



# DELHI STATE CANCER INSTITUTES

- centres par excellence in the service of humanity  
(A group of autonomous institutions under the Govt. of NCT of Delhi)

**EAST:** DILSHAD GARDEN, DELHI 110095  
EPABX: +91-11-2213 5200, 2213 5700 FAX: +91-11-2211 0505  
**WEST:** C-2/B, JANAK PURI, NEW DELHI 110058  
EPABX: +91-11-2550 1111, 2554 1111 FAX: +91-11-2554 9999  
Website: [www.dsci.nic.in](http://www.dsci.nic.in) E-mail: [dsci.delhi@yahoo.co.in](mailto:dsci.delhi@yahoo.co.in)



## WALK-IN-INTERVIEW FOR :

S NO	SPECIALITY	POSTS**	DATE OF INTERVIEW
<b>1.</b>	<b>SENIOR RESIDENTS</b>		<b>19-05-2016 (THURSDAY)</b>
	i). <b>ANAESTHESIA AND CRITICAL CARE</b>	<b>02</b>	
	ii). <b>RADIO-DIAGNOSIS</b>	<b>02</b>	
	iii). <b>ONCO-SURGERY</b>	<b>02</b>	
	iv). <b>GASTROENTEROLOGY</b>	<b>01</b>	
	v). <b>CHEST &amp; RESPIRATORY MEDICINE</b>	<b>01</b>	
<b>2.</b>	<b>TECHNICAL SUPERVISOR (NUCLEAR MEDICINE)</b>	<b>01</b>	
<b>3.</b>	<b>MEDICAL PHYSICIST (Radiotherapy)</b>	<b>01</b>	
<b>4.</b>	<b>SENIOR TECHNOLOGIST (NUCLEAR MEDICINE)</b>	<b>02</b>	

**WALK IN INTERVIEW** for adhoc appointment for 89 Days (extendable) for in above disciplines as per details given below. Additional candidates if qualified, may be kept on panel for future requirements. Desirous candidates, possessing **requisite qualifications may report for PERSONAL INTERVIEW to the Director's Office at DSCI (East) on 19/05/2016 at 09:00 AM to 10:30 AM** along with their resume, coloured passport size photograph and copies of relevant certificates (Original Certificates should also be brought for scrutiny). If the number of candidates in any disciplines is more than five, then they may be required to appear in a written exam and interview at a later date. For further details, please see the website: [www.dsci.nic.in](http://www.dsci.nic.in)

### DETAIL OF POSTS

SL NO	SPECIALITY	PAY SCALE (IN ₹)	ESSENTIAL QUALIFICATIONS**	DESIRABLE	
<b>1.</b>	<b>SENIOR RESIDENTS</b>				
(i)	ANAESTHESIA & CRITICAL CARE	15,600-39,100 + Grade Pay 6,600/- + allowances	i). Recognised MBBS qualification ii). Recognised PG (MD / DNB) in Anaesthesia & Critical Care. iii). Registration with Delhi Medical Council.	(i) Additional training or qualification in the specialized clinical or research procedures pertaining to the concerned speciality (ii) Research publications in the concerned speciality	
(ii)	RADIO-DIAGNOSIS (RD)		i). Recognised MBBS qualification ii). Recognised PG (MD/ DNB) in Radiodiagnosis. (i) Registration with Delhi Medical Council.		
(iii)	ONCO-SURGERY		i). Recognised MBBS qualification ii). MS/MD/DNB in Head & Neck/Gynaecology/ General Surgery preferably with 2 years experience from a dedicated cancer hospital during/after post-graduation <b>OR</b> MCh in Cancer Surgery/GI Surgery/CTVS/ Paediatrics/ Urology/ Gynaecology/ Neurosurgery from a recognised hospital preferably with experience in surgery of cancers in the concerned discipline iii). Registration with Delhi Medical Council.		
(iv)	GASTROENTEROLOGY		(i) Recognised MBBS qualification (ii) Recognised Post-Doctoral (Super speciality) /DM/ DNB in Gastroenterology <b>OR</b> experience of at least 3 years as Sr Resident <b>OR</b> equivalent in handling gastroenterology cases independently, including endoscopies after MD (Internal Medicine). (iii) Registration with Delhi Medical Council.		Experience in handling diagnostic therapeutic endoscopic procedures independently
(v)	CHEST & RESPIRATORY MEDICINE		(i) Recognised MBBS qualification (ii) Recognised Post Graduate (MD/ DNB) in Chest Medicine <b>OR</b> experience of at least 3 years as Sr Resident <b>OR</b> equivalent in handling chest & respiratory medicine cases independently, including endoscopies after MD (Internal Medicine). (iii) Registration with Delhi Medical Council.		
<b>2.</b>	<b>TECHNICAL SUPERVISOR (NUCLEAR MEDICINE)</b>	38,500/- Consolidated	i. Hr. Secondary, Intermediate with Science or Senior Secondary (10+2) with Science. ii. Three years BSc. degree in Science iii. Post Graduate degree in MSc. Nuclear Medicine from recognized university /medical College / Medical Institute with training in Nuclear Medicine including experience in PET CT, Gamma Camera, Cyclotron, Hot Lab, Isotope isolation from Mother Columns, Dosimetry/Calibration/ Personnel Monitoring Devices, Nuclear Medicine Ward Procedures, Radiation Protection etc. iv. RSO certificate for operation of Medical Cyclotron and related isotope production and isolation and safety procedures.	Candidate already registered in eLora must quote his/her registration number as radiation professional <b>OR</b> he/she should be eligible for registration.	

3.	<b>MEDICAL PHYSICIST (Radiotherapy)</b>	47,250/- Consolidated	i. Hr. Secondary, Intermediate with Science or Senior Secondary (10+2) with Science. ii. Three years BSc. degree in Science with <b>Physics</b> as compulsory subject. iii. Post Graduate degree in Physics from recognized university with post MSc. diploma in Radiological Physics as approved by AERB OR MSc. Medical Physics from AERB certified University/ Medical college iv. Atleast one year training/ internship from radiation Oncology set up with comprehensive facilities for IMRT/IGRT, Brachytherapy with 3D/virtual Simulation and Treatment Planning facilities.	1. Candidate already registered in eLORA must quote his/her registration number as radiation professional or he/she should be eligible for registration as Medical Physicist. 2. Candidate who has already passed RSO-III certificate will be preferred.
4.	<b>SENIOR TECHNOLOGIST (NUCLEAR MEDICINE)</b>	30,375/- Consolidated	i). Hr. Secondary, Intermediate with Science or Senior Secondary (10+2) with Science. ii). Three years BSc. degree in Science OR Three years' BSc. radiography/ BSc. radiological technology x-ray from a recognized university medical college. iii). Post Graduate Degree/Diploma in Nuclear Medicine from recognized university/medical college/ Medical Institute with training in Nuclear Medicine including experience in PET CT, Gamma Camera, Cyclotron, Hot Lab, Isotope isolation from Mother Columns, Dosimetry/Calibration/ Personnel Monitoring Devices, Nuclear Medicine Ward Procedures, Radiation Protection etc OR One year Post Graduate Diploma Course in Fusion Imaging Technology (PGDFIT) from Homi Bhabha National Institute, TMC OR equivalent	A Certificate from AERB for safe handling of Nuclear Medicine equipments and sources

Candidates for Senior Residency, who possess 3 yrs professional experience in the concerned speciality but have not passed MD/DNB examination, may also apply for consideration.

\*Those who have applied earlier in response to an earlier advertisement by this Institute should update their CV and confirm that they are still desiring to be considered for this post.

\*\* No. of Posts may vary

- Candidates belonging to SC/ST/OBC category (recognised by GNCT of Delhi only) must bring the original documents for consideration.
- Age and Experience etc can be relaxed at the discretion of the Selection Board/Governing Council of DSCI for the candidates otherwise will qualified and well conversant with their field or for those belonging to reserved category as per Govt Rules.
- No. of posts may vary.
- No TA/DA shall be paid for attending the interview.

**DIRECTOR, DSCI**

## RECRUITMENT RULES

### 1. SENIOR RESIDENTS

#### A) SENIOR RESIDENTS (ANAESTHESIA & CRITICAL MEDICINE)

- a) **Pay Scale:** 15,600-39,100 + Grade Pay 6,600/- + allowances
- b) **Upper Age Limit:** 40 years
- c) **Qualification:**
  - i). MBBS or equivalent qualification recognised by MCI
  - ii). Post Graduate qualifications like MD/DNB in Anaesthesia recognised by the Medical Council of India
  - iii). