

PULSION LiMON-Technology Top Recommended Literature

REVIEW

Sakka SG.

Assessing Liver Function

Curr Opin Crit Care 2007; 13(2):207-14

INTENSIVE CARE

Inal MT, Memis D, Kargi M, Sut N.

Prognostic value of indocyanine green elimination assessed with LiMON in septic patients

J Crit Care 2009; 24(3): 329-34

Sakka SG, Reinhart K, Meier-Hellmann A.

Prognostic value of the indocyanine green plasma disappearance rate in critically ill patients

Chest 2002; 122(5):1715-20

Kimura S, Yoshioka T, Shibuya M, Sakano T, Tanaka R, Matsuyama S.

Indocyanine green elimination rate detects hepatocellular dysfunction early in septic shock and correlates with survival

Crit Care Med 2001; 29(6):1159-63

LIVER SURGERY

Levesque E, Saliba F, Benhamida S, Ichai P, Azoulay D, Adam R, Castaing D, Samuel D

Plasma disappearance rate of indocyanine green: a tool to evaluate early graft outcome after liver transplantation

Liver Transpl 2009; 15(10): 1358-64

Olmedilla L, Perez-Pena JM, Ripoll C, Garutti I, de Diego R, Salcedo M, Jimenez C, Banares R.

Early noninvasive measurement of the indocyanine green plasma disappearance rate accurately predicts early graft dysfunction and mortality after deceased donor liver transplantation

Liver Transpl 2009; 15(10): 1247-53

de Liguori Carino N, O'Reilly DA, Dajani K, Ghaneh P, Poston GJ, Wu AV

Perioperative use of the LiMON method of indocyanine green elimination measurement for the prediction and early detection of post-hepatectomy liver failure.

Eur J Surg Oncol 2009; 35(9):957-62

Scheingraber S, Richter S, Igna D, Flesch S, Kopp B, Schilling MK.

Indocyanine green disappearance rate is the most useful marker for liver resection

Hepatogastroenterology 2008; 55(85):1394-9

Imamura H, Sano K, Sugawara Y, Kokudo N, Makuuchi M.

Assessment of hepatic reserve for indication of hepatic resection: decision tree incorporating indocyanine green test

J Hepatobiliary Pancreat Surg 2005; 12: 16-22

Faybik P, Krenn CG, Baker A, Lahner D, Berlakovich G, Steltzer H, Hetz H.

Comparison of invasive and noninvasive measurement of plasma disappearance rate of indocyanine green in patients undergoing liver transplantation: a prospective investigator-blinded study

Liver Transpl 2004; 10(8):1060-4

von Spiegel T, Scholz M, Wietasch G, Hering R, Allen SJ, Wood P, Hoeft A.

Perioperative monitoring of indocyanine green clearance and plasma disappearance rate in patients undergoing liver transplantation

Anaesthesist 2002; 51(5):359-66