

(19) DANMARK

(10) DK 2000 00733 L



(12) PATENTANSØGNING

Patent- og
Varemærkestyrelsen

(51) Int.Cl⁷: A 61 F 5/44

(21) Patentansøgning nr: PA 2000 00733

(22) Indleveringsdag: 2000-05-03

(24) Løbedag: 2000-05-03

(41) Alm. tilgængelig: 2000-08-29

(30) Prioritet: 1999-05-05 DK PA 1999 00610

(71) Ansøger: Coloplast A/S, Høltedam 1, 3050 Humlebæk, Danmark

(72) Opfinder: Allan Tanghøj, Jellerød Have 59, 2980 Kokkedal, Danmark

(54) Benævnelse: Urinopsamlingspose

(57) Sammendrag:

A collection bag (1) comprising a collection chamber (2), an inlet hose (6) with a connector member (16), for the connection to a collecting device (19), an outlet hose (10) and a pump system (15), wherein the outlet hose (10) is connected to the pump system (15).

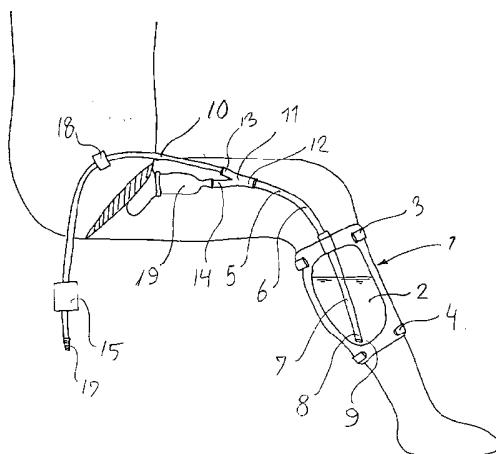


Fig. 1

CLAIMS

1. Collection bag (1) comprising a collection chamber (2), an inlet hose (6) with a connector member (16), for the connection to a collecting device (19), an outlet hose (10) and a pump system (15), wherein the outlet hose (10) is provided with
5 the pump system (15).
2. Collection bag according to claim 1 wherein part of the inlet hose (6) and part of the outlet hose (10) are provided as a common hose member (5).
3. Collection bag (1) according to any of the preceding claims, wherein the outlet hose (10) with the pump system (15) communicates with the lowermost point (9)
10 of the collection chamber (2).
4. Collection bag (1) according to any of the preceding claims, wherein the pump system is a peristaltic tubing pump (15).
5. Collection bag (1) according to any of the preceding claims wherein the pump system is a flexible impeller pump (15).
- 15 6. Collection bag (1) according to any of the preceding claims wherein the length of the outlet hose (10) is the same length as the inlet hose (6, 7) plus approximately 90 cm.
7. Collection bag (1) according to any of the preceding claims, wherein the length of the outlet hose (10) is about 140 cm.
- 20 8. Collection bag (1) according to any of the preceding claims, wherein the outlet hose (10) is connected releasably with the pump (15).

