Follows the breath
INLIVEN™ CRT-P

It’s physiological, it follows the breath.

INLIVEN™ is the first CRT-P relying on a physiological parameter - respiration - to:

Optimize pacing therapy thanks to RightRate™, based on Minute Ventilation Technology¹.

ACC/AHA/ESC Guidelines recommend exercise training of HF patient as part of the treatment, reducing mortality and improving Quality of Life².

Provide you with valuable screening and diagnostic information on Sleep Apnea and Respiratory Rate, for risk stratification and co-morbidity management.¹²

ACC/AHA/ESC Guidelines for the Diagnosis and Treatment of Acute and Chronic Heart Failure recommend the measurement and documentation of physiological vital signs including Respiratory Rate for cardiac patients³.

INLIVEN™ is designed to:

Provide your patient with optimal CRT therapy and physiological pacing thanks to RightRate™ technology.

Maximize efficiency and ease of use with auto-thresholds and user-friendly interface to provide you with assurance, first.

¹. To date March 2013 - 398666-020 Inliven PMT EN Europe PDF 1.0, MEDTRONIC CONSULTA CRT-P C3TR01 Clinical manual M80768/A001C, BIOTRONIK EVA-HF T ProMRI Manual Version 387513—C, ST. JUDE MEDICAL ANTHEM Anthem_CRTP_RF_3212_SpecSheet_Intl Ref. GMCRM459