



Drainmate Pro



Innovative Medical Device for Smart Drainage of Pus and Secretions to Increase Efficiency in Treating Cancer and Infectious Diseases in Thailand

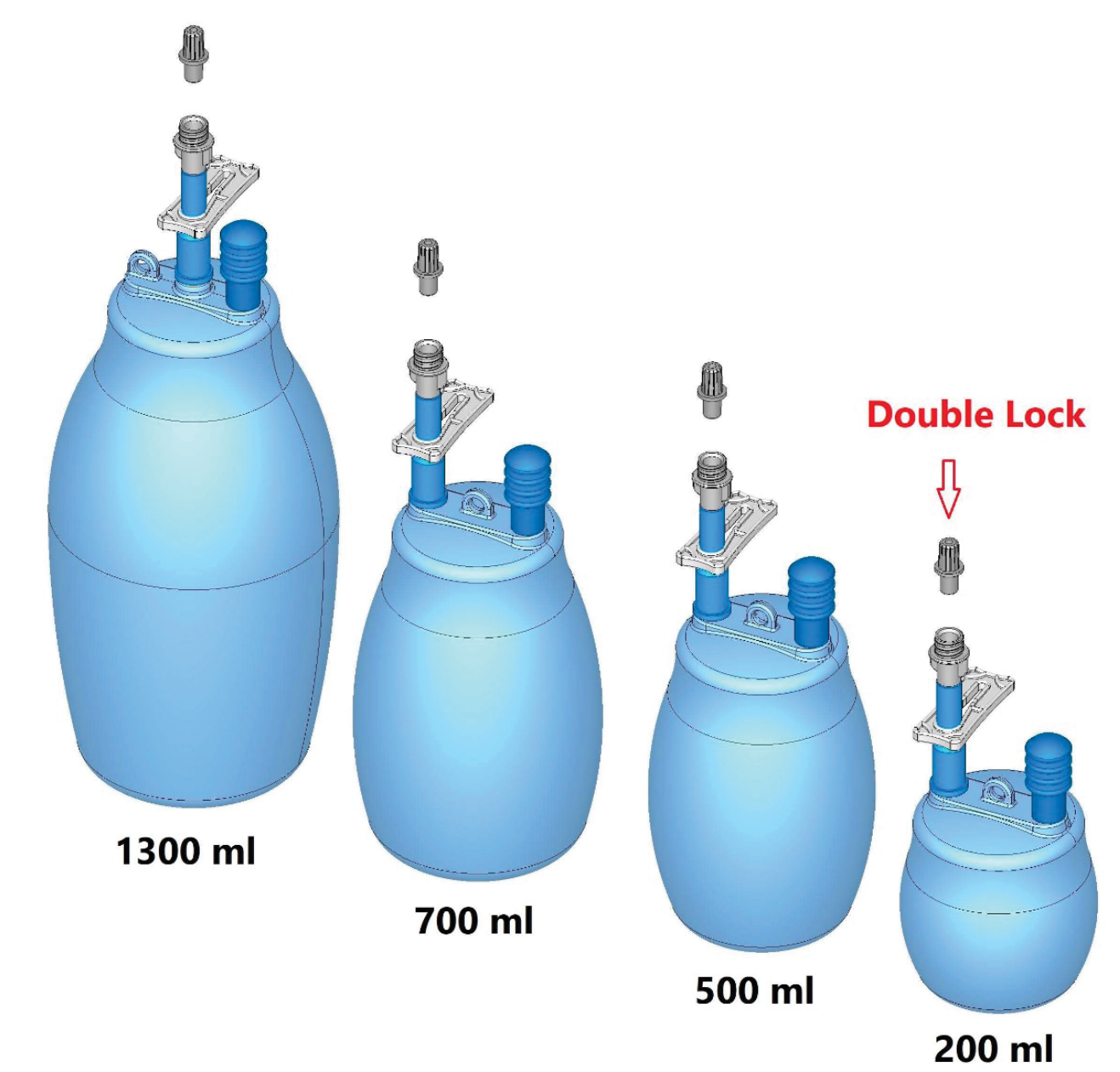
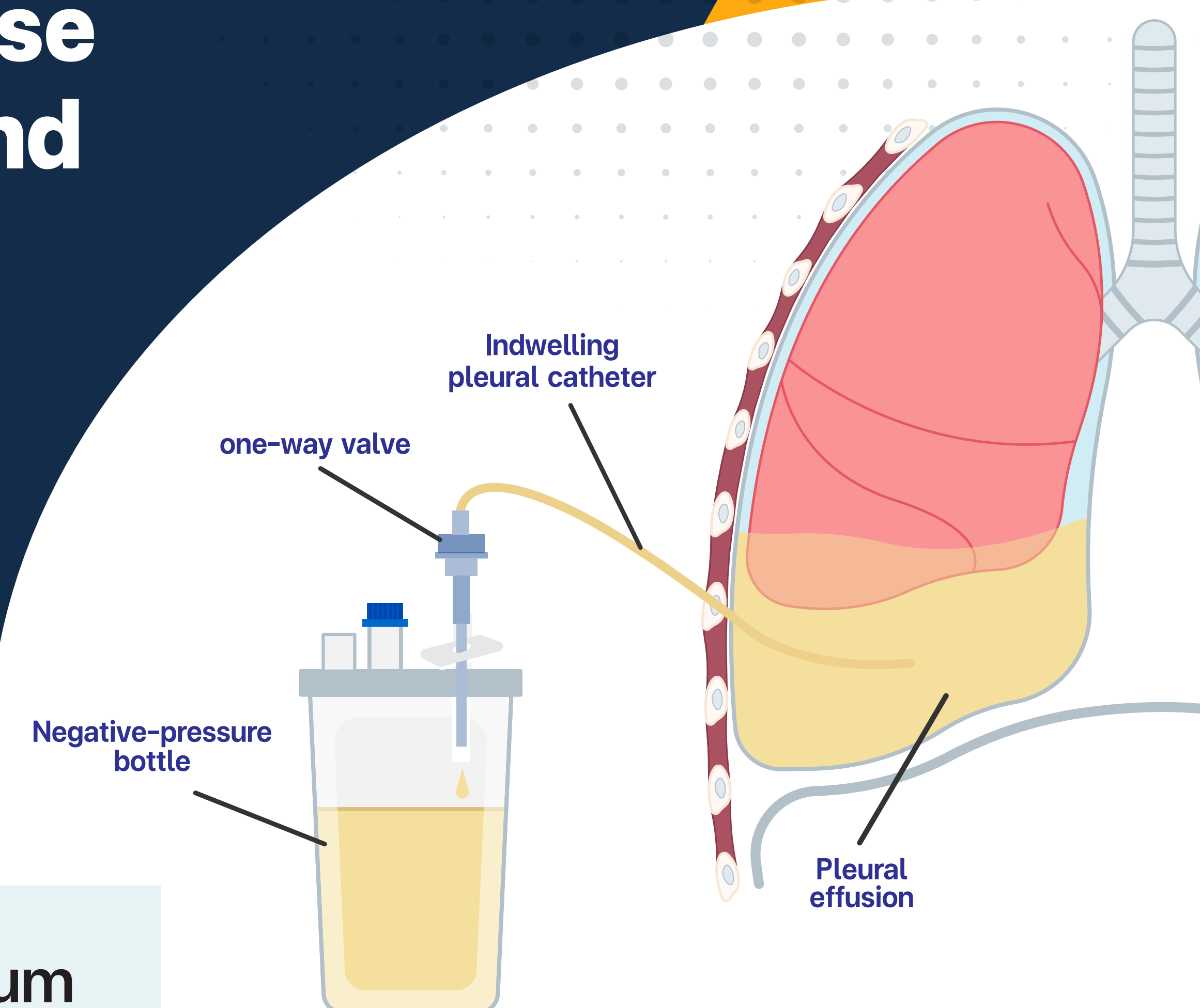
Features and Characteristics:

1

The ability to work automatically using the vacuum principle with constant suction power. There is a warning signal when the bottle is nearly full of liquid, thus reducing the workload of medical staffs.

2

The suction rhythm can be adjusted to suit each type of liquid, which has different viscosity, resulting in more efficient patient treatment, reducing the risk of harm and injury to patients.



Drainmate®

High-vacuum drainage system

Drainmate 1300 ml



INDICATION

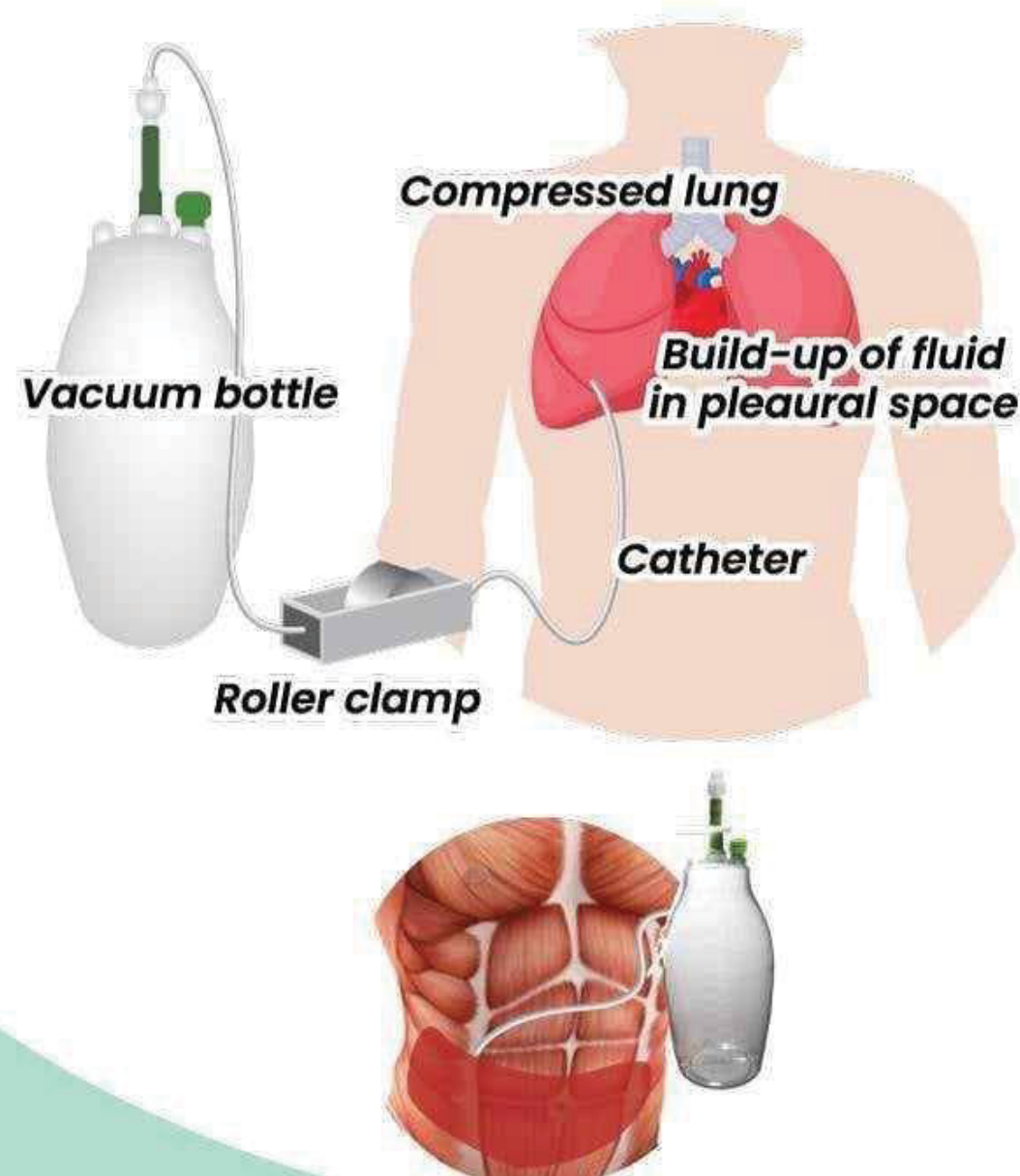
1. LIVER ABSCESS
2. LOCULATED PLEURAL EFFUSION
3. ABDOMINAL COLLECTION
4. MALIGNANT EFFUSION
5. RECURRENT PLEURAL EFFUSION

High-vacuum drainage systems consisting of:

- High-vacuum bottle, 1300 ml
- Fastening strap.
- Vacuum indicator.
- Safety clamp for vacuum stop and secretion.
- Variable drain connector, Ch. 6-16.
- Packed sterile with ethylene oxide.

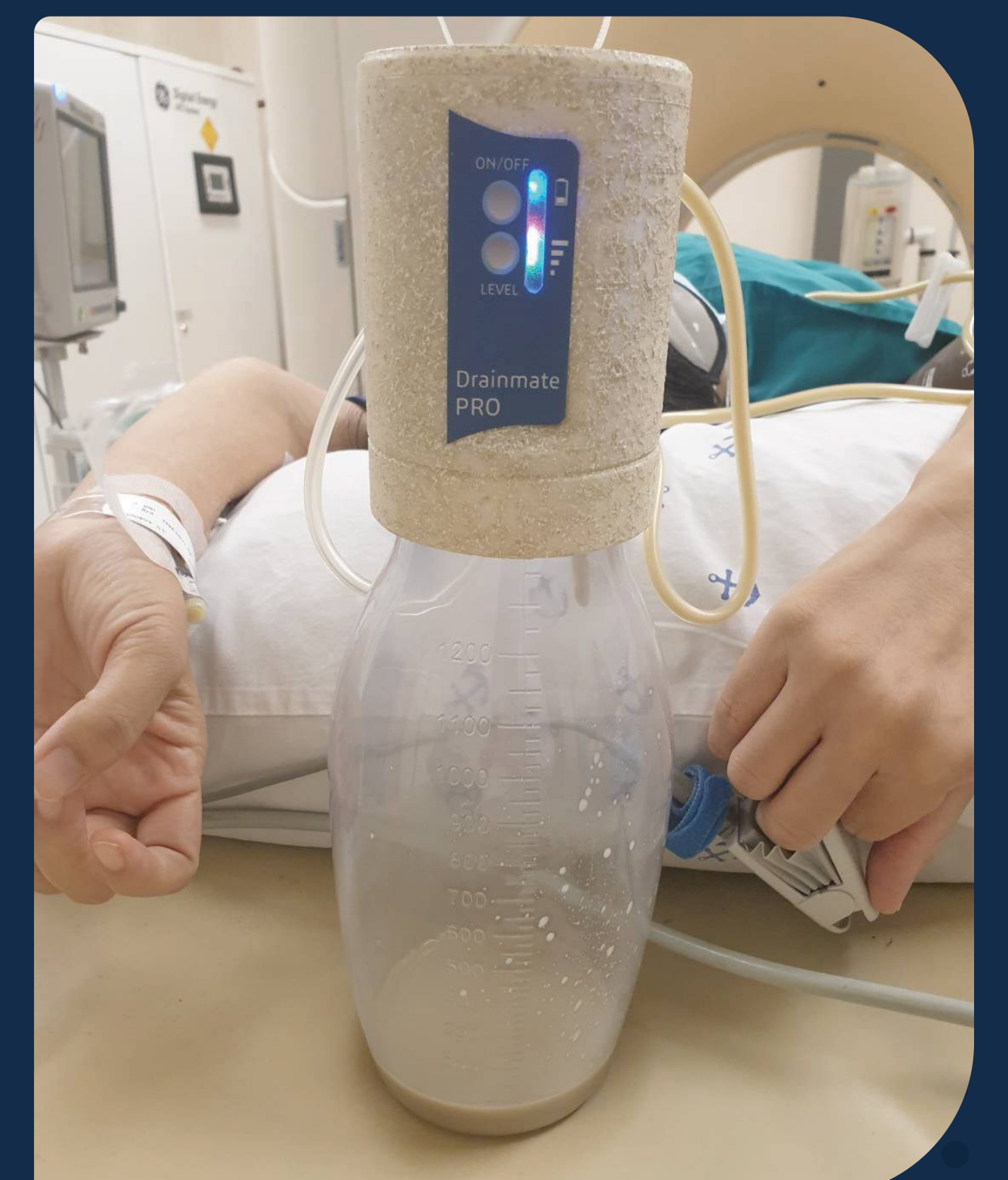
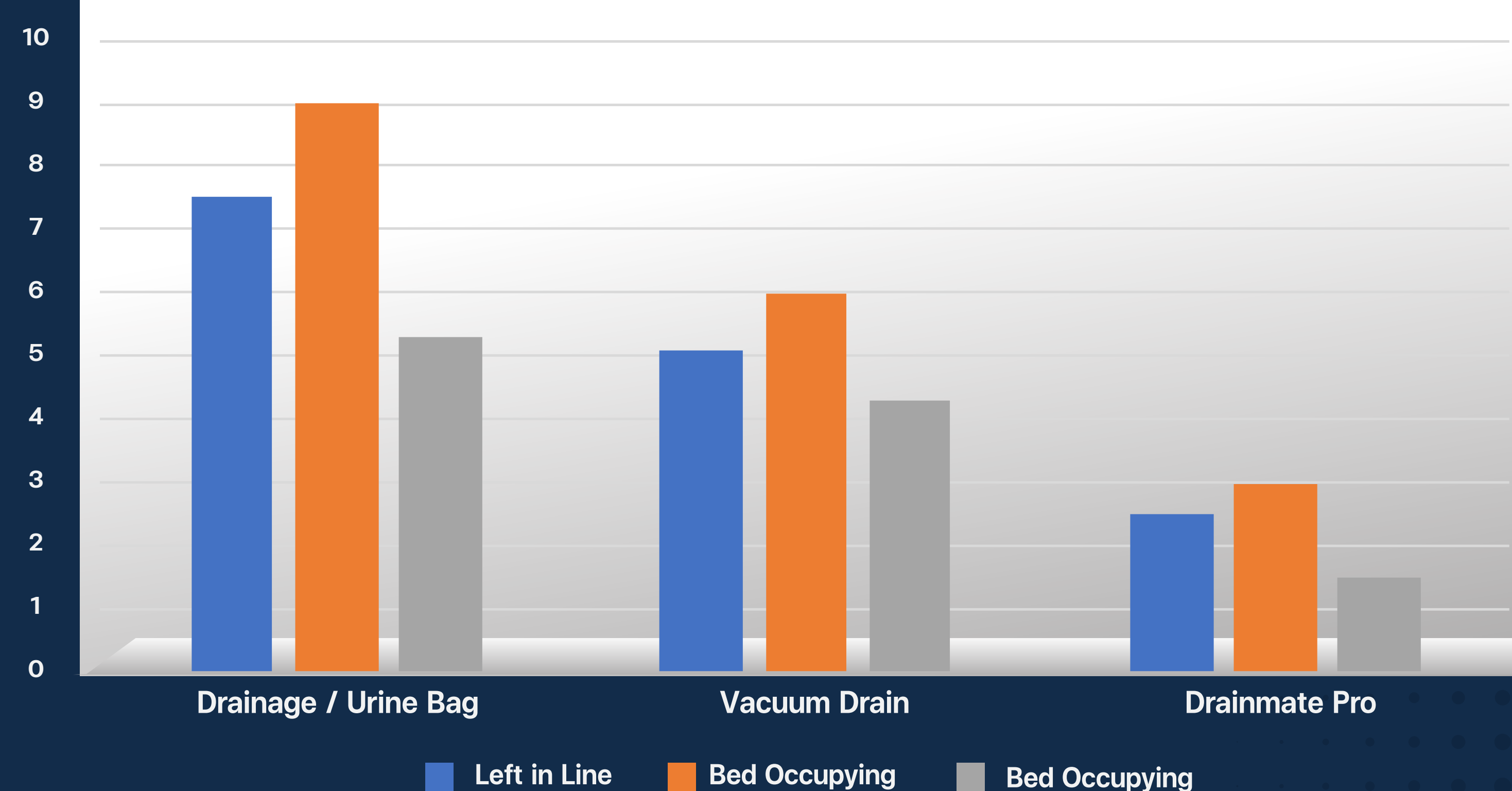
Drainmate Ordering Information

Product Name	Part Number	Content	Connection tube length (cm)	Negative Pressure (mmHg)	PC/min, order qty
Drainmate 1300	2021100	1300 ml	130 cm	740 mmHg	45



Comparative Test Results of Drainage Devices

Comparison : Drainage vs Vacuum Drain vs Drainmate Pro



After using Drainmate Pro, the patient's indwelling time, bed occupying, and number of wastes were reduced by up to 3 times.