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Acute acalculous cholecystitis in children

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Abstract

Acute acalculous cholecystitis (AAC) is the inflammatory disease of the gallbladder in absence of gallstones. AAC is estimated to represent at least 50% to 70% of all cases of acute cholecystitis during childhood. Although this pathology was originally described in critically ill or post-surgical patients, actually most pediatric cases have been observed during several infectious diseases. In addition to those cases caused by

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The mean time of onset of **symptoms** ranged from 4 to **30 days** after surgery or hospitalization (mean, **16 days**). All children presented with **fever**, right-upper-quadrant **pain**, and **vomiting**. Other manifestations included **jaundice** (38%) and right-upper-quadrant mass (23%).

Acalculous Acute Cholecystitis in Previously Healthy Children - Hindawi

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2017年10月20日 - **Gallstones** may cause **obstruction** of the common bile duct, acute or **chronic** cholecystitis, cholangitis, gallbladder perforation, or pancreatitis. Choledocholithiasis occurs less often in children. Risk increases with age.