

Supplemental Figure 1. The studied parameters of REG wave. Horizontal dashed line represents isoline, and vertical dashed lines are the parameters explored in this study. A_v and $A_{3/4}$ are main components in estimation of venous output (VO). Anacrotic (AT) and catacrotic (CT) time are also shown as arrowed lines. RWA – reowave amplitude, A_v – amplitude of the maximum systolic value of REG wave venous component, $A_{3/4}$ – reowave amplitude in the last quarter of cardiac cycle.