

Information on Devices Located in the Laboratory			
Device Specifications		Device Supervisor	
Brand / Model	Infant Basic Life Support Training Manikin with Feedback (LAERDAL)	Name Surname	Asst. Prof. Necmiye ÇÖMLEKÇİ Res. Asst.Meryem YÜCEL
Fixed Asset Registration Number	255.1.5/21/5161 255.1.5/21/5165	Phone	0 378 501 10 00
Device Status / Quantity	2 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-size in infant form, and features realistic skin texture, limbs, weight, chest skin, and face. • The manikin is designed and built to improve CPR training quality, classroom teaching efficiency, and students' self-development. • Chest rise can be observed during artificial ventilation on the manikin. • Nose pinching and head tilt can be performed on the manikin for quality CPR. • Anatomically accurate oral and nasal passages can be created on the manikin. • Airway obstruction (Heimlich maneuver) can be practiced on the manikin, and when success is achieved, feedback is provided with a baby crying sound. • The manikin includes a portable CPR skills measurement, evaluation, and feedback device, and with this device: Real-Time Feedback: Ventilation measurement and feedback, Chest compression measurement and feedback, Compression measurement and feedback, Ventilation volume; Summary Feedback: Compression score %, Ventilation score %, CPR duration is given in mm.ss. • The set includes a tracksuit top and spare lung, 6 cleaning wipes, CPR measurement and evaluation device, extension cable, USB cable, battery, original user manual, and carrying bag.			