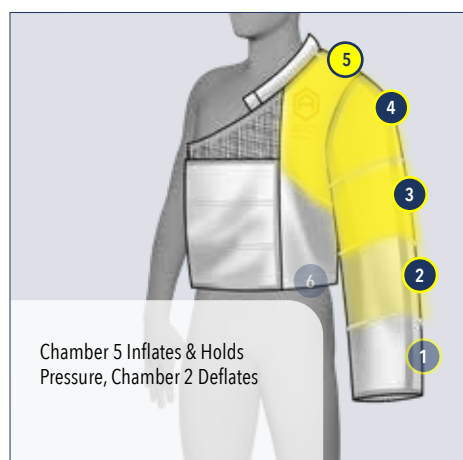
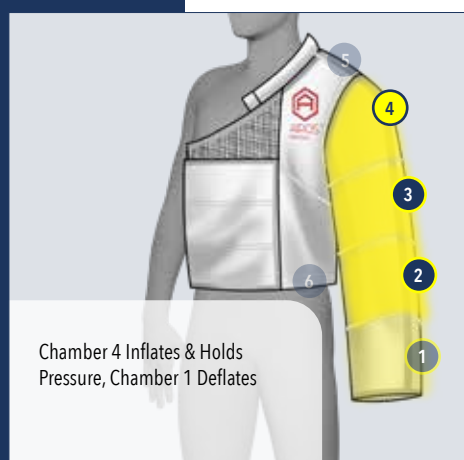
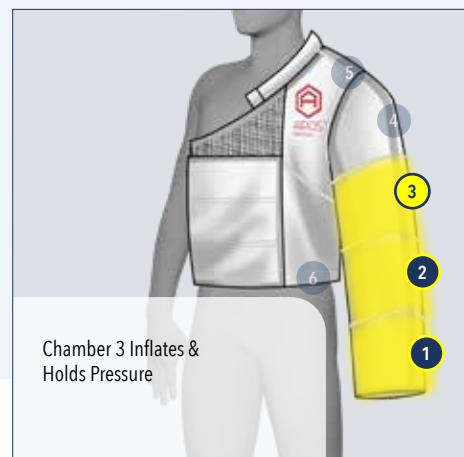
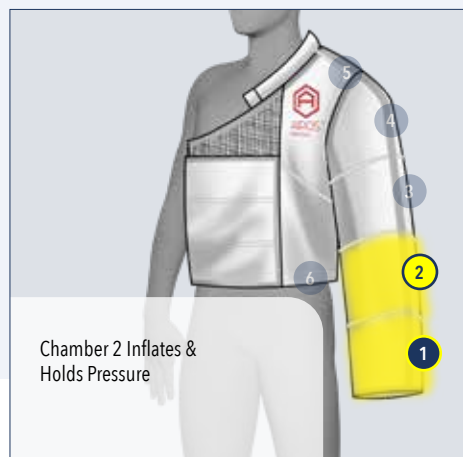
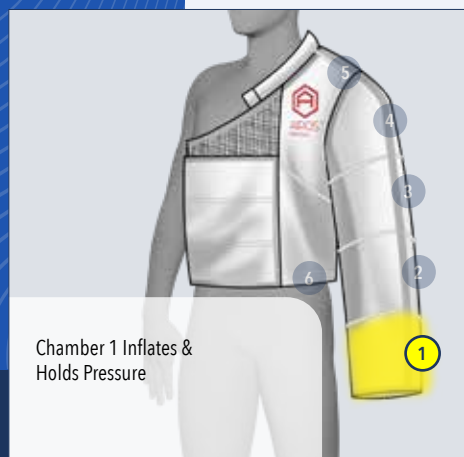


Peristaltic Mode Operation Overview

AIROS 6P and 8P Sequential Compression Devices feature an additional operating mode, the Peristaltic Mode.

Peristaltic Mode is a wave-like operating mode that can be selected for use with AIROS Arm Plus and Arm upper extremity compression therapy garments. The user can set the starting pressure in Chamber 1 on the garment near the hand. Pressure decreases at a gradient, distally to proximally.



The difference between Peristaltic Mode and Gradient Mode or Pressure Mode is that the pressure is not held in every garment chamber for the entire therapy cycle in Peristaltic Mode. Some lymphedema therapists and physicians prefer this mode for upper extremity compression therapy treatment.

Talk with your doctor about what is right for you.