



Sanjay Gandhi Post-Graduate Institute of Medical Sciences
Raebareli Road, Lucknow-226014, India.
(www.sgpgi.ac.in)

Applications are invited for one post of Research Assistant in “UPCST” funded Research project entitled “*study the molecular mechanism of nephrolithiasis and screening of potential therapeutics for disease by using Drosophila model*”

Emoluments: 20,000/- pm. for 2 years and 22,000/- pm for 3rd year (fixed)

- **Qualification:**

M.Sc. in Zoology/Biotechnology/Life Sciences/Biochemistry/Microbiology/Molecular and Human Genetics/B Tech in Biotechnology with 1st division marks or equivalent grade from a reputed Research Institute/University. Selected candidate should be self-motivated and interested to work on Drosophila model system.

The initial appointment will be for one year and which may be extended depending upon the satisfactory performance of the candidate till the duration of the project.

- **General Conditions:**

1. Date/Time of Interview will be informed via email.
2. Venue of Interview: Conference Room, Department of Urology, C-Block, SGPGIMS, Lucknow/
3. Interested candidates should send their updated CV latest by 10.0 AM on 25/11/22 at email: naveengautamurolabsgpgi@gmail.com
nkgautam@sgpgi.ac.in
4. Candidates appearing for interview should bring an application on plain paper mentioning Advt. No., Name of Post, Resume, two self-attested PP-size photos and original documents of their qualification and experience. Tenure of the position is coterminous with the project
No TA/DA will be paid for attending the Interview.
Director reserves the right to cancel the Advt or selections without any reason .

Advt. No.: R/31/2022-23

**PI: Dr. Naveen Kumar Gautam
Dept. of Urology, SGPGIMS, Lucknow**



**SANJAY GANDHI POST GRADUATE INSTITUTE
OF MEDICAL SCIENCES**

Raibarelli Road, Lucknow- 226 014 (U.P.)

www.sgpgims.org.in

Applications are invited for the one Post of **Research Assistant in UPCST** funded project entitled "**study the molecular mechanism of nephrolithiasis and screening of potential therapeutics for disease by using Drosophila model**" Department of Urology and Renal Transplantation, SGPGIMS Lucknow. The details are on the Institute web site (www.sgpgims.org.in)

Dr. Naveen Kumar Gautam
Assistant Professor

ADVT.No.: R/31/2022-23

Dept. of Urology & Renal Transplantation