

Information on Devices Located in the Laboratory			
Device Specifications		Device Supervisor	
Brand / Model	Stethoscope (ENDOSTALL)	Name Surname	Asst. Prof. Necmiye ÇÖMLEKÇİ Res. Asst.Meryem YÜCEL
Fixed Asset Registration Number	253.3.5/22/3328 253.3.5/22/3329 253.3.5/22/3330 253.3.5/22/3331 253.3.5/22/3332	Phone	0 378 501 10 00
Device Status / Quantity	5 piece	E-Mail	ncomlekci@bartin.edu.tr meryemyucel@bartin.edu.tr
Laboratory Where It Is Located	First Aid Laboratory		

Photo of the Device



Technical Specifications:

- High- and low-frequency sounds are best heard with a stethoscope.
- The sound receiver is suitable for double-sided use in adult patients and is bell-type.
- The stethoscope consists of ear olives, ear tubes, a single-channel silicone Y tube, and a double-sided chest piece.
- On the stethoscope, the large chest piece diameter is 45 mm (± 2 mm), and the small chest piece diameter is 34 mm (± 2 mm). The brand of the stethoscope is written on the chest piece.
- The chest piece of the stethoscope is made of steel.
- There is a PVC ring on the chest piece at the contact point to prevent sound loss and maintain the existing sound quality.
- The ring surrounding the diaphragm does not loosen easily.
- The stethoscope has a symmetrical structure, and the chrome-plated parts have no holes, scratches, or discoloration.
- The ear tubes maintain their original position without change to adapt to the ear canal.
- The steel spring is embedded in the PVC tube to prevent sound loss.
- The curves of the steel spring are not sharp, and there are no formations such as dirt or burrs inside them that would impede sound transmission.
- The PVC tube coming from the sound receiver splits into two without any joint and is connected to the ear tubes.
- The PVC Y hose has no scratches, holes, cracks, tears, worn-out or degraded sections, and does not produce odor.
- The total length of the stethoscope is 76-78 cm (± 3 cm).