Supplement 1: Procedural Details/Equipment Used.

The abdominal fluid collection was visualized using a curved linear array echoendosocpe (GF-UCT180, Olympus America, Center Valley, PA, USA) and Prosound F75 Processor (Olympus America, Center Valley, PA, USA). After Doppler confirmed no vessels in the path of the potential needle track, a 19-gauge access needle (ECHO Tip Ultra HD Ultrasound Access Needle, Cook Medical, Bloomington, IN, USA) was used to enter the fluid collection. Five milliliters of clear fluid was aspirated to confirm no blood was aspirated. A 450 cm wire (Jagwire, Boston Scientific, Natick, MA, USA) was inserted into the collection under echoendoscopic and fluoroscopic guidance to ensure stability and access to the collection. A cystgastrostomy track was made using a 10 mm lumen-apposing stent with an electrocautery-enhanced delivery system (Hot AXIOS, Boston Scientific, Natick, MA, USA). After the collection had resolved, the lumen-apposing stent was removed using a 15 mm standard snare (SnareMaster, Olympus America, Center Valley, PA, USA).