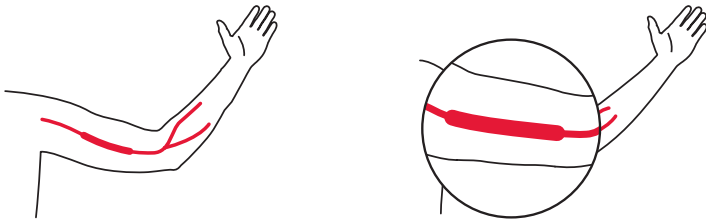




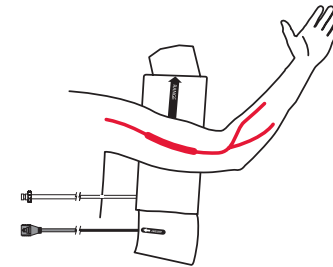
## Step 1

Palpate the brachial artery between the tricep and bicep.



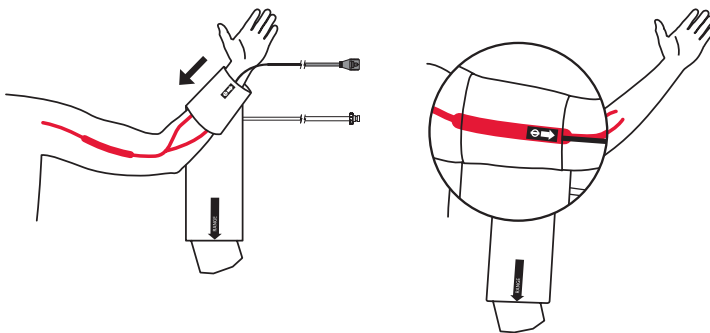
## Step 2

Choose the appropriate size cuff. The cuff has range markers on both the inside and outside to ensure proper sizing.



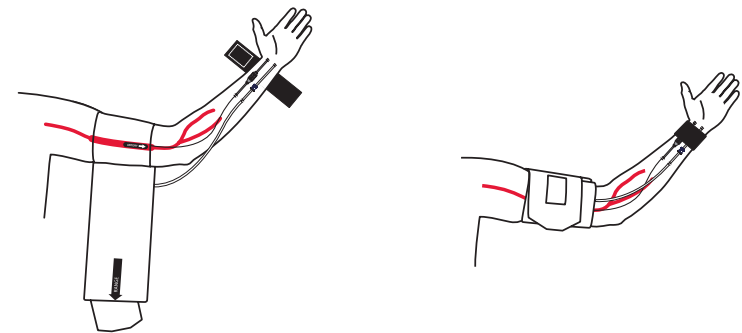
## Step 3

Place the cuff on the arm. Ensure the artery marker points down the arm and the microphone is placed over the brachial artery, 3-5 cm from the elbow.



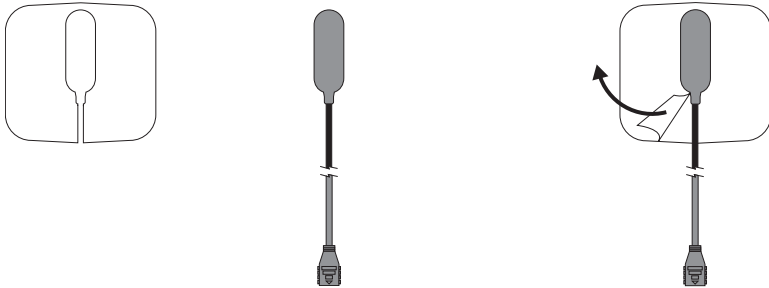
## Step 4

Wrap the cuff securely around the arm. Use the wrist straps provided with the Tango M2 system to secure both the patient cable and the microphone cable to the patient's wrist as shown below.



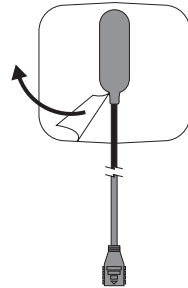
## Step 1

Place the microphone into the microphone pad as shown. The adhesive surface will keep the microphone inside the microphone pad.



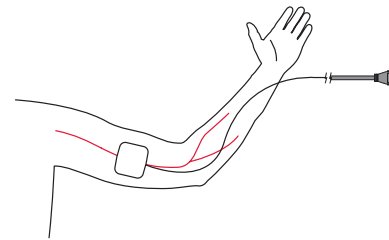
## Step 2

Peel off the protective covering on the microphone pad as shown below.



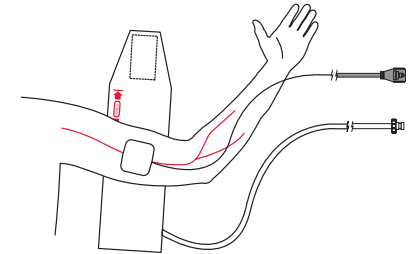
## Step 3

Microphone placement is essential to the performance of the Tango M2. Place the microphone over the brachial artery, in between the bicep and tricep muscles (approximately the width of 2 fingers above the elbow crease).



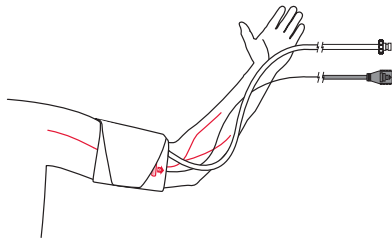
## Step 4

Choose the appropriately-sized SunTech disposable cuff. The cuff has range markers on both the inside and outside to ensure proper sizing.



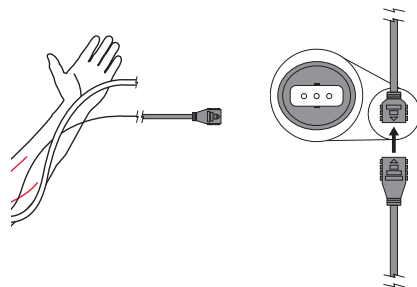
## Step 5

Wrap the cuff securely around the arm. The artery marker should be over the brachial artery as shown below.



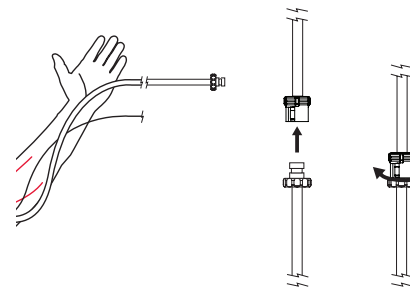
## Step 6

Insert the microphone cable into the connector as shown below. The connectors can be inserted in any orientation. An audible click will be heard when a secure connection is made.



## Step 7

Connect the cuff hose to the patient cable connector of the Tango M2 patient cable as shown below.



## Step 8

Use the wrist straps provided with the Tango M2 system to secure both the patient cable and the microphone cable to the patient's wrist as shown below.

