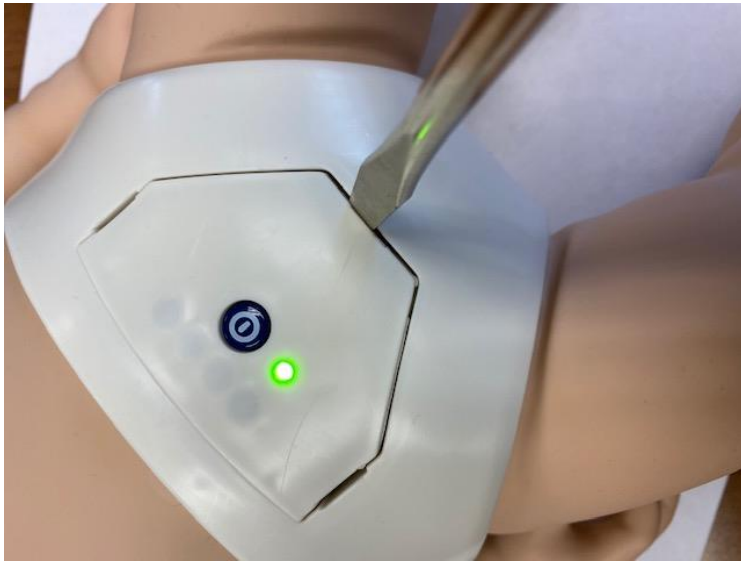




Prestan Professional Manikins Repairing a Faulty Infant Manikin Rate Monitor

Step 1: Using a flat head screwdriver, remove Monitor Cover as shown.

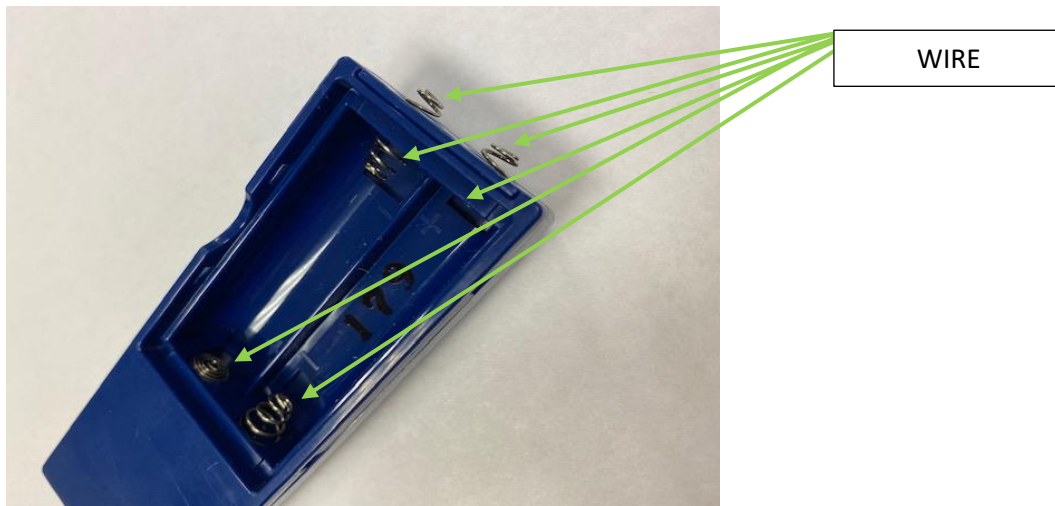


Step 2: Pull out Monitor.

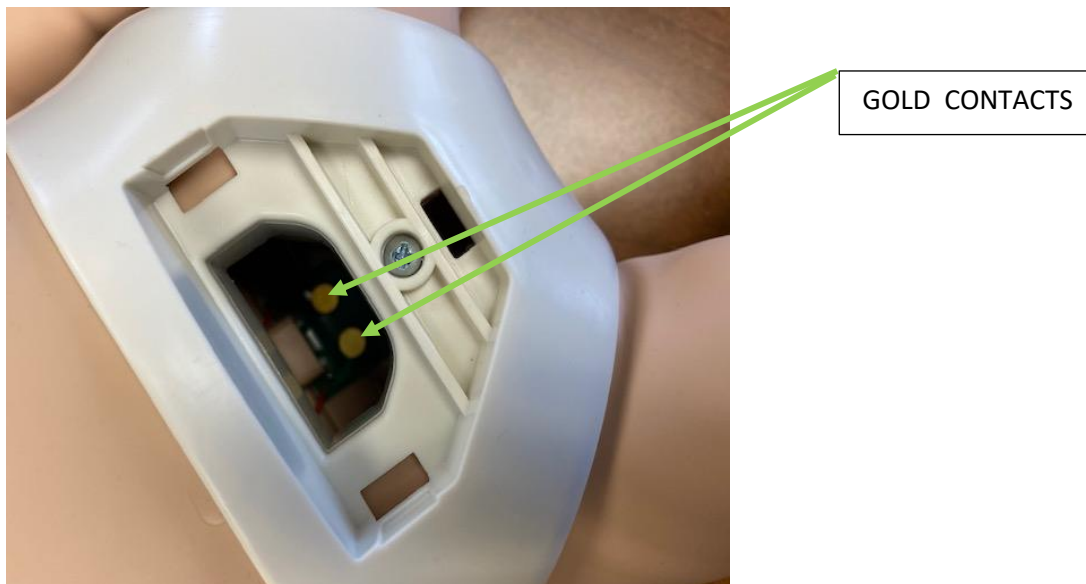




Step 3: Remove batteries from Monitor and inspect each of the six wire contacts for corrosion. If mild corrosion is found, soak a Q-tip in isopropyl alcohol and cautiously brush the contacts to remove corrosion. If moderate corrosion is found, cautiously brush the contacts with a Scotch-Brite™ pad to remove corrosion. If severe corrosion is found, the monitor may need to be replaced.



Step 4: Inspect the two round gold contacts inside the manikin as shown for corrosion.





Step 5A: If mild corrosion or discoloration is found on either of the round gold contacts, soak a Q-tip in isopropyl alcohol and clamp in needle nose pliers. Cautiously brush the contacts to remove corrosion.



Step 5B: If moderate/severe corrosion or discoloration is found on either of the round gold contacts, cut a ½" strip from a Scotch-Brite™ pad and clamp in needle nose pliers. Cautiously brush the contacts to remove corrosion.





Step 6: Insert Monitor.



Step 7: Attach Monitor Cover.

