

References

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1. Simon DA, Friesen CA, Schurman JV, Colombo JM. Biliary dyskinesia in children and adolescents: A mini review. *Front Pediatr.* 2020;8:122.
2. Villavicencio Kim J, Wu GY. Update on sphincter of oddi dysfunction: A review. *J Clin Transl Hepatol.* 2022;10(3):515-521.
3. Poddighe D, Sazonov V. Acute acalculous cholecystitis in children. *World J Gastroenterol.* 2018;24(43):4870-4879.
4. Gutt C, Schläfer S, Lammert F. The treatment of gallstone disease. *Dtsch Arztebl Int.* 2020;117(9):148-158.
5. Rassam F, Roos E, van Lienden KP, et al. Modern work-up and extended resection in perihilar cholangiocarcinoma: The AMC experience. *Langenbecks Arch Surg.* 2018;403(3):289-307.
6. Ziessman HA. Sincalide: A review of clinical utility, proper infusion methodology, and alternative cholecystagogues. *J Nucl Med Technol.* 2019;47(3):210-212.
7. Wang L, Yang Y, Chen Y, Zhan J. Early differential diagnosis methods of biliary atresia: A meta-analysis. *Pediatr Surg Int.* 2018;34(4):363-380.
8. Alhayo S, Eslick GD, Cox MR. Cholescintigraphy may have a role in selecting patients with biliary dyskinesia for cholecystectomy: A systematic review. *ANZ J Surg.* 2020;90(9):1647-1652.
9. Christensen CT, Peacock JG, Vroman PJ, Banks KP. Scintigraphic findings beyond ejection fraction on hepatobiliary scintigraphy: Are they correlated with chronic gallbladder disease? *Clin Nucl Med.* 2018;43(10):721-727.