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Trans-abdominal sonography of the gall bladder and its hepatic and peritoneal perforations**Vikas Leelavati Balasaheb Jadhav**

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Trans-abdominal sonography of the gall bladder can reveal hepatic and extra hepatic and peritoneal perforations of the gall bladder, whether it is impending perforations, frank perforations, sealed perforations, concealed perforations and its complications. It can also demonstrate adhesions in the gall bladder fossa at the right upper quadrant. All these cases are compared and proved with gold standards like laparoscopic and open surgery and endoscopy. Some extra efforts taken during all routine or emergent ultrasonography examinations can be an effective non-invasive method to diagnose primarily hitherto unsuspected gall bladder impending perforations, frank perforations, sealed perforations, concealed perforations and its complications, so should be the investigation of choice.

Biography

Vikas Leelavati BalaSaheb Jadhav has completed Post-Graduation in Radiology in 1994. He has a 23 Years of experience in the field of Gastro-Intestinal Tract Ultrasound and Diagnostic as well Therapeutic Interventional Sonography. He is the Pioneer of Gastro-Intestinal Tract Sonography, especially Gastro-Duodenal Sonography. He has delivered many Guest Lectures in Indian as well International Conferences in nearly 27 countries as an Invited Guest Faculty, since March 2000. He is a Consultant Radiologist and the Specialist in Conventional as well Unconventional Gastro-Intestinal Tract Ultrasound and Diagnostic as well Therapeutic Interventional Sonologist in Pune, India.

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