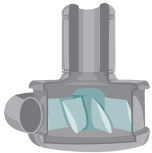


## WHAT CAN YOUR CARE TEAM CHANGE ON THE DEVICE?



**REVOLUTIONS  
PER MINUTE**  
(RPM)

How fast the pump spins to move blood through the body

## WHAT DOES THE DEVICE CALCULATE AND DISPLAY?



**CARDIAC  
OUTPUT/FLOW**  
(L/Min)

Amount of blood moving through the body



**POWER**  
(Watts)

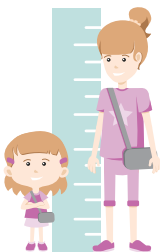
Amount of “work” the pump is doing to get blood to move through the body



**PULSATILITY  
INDEX or PUMP  
WAVEFORMS**

Numbers about how the pump is functioning that helps to guide fluid and blood pressure management

## WHAT DOES YOUR CARE TEAM CALCULATE?



**CARDIAC  
INDEX**  
(L/Min/m<sup>2</sup>)

Amount of blood flow moving through the body in relation to the size of the patient, also known as body surface area (BSA)\*\*

*\*\*Body Surface Area (BSA)= takes into account weight & height*