



**Name :** Dr Yashwant Patidar

**Qualifications and Position** - MD Radiodiagnosis

*Current position-* Associate Professor, Dept of Interventional Radiology, Institute of liver and Biliary science (ILBS), New Delhi.

*Previous position-* Assistant professor, Dept of Radiology / Interventional Radiology, Institute of liver and Biliary science (ILBS), New Delhi.

*Senior resident doctor,* Dept. of Radiodiagnosis, All India institute of medical science (AIIMS), New Delhi (August 2008 – august 2011)

**Yashwant Patidar** completed his M.D. Radiodiagnosis training from N.S.B.C. Medical College, Jabalpur and subsequently completed 3years of senior residency and IR training from the prestigious All India Institute of medical sciences (AIIMS), New Delhi. He is an expert in all types of Interventional Radiology procedures and these includes liver and Gastrointestinal interventions like Transjugular intrahepatic portosystemic shunt (TIPS, DIPS), Balloon-occluded retrograde transvenous obliteration (BRTO),Hepatic vein recanalisation, Radiofrequency Ablation (RFA), Conventional Transarterial Chemoembolisation (cTACE), DC bead Chemoembolisation, Portal vein Embolisation, Selective internal Radiation Therapy(SIRT),Uterine fibroid Embolisation,Fistuloplasty and Emergency Interventions like Embolisation in liver trauma, pelvic trauma, GI bleeding and Bronchial artery Embolisation(BAE). He also have extensive experience in management of post liver and Renal transplant complications.Worked at AIIMS and ILBS has been a pleasurable journey and has greatly inspired and increased his dedication towards patient care and clinical research.

**Editorial Board Member:** Journal of Clinical Interventional Radiology

**Scientific Reviewer:** Hepatology International, Journal of Diagnostic and Interventional Radiology, Journal of Clinical Interventional Radiology, Journal of clinical and diagnostic research, Journal of Clinical and Experimental Hepatology.

**Publications** - More than 40 National/ International Journals.