

Information on Devices Located in the Laboratory			
Device Specifications		Device Supervisor	
Brand / Model	Infant Basic Life Support Training Manikin (NASCO)	Name Surname	Asst. Prof. Necmiye ÇÖMLEKÇİ Res. Asst.Meryem YÜCEL
Fixed Asset Registration Number	255.8.2/20/4161	Phone	0 378 501 10 00
Device Status / Quantity	1 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:

- The manikin has a lower body made of special high-quality plastic, is full-term infant sized, and has realistic texture, limbs, weight, chest skin, and face.
- The manikin is designed and featured to help improve both CPR training quality and classroom training efficiency, as well as to help students improve themselves.
- Chest rise can be observed during artificial respiration on the manikin.
- Nose pinching and head tilt can be performed on the manikin for quality CPR.
- Anatomically correct oral and nasal passages can be created on the manikin.
- Airway obstruction (Heimlich maneuver) can be performed on the manikin, and when success is achieved, feedback can be provided with a baby crying sound.
- The manikin also offers CPR performance evaluation by installing its free software on any phone or tablet PC thanks to its Bluetooth feature.
- Thanks to this feature, values such as compression rate, compression depth, and ventilation volume during CPR can be observed instantly and live, and can be projected onto a projector or TV so that everyone in the classroom can see and to make training realistic by providing a CPR competition environment.
- The manikin comes with a tracksuit top, 1 spare lung, 10 cleaning wipes, batteries, original user manual, and carrying bag.