

## UPPER EXTREMITY MUSCLE CAST MODEL

| Device Features             |                                                 | Device Supervisor |                                |
|-----------------------------|-------------------------------------------------|-------------------|--------------------------------|
| Brand/Model                 | General Doctor                                  | Full Name         | Res. Asst. Dr. Emine GÜNEŞ ŞAN |
| Fixed Asset Registry Number | -                                               | Phone             | (0378) 223 53 89               |
| Device Condition/Quantity   | Active/1 unit                                   | e-mail            | esan@bartin.edu.tr             |
| Location Laboratory         | Faculty of Health Sciences / Anatomy Laboratory |                   |                                |

### Images of the Device



### Technical Specifications

1. The model is made from durable plastic material.
2. It displays the shoulder joint located on the right arm and the single-arm muscles.
3. It simulates nerves and blood vessels within the muscle structure.
4. The upper arm, forearm, wrist, hand, and finger muscles are shown separately.
5. Some muscles can be removed and examined separately.
6. It measures 85x23x18 ( $\pm 5$ ) cm and weighs 4 kg.
7. Suitable for examination on a stand.