

References chapter 8B1 – Mathieu D’Hondt

1. Ciria R, Cherqui D, Geller DA, Briceno J, Wakabayashi G et al. Comparative short-term benefits of laparoscopic liver resection: 9000 cases and climbing. *Ann Surg* 2016; 263: 761-777.
2. Abu Hilal M, Aldrighetti L, Dagher I, et al. The Southampton consensus guidelines for laparoscopic liver surgery. *Ann Surg* 2017; Oct 23. doi: 10.1097/SLA.0000000000002524. [Epub ahead of print]
3. Cheng K-C, Yeung Y-P, Ho K-M, Chan FK-M (2015) Laparoscopic right posterior sectionectomy for malignant lesions: an anatomic approach. *J Laparoendosc Adv Surg Tech* 25:646–650.
4. Cho JY, Han H-S, Yoon Y-S, Choi Y, Lee W (2015) Outcomes of laparoscopic right posterior sectionectomy in patients with hepatocellular carcinoma in the era of laparoscopic surgery. *Surgery* 158:135–141.
5. Siddiqi NN, Abuawwad M, Halls Met al. Laparoscopic right posterior sectionectomy (LRPS): surgical techniques and clinical outcomes. *Surg Endosc*. 2017 Nov 3. doi: 10.1007/s00464-017-5958-2. [Epub ahead of print]
6. Launois B, Jamieson GG. The posterior intrahepatic approach for hepatectomy or removal of segments of the liver. *Surg Gynecol Obstet*. 1992;174:55-58.
7. Launois B. Hepatectomy: the posterior intrahepatic approach. *Br J Surg*. 1997;84:291-292.
8. Machado MA, Herman P, Machado MC. Standardized technique for segmental right liver resections. *Arch Surg*. 2003;138(8):918-20.
9. Machado MA, Makdissi FF, Galvão FH, Machado MC. Intrahepatic Glissonian approach for laparoscopic right segmental liver resections. *Am J Surg*. 2008 Oct;196(4):e38-42.
10. Machado MA, Makdissi FF, Surjan RC, Herman P, Teixeira AR, C Machado MC. Laparoscopic resection of left liver segments using the intrahepatic Glissonian approach. *Surg Endosc*. 2009 Nov;23(11):2615-9.
11. Machado MA, Makdissi FF, Herman P, Surjan RC. Intrahepatic Glissonian approach for pure laparoscopic left hemihepatectomy. *Journal of Laparoendoscopic & Advanced Surgical Techniques Part A*. 2010;20(2):141–2.
12. Machado MA, Surjan RC, Makdissi FF. Video: intrahepatic Glissonian approach for pure laparoscopic right hemihepatectomy. *Surgical Endoscopy*. 2011;25(12):3930–3.
13. Machado MA, Surjan RC, Basseres T, Schadde E, Costa FP, Makdissi FF. The laparoscopic Glissonian approach is safe and efficient when compared with standard laparoscopic liver resection: Results of an observational study over 7 years. *Surgery*. 2016;160(3):643–51
14. Dahmane R et al. Anatomy and Surgical Relevance of Rouviere’s Sulcus. *The Scientific World Journal* 2013:1-4