

This document serves as a guide only and does not supersede clinical judgment.

be detected more easily.



4. Failure to capture occurs when the pulse generator fires an electrical impulse, but that impulse does not cause a corresponding depolarization (pacer spike without corresponding QRS complex). This may be due to lead migration or dislodgement. First, increase the voltage of the pulse generator until you see 100% capture on the monitor. If this does not result in capture, switch to transcutaneous pacing.



5. Do not attempt to re-advance pacemaker lead during flight unless you have experience with this.