

Advisory #2	The AutoPulse® has detected a change in lifeband tension. This advisory can happen when the patient or lifeband is out of position, or if the lifeband is opened during active operation.	<ol style="list-style-type: none"> 1. Ensure that the lifeband is properly closed. 2. Pull up completely on the lifeband, ensure that both the patient and the band are properly aligned, and 3. Press restart
Advisory #3	Battery may be loose or not fully inserted	<ol style="list-style-type: none"> 1. Open lifeband, start manual CPR 2. Replace battery 3. Perform start-up, pull up completely on the lifeband, and ensure that the patient and the band are properly aligned. 4. Press restart
Advisory #4 or #44	Uncharged or faulty battery	<ol style="list-style-type: none"> 1. Open lifeband, start manual CPR 2. Replace battery 3. Perform start-up, pull up completely on the lifeband, and ensure that the patient and the band are properly aligned. 4. Press restart
Advisory #7	Patient out of position, the patient is not properly centered	<ol style="list-style-type: none"> 1. Pull up completely on the lifeband, 2. Ensure that the patient and the band are properly aligned, 3. Press reset. Note: using shoulder restraints may help prevent changes in patient alignment.
Advisory #11	Air vents blocked, environment may be too warm	<ol style="list-style-type: none"> 1. Open lifeband, start manual CPR 2. Turn off AutoPulse®, check air vents for obstruction 3. Turn on AutoPulse®, pull up completely on the lifeband, ensure that the patient and the band are properly aligned 4. Press restart
Advisory #12	The AutoPulse® has detected that the lifeband is not properly installed	<ol style="list-style-type: none"> 1. Ensure that the band clip is properly seated and the drive shaft can freely rotate after insertion
Advisory #16 or #26	Obstruction between the lifeband and patient, or a twisted lifeband	<ol style="list-style-type: none"> 1. Open lifeband, start manual CPR 2. Clear obstruction or twist, pull up completely on the lifeband 3. Ensure that the patient and the band are properly aligned 4. Press restart
Advisory #17	Twisted lifeband or battery voltage is low	<ol style="list-style-type: none"> 1. Open lifeband, start manual CPR 2. Check battery and lifeband, pull up completely on the lifeband, ensure that the patient and the band are properly aligned 3. Press restart

Advisory #18	The Autopluse has detected that either the patient's chest is too small while sizing the patient or that there is no patient on the platform	<ol style="list-style-type: none">1. Pull up completely on the lifeband, ensure that the patient and the band are properly aligned, and press restart.2. If the user advisory does not clear, the patient may be too small. In this case, revert to manual CPR
Advisory #27	Lifeband pulled up too rapidly	<ol style="list-style-type: none">1. Pull up completely on the lifeband, ensure that the patient and the band are properly aligned, and press restart.