Acupuncture Series

To this point

Acupuncture techniques were based on textbook learning and a limited amount of practical training on human bodies. The Sakamoto model's acupuncture series will drastically change the style of learning. This allows repeated practice while checking the angle and depth of the needles.

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AM-1

Acupuncture Training Pad

Accessories/5 belts, Storage case

This training pad is suitable for acquiring basic skills of acupuncture

"Acupuncture pad" is an optimal training pad that trainees can acquire basic skills such as "dominant hand to hold the needle", "non-dominant hand to assist insertion", "perpendicular insertion", and "oblique insertion" to polish your skills.



Features

1 Epidermis that leaves no needle mark

The skin is made of a special material that leaves no needle mark even after countless practice

In addition, it has a smooth texture and a natural insertion feeling, making it possible to practice similar to human body surgery.

2 Suitable for assisting insertion or perpendicular/oblique insertion

This is an optimal size training pad for mastering the assisting insertion skill with non-dominant hand, and moderate elasticity gives a sense of adjusting skin surface pressure. Trainees can also practice perpendicular insertion or oblique insertion by confirming the angle with semicircular protractor displayed on the lateral side of the training pad.

3 Attachable to any parts of the body

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Trainees can attach the pad to any parts of the body using "hook and loop fasteners". Trainees can attach the pad to any parts of the body using "hook and loop fasteners". Trainees can attach the pad to any parts of the body using "hook and loop fasteners".

Practice

1 Perpendicular insertion

Practice the most basic technique of inserting the needle straight.Not only the Japanese style(insertion tubes are used)but also the Chinese style acupuncture(insertion tubes are not used)can be practiced.



<Sold separately "Arm for Simulator" (M182)>

2 Oblique insertion

The practice of needle insertion by confirming the angle with semicircular protractor displayed on the lateral side of the training pad.