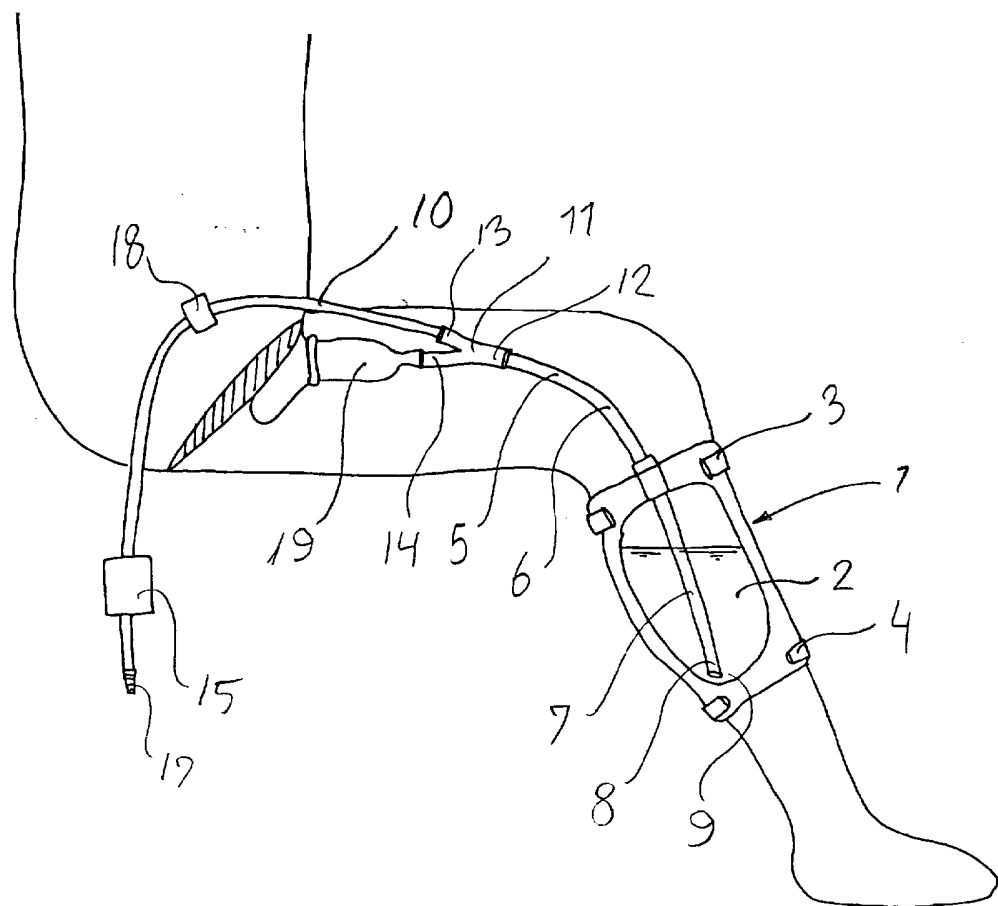


Fig. 1

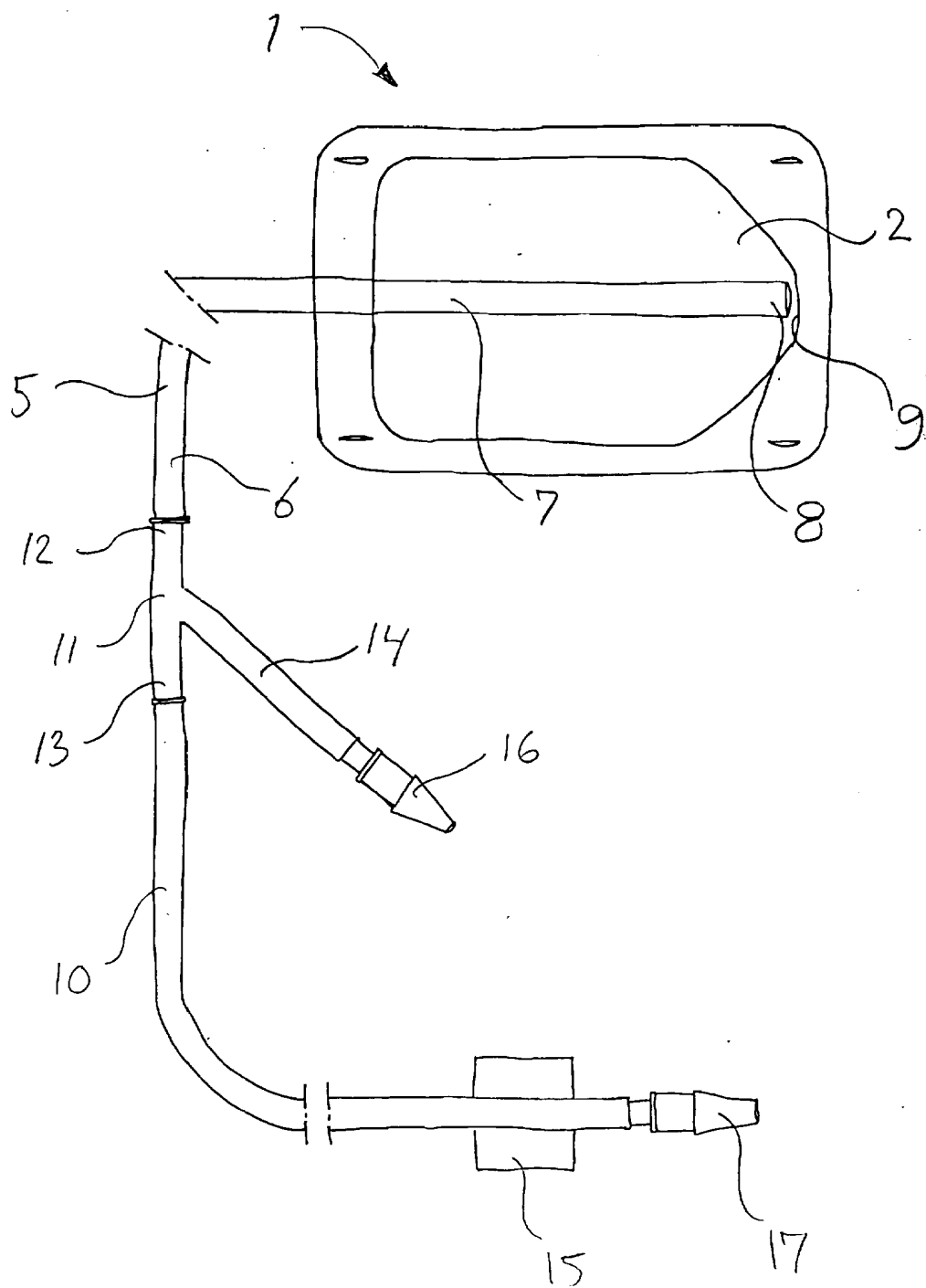


Fig. 2