

### 参 考 文 献

- [1] Colona JQ, Shaked A, Gomes AS, et al. Biliary strictures complicating liver transplantation; incidence, pathogenesis, management and outcome. *Ann Surg*, 1992, 216:344-350.
- [2] Covey AM, Brody LA, Maluccio MA, et al. Variant hepatic arterial anatomy revisited; digital subtraction angiography performed in 600 patients. *Radiology*, 2002, 224:542-547.
- [3] Koop SA, Wojciechowski B, Broering DC, et al. Anatomic variations of the hepatic arteries in 604 selective celiac and superior mesenteric angiographies. *Surg Radiol Anat*, 2004, 26:239-244.
- [4] Deshpande RR, Heaton ND, Rela M. Surgical anatomy of segmental liver transplantation. *Br J Surg*, 2002, 89:1078-1088.
- [5] Chisuwa H, Hashikura Y, Mita A, et al. Living liver donation; preoperative assessment, anatomic considerations, and long term outcome. *Transplantation*, 2003, 75:1670-1676.
- [6] Hiatt JR, Gabbay J, Busuttil RW. Surgical anatomy of the hepatic arteries in 1000 cases. *Ann Surg*, 1994, 220:50-52.
- [7] Boggi U, Vistoli F, Del Chiaro M, et al. A simplified technique for the en bloc procurement of abdominal organs that is suitable for pancreas and small bowel transplantation. *Surgery*, 2004, 135:629-641.
- [8] 杨扬, 姜楠, 陆敏强, 等. 843 例肝移植供肝动脉的解剖变异分析. *南方医科大学学报*, 2007, 27:1164-1166.
- [9] 杨扬, 陈规划, 陆敏强, 等. 原位肝移植术后动脉并发症的诊断与治疗. *中国普通外科杂志*, 2003, 12:183-186.

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