CLAIMS

What is claimed is:

1) A urinary catheter tubing device assembly comprising:

a drainage tube having an exterior surface, a first end, a second end;

a first drainage tube connector and a second drainage tube connector, wherein said first end of said drainage tube is attached to said first drainage tube connector, and said second end of said drainage tube is connected to said second drainage tube connector;

a fluid delivery tube having an exterior surface, a first end, a second end; and

a first fluid delivery tube connector and a second fluid delivery tube connector, wherein said first end of said fluid delivery tube is attached to said first fluid delivery tube connector, and said second end of said fluid delivery tube is connected to said second fluid delivery tube connector;

wherein a portion of the exterior surface of said drainage tube is fixedly attached to a portion of the exterior surface of said fluid delivery tube in order to form an attachment portion such that said drainage tube and said fluid delivery tube form a bundle,

characterized in that each tube in the device assembly further comprises an upper portion between its first end and the attachment portion and a lower portion between its second end and the attachment portion, wherein the length of the upper portion of each tube in the assembly is greater than the length of the lower portion of each tube in the assembly and wherein the drainage tube further comprises a drainage tube diameter, wherein the fluid delivery tube further comprises a fluid delivery tube diameter, and wherein said drainage tube diameter is greater than said fluid delivery tube diameter.

2) The urinary catheter tubing device assembly of claim 1 wherein the first drainage tube connector is operable to attach to a drainage lumen of a catheter, and the second drainage tube connector is operable to attach to a container assembly operable to hold fluid that is drained.

3) The urinary catheter tubing device assembly of claim 1 wherein the first fluid delivery tube connector is operable to attach to a fluid delivery lumen of a catheter, and the second fluid delivery tube connector is operable to attach to an assembly holding fluid to be delivered.

4) The urinary catheter tubing device assembly of claim 3 wherein the connectors are pressurized male/female Luer locks.

5) The urinary catheter tubing device assembly of claim 1, further comprising a plurality of fluid delivery tubes, wherein each fluid delivery tube of said plurality of fluid delivery tubes comprises an exterior surface, a first end, a second end, and a pair of fluid delivery tube connectors;
wherein the first end of each fluid delivery tube is attached to a fluid delivery tube connector, and the second end of each said fluid delivery tube is connected a fluid delivery tube connector.

6) The urinary catheter tubing device assembly of claim 5, wherein a portion of the exterior surface of each of said drainage tube and said plurality of fluid delivery tubes is fixedly attached to the exterior surface of at least one other tube of said drainage tube and said plurality of fluid delivery tubes to form an attachment portion.