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Clean-Hands Urine Drainage Bag

- Reduce the chance of urine leakage
- Lower the chance of a large outflow
- Save cleaning time and costs
- Simple and easy to use
- **Invention Patent No. I760021**

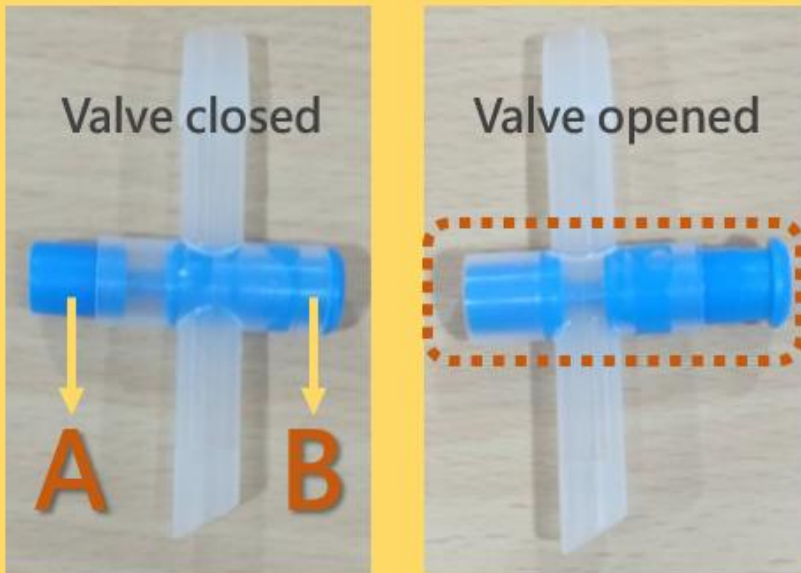


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Drawbacks of Existing Urine Bags

⌘ Risk of urine leakage



Urine will leak out from the two ends of **A** and **B** of the valve push rod (the **brown dotted line** in the top right picture) due to the lubrication from urine after several urine discharges. Caregivers may touch urine and increase risk of infection.

⌘ Risk of a large outflow

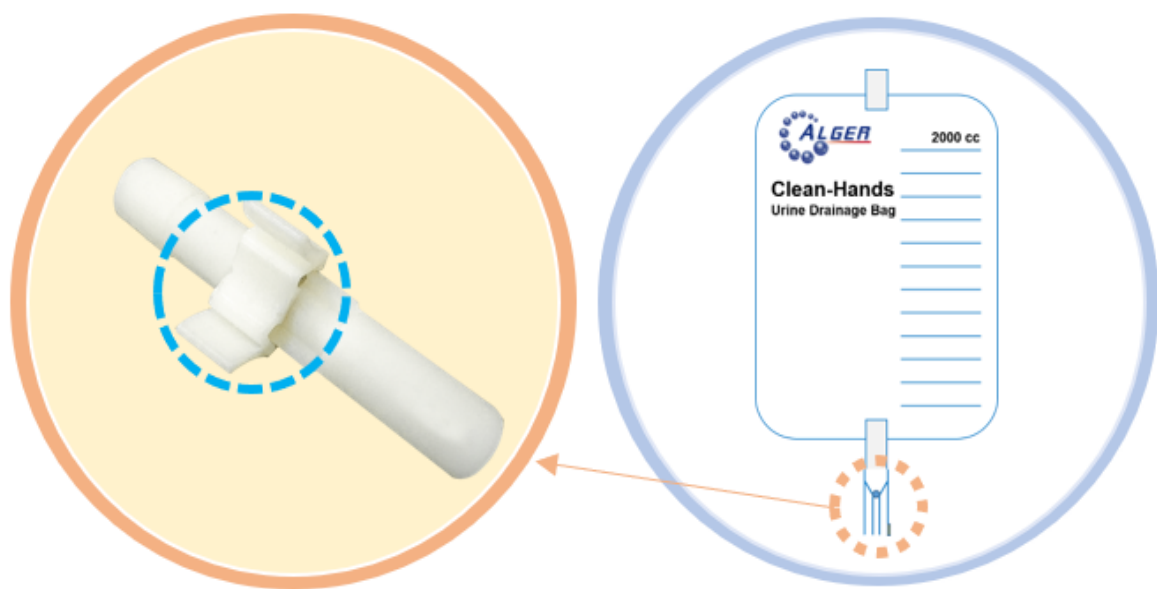


Due to the lubrication from urine, in the process of opening the valve, excessive force often occurs, causing the valve push rod to eject and fall off (the blue part on the right side of the above illustration), and the urine will flow out from holes **C**, **D** and **E** in the above illustration, which wastes cleaning time and cost.

ALGER-Urine Drainage Bag

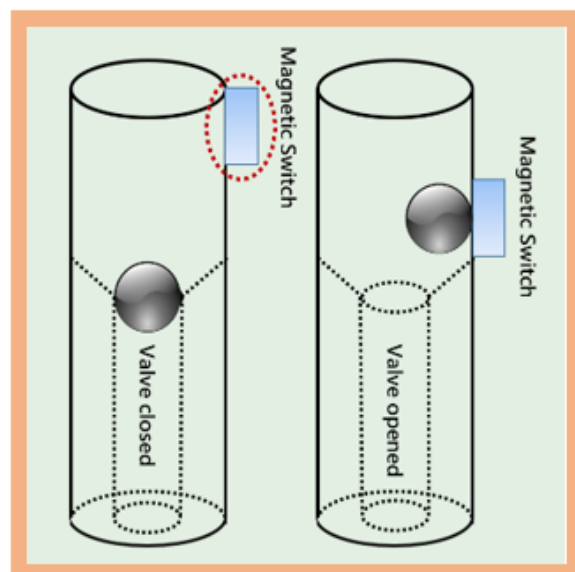
Features:

- ⌘ The patented magnetic switch can greatly reduce the chance of urine leakage!
- ⌘ The magnetic switch is fixed on the upper part of the urination tube (the blue dotted line in the illustration below), which can greatly reduce the chance of a large outflow due to mistakenly switching on the valve.



How to operate?

- ⌘ Push the magnetic switch down, and it will attract the metal ball, allowing the urine to discharge (as shown in the illustration on the right).





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