What is claimed is:

1. A medical device for constipation prevention, coprostasis removal and good bowel movement, comprising:

a hollow body part (10) formed in a predetermined between shape;

a head part (20) provided at a tip portion thereof with a discharge port (21) for discharging cleaning water and detachably coupled to a front end of the body part (10);

a connection part (30) connected to a shower hose (50) and a rear end of the body part (10) and provided with a control valve for controlling water supply, a water flow rate and a water pressure;

a water purification tube (15) built in the body part (10) and provided with leakage preventing grilles (16 and 17) at both ends thereof; and

a purified water discharge part (25) provided inside the head part (20) and configured to remove foreign substances in the water by using a filter,

wherein germanium balls (15a), tourmaline balls (15b) and antibacterial crystal balls (15c) are sequentially stacked in the water purification tube (15), and

at least one magnetization ring (18) made of a neodymium magnet is assembled to an outer circumferential surface of the water purification tube (15),

and wherein the connection part (30) includes a control valve for controlling water supply, a water flow rate and a water pressure, and a spherical valve cap (35) for protecting the control valve, and the control valve includes:

a spherical valve housing (31) having a lower end thread portion (31a) fastened to the shower hose (50), an upper end thread portion (31b) fastened to the leakage preventing grill (17) of the water purification tube (15) and a hollow portion (31c) formed inside the control valve;

a valve spool (32) inserted into the valve housing (31) and having an opening degree adjustment hole formed in a radial direction so that an opening degree of the hollow portion (31c) of the valve housing (31) is changed according to a rotation angle of the valve spool (32);

an operation knob (33) coupled to the valve spool (32) protruding outside the valve housing (31); and

a sealing member (34) provided outside the valve cap (35) to prevent water leakage in the valve housing (31),

and wherein the valve spool (32) includes:

a spool body (32a) having a through hole (32b) formed in the radial direction and a protrusion formed on an outer circumferential surface thereof, the spool body (32a) press-fitted into the valve housing (31); and

a connection member (32c) for connecting the operation

knob (33) and the spool body (32a),

and wherein a connection member (24) selected from a group consisting of an intestine cleaning nozzle (24a), a vagina cleaning nozzle (24b), a cleaning cap (23) and a shower head (24c) is connected to a tip of the head part (20),

and wherein the medical device can be used for cleaning the inside of a colon by inserting into the colon, for cleaning the inside of a vagina by inserting into the vagina, and as a bidet device or a shower device with one device.

2. The medical device of claim 1, wherein the body part (10) is divided into segments (10a and 10b) along a bending direction center line, and each of the segments (10a and 10b) is formed through three-dimensional molding.

3. The medical device of claim 1, further comprising:

a vibration device (11) provided at an upper end of the body part (10) to vibrate the filter member (26),

wherein the vibration device 11 is connected to the filter member (26) via a vibration bar (12).

4. The medical device of claim 1, wherein the filter member (26) is composed of a filter for removing foreign

substances and a filter case made of a transparent material and configured to accommodate the filter therein, and a sight window (22) for visually confirming a contamination state of the filter member (26) is formed on one side of the head part (20).

5. The medical device of claim 1, wherein the discharge port (21) of the head part (20) is formed in a gull shape.