

LIST OF RECORDED CASES OF DISPLACEMENT OF THE LIVER—MALES.

AUTHOR.	AGE	FORMER HEALTH.	HISTORY AND PRESENT CONDITION.	TUMOR.	CAUSE.	THERAPEUTICS.	FUTURE COURSE.
Browne, Brit. Med. Journal, 1866, vi., p. 209.	Yth	Had a fall 16 months before.	Parents say that they noticed a tumor after the fall. Resonance in the liver region. No symptoms of hepatic trouble at time of fall.	Liver found in the epigastric region extending from 1½ inches below the ensiform cartilage to within 1½ inches of umbilicus, 6 inches horizontally, 4¾ vertically, and 5 diagonally.			
Wassiliew, St. Petersburg Med. Wochen., 1876, xxx., p. 1. "Fauré."	31	Measles in infancy; at 6 years after severe exertion, violent pain in right hypochondriac region, and then noticed a tumor.	Complained of fullness in both hypochondriac regions. Moderate height, well developed, slightly anemic. Nothing noticed in the chest. Abdomen much dilated.	Body resembling the liver occupying the abdomen below the diaphragm on both sides.			
Wassiliew, St. Petersburg Med. Wochen., 1876, xxx., p. 1. "Fauré."	47	28 years before had some abdominal pain; at 11 years, now brownish yellow skin. Heart and lungs healthy. Marked swelling in right hypochondrium. Infection in abdomen distended. Upper margin of liver in mammary line at sixth rib; axillary, seventh lower margin easily felt.	Came to hospital complaining of weight and pain in the abdomen; jaundice, which has existed for 2 years, now brownish yellow skin. Heart and lungs healthy. Marked swelling in right hypochondrium. Abdomen distended. Upper margin of liver in mammary line at sixth rib; axillary, seventh lower margin easily felt.	Liver lower border extends beyond the median line, is lost beneath the inferior border of the ribs. The liver can be pressed towards normal position; spleen displaced.			
Chvostek, Wiener Med. Blatt.		No history of accident or violence; was a physician.	Left end of liver, anterior border, felt arching down to the right, being in the middle line, 15 cent. below the xiphoid.	Tumor did not markedly descend on respiration; could be replaced when he was in the horizontal position. In right parasternal line the anterior border is 6½ cent. below the tip of the xiphoid. In left parasternal line 1 cent. below.			
Dobrzycki, Warsaw Journal.	28	Complains of pain in liver region for 3 years.	Tumor in lower part of abdomen. Could not remove on account of weight and pain.	Replaceable when the patient was in recumbent posture with head lowered.			