#### **CURRICULUM VITAE**

Dr. Praveen Peddu

MBBS, MRCS, FRCR

Consultant Radiologist and Honorary Senior Lecturer

King's College Hospital and School of Medicine

London, United Kingdom

#### **PERSONAL DETAILS**

Name: Praveen Peddu

• Address: Department of Radiology, King's college Hospital, London, SE5 9RS. UK.

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• General Medical Council Specialist Registration: 4707480

• Date of Birth: 6 July 1973

# **QUALIFICATIONS**

- FRCR: 2004, Royal College of Radiologists, London
- MRCS: 2000, Royal College of Surgeons, Edinburgh
- MBBS: 1996, Kuvempu University, India
- CCT, Clinical Radiology: 07/09/2006 (PMETB Ref: 2006/6940/01)

#### Distinctions:

Distinction in Anatomy: M.B.B.S. 1991Distinction in Pathology: M.B.B.S. 1993

# **CURRENT POSITION**

**Consultant Hepatobiliary Radiologist** 

King's College Hospital, London (January 2008 - Present)

- Full-time (10PAs)
- Honorary Senior Lecturer, King's College London (May 2013 Present)
- Chair Elect, Interventional Oncology UK (2024 Present)
- Director, Nanoknife Workshop

- Proctor for SIRTEX and Angiodynamics
- Visiting Consultant, King's College Hospital, London & Dubai Setting up complex HPB intervention and transplant imaging
- Clinical Lead for Hepatobiliary Imaging (January 2018 January 2023)
- Lead Radiologist for the IRMER Committee, responsible for departmental compliance with Care Quality Commission (CQC) recommendations
- Expert in hepatobiliary imaging, interventional radiology, and advanced procedures such as Liver Venous Deprivation (LVD), TIPSS, SIRT, and Nanoknife IRE

#### **RECENT PUBLICATIONS**

- Irreversible Electroporation as a Valid Treatment Option for Hepatic Epithelioid Hemangioendothelioma: An International Multicenter Experience. Cardiovasc Intervent Radiol. 2024
- 2. 25 Years of day-case interventional radiology at King's College Hospital, London: worth the effort. Clinical Radiology 2023
- Treatment of unresectable locally advanced pancreatic cancer with percutaneous irreversible electroporation (IRE) following initial systemic chemotherapy (LAP-PIE) trial: study protocol for a feasibility randomised controlled trial. BMJ Open. 2022; 12(5): e050166
- Margin ACcentuation for resectable Pancreatic cancer using Irreversible Electroporation-Results from the MACPIE-I study. European Journal of clinical Oncology. 2021
- 5. Safety and efficacy of irreversible electroporation treatment in hepatobiliary and pancreatic tumours: a single-centre experience –Clinical radiology 2021
- 6. Complications from percutaneous microwave ablation of liver tumours: a pictorial review. British Journal of Radiology, 2019.

### **RECENT INVITED TALKS & LECTURES**

## **International Conferences**

- SPECTRUM Oncology Conference, Miami (2024)
  - "Advances in Pancreatic Cancer Interventions: The Role of IRE and SIRT"
- 1st International Radiology Conference, Cairo, Egypt (2024)
  - "Nanoknife in the Management of Advanced Hepatobiliary Tumours"
- 3rd Indian Oncology Conference, Mumbai, Nov 2024.
  - IRE for margin accentuation in borderline resectable pancreatic tumours.
- British Society of Interventional Radiology (BSIR) Annual Meeting (2024)
  - "Optimizing Outcomes in Liver Cancer: The Evolution of Interventional Oncology"

#### **National Conferences**

- HCC UK, Edinburgh (2023)
  - o "Radioembolization for HCC: Implications of New NICE Guidelines"
- Interventional Oncology UK, Southampton (2023)
  - o "CTACE for Intermediate-Stage Hepatocellular Carcinoma"

### **SERVICE DEVELOPMENT**

- Introduced Same-Day SIRT Service at King's College Hospital (2020)
- Established Radial Access Interventions for Liver Cancer (2020)
- Developed Irreversible Electroporation (Nanoknife) Treatment Protocols for Liver and Pancreatic Cancer (2014)
- Introduced 23-hour Pathway for TACE Procedures (2022)

#### **TEACHING & TRAINING**

- Lead Organizer, King's FRCR Course (2008-2018)
- Founder, Hands-On Liver Imaging Course, British Institute of Radiology (2016-2019)
- Faculty, Interventional Oncology Workshops & Training Programs
- Director, Centre of Education for SIRT, King's College Hospital (2022-Present)
- Director, Nanoknife Workshop
- Proctor for SIRTEX and Angiodynamics