



KING GEORGE'S MEDICAL UNIVERSITY UP LUCKNOW

DEPARTMENT OF RADIODIAGNOSIS

Ref. No. 26/OE/RD/2026

Date 05/05/2026

Advertisement for the Position of 'Junior Research Assistant', for the CST-UP Project under Dr. Durgesh K. Dwivedi, Department of Radiodiagnosis, KGMU, Lucknow.

Applications are invited for a temporary position in the project titled "Multiparametric MRI-Based Radiomics and Machine Learning Models for Diagnosis and Classification of Renal Tumors." This project is funded by CST-UP (Council of Science and Technology), and will be supervised by Dr. Durgesh K. Dwivedi, Professor (Jr. Gr.), Department of Radiodiagnosis, KGMU, Lucknow. The position is contractual, subject to annual renewal based on performance, and is for a duration of 1 year.

Name of Post	Junior Research Assistant (JRA)
Number of Position	01
Age (Upper Limit)	28 Years as on 1 st April 2023 (age relaxation as per Norm of UP CST)
Emoluments/ Duration	1 Year
Funding Agency	UP-CST (Ref# : CST/D-1381, Dated : 20/10/2023)
Last date for submission of applications	18 th May 2026, before 5pm
Interview Date	21 st May 2026, 10:30 AM.
Location	Department of Radiodiagnosis, KGMU, Lucknow
Qualification and Experience	M.Sc. (Life Science, Physics or Chemistry) or equivalent degree holders (or B. tech. M. tech. in CS, EC, EE, Biomedical Engineer, or equivalent with good grades in graduate and Post-graduate Examination.

Application Process: Interested candidates should submit their application along with a detailed CV and a Research statement containing motivation for Research, self attested copies of degrees, mark sheets, experience certificate, and testimonials to the HOD Office, Department of Radiodiagnosis, KGMU, Lucknow, before 5:00 PM on 18th May 2026 (with the subject line "Application for JRA Position UP-CST 2026).

The CV must include the candidate contact information (email and phone number), parent's name, and permanent address. Additionally, it should detail the subjects studied, year of passing, and percentage/CGPA with division for high school, intermediate, graduation and post-graduation.

Dr.
Dr. Durgesh Kumar Dwivedi
Additional Professor
Department of Radiodiagnosis
KGMU, UP Lucknow



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Position Responsibilities and Desired Expertise:

We are seeking a highly motivated candidate for advanced MRI Research in Renal Tumor. Ideal applicant should have an interest in Renal Cancer, Cancer, Cancer Biology, AI, and MRI with strong analytical, writing, and communication skills, Programming experience, especially in MATLAB, is a plus.

The work involves analyzing advanced MRI techniques and their correlation with histopathology and biomarkers. The successful candidate may also be considered for admission to the PhD programs as a regular full-time scholar, subject to meeting the eligibility criteria of KGMU, Lucknow. Preference will be given to candidates who have secured first division in all examinations and have qualified in NET/GATE or equivalent national level examination.

Online Application:

Candidates MUST complete online Google form (follow the link or scan the QR code) by 18th May 2026 (before 5:00 PM). Note: Login to your Google account is required to complete the form.



Interview Details:

Date: 21st May 2026

Time: 10:30 AM

Venue: Office of the HOD, Department of Radiodiagnosis, KGMU, Lucknow.

Candidates are required to attend the interview in person, bringing along all relevant original documents. Please be advised that there is no provision for conducting the interview online. Please note that no separate call letters will be issued and no travel or other allowances will be provided for attending the interview.

Contact Information:

For technical enquiries, candidate can contact the Principal Investigator via email at durgeshdwivedi@kgmcindia.edu

Dr. Durgesh K. Dwivedi

Principal Investigator

durgeshdwivedi@kgmcindia.edu

Dr. Durgesh Kumar Dwivedi

Additional Professor

Department of Radiodiagnosis

KGMU, Lucknow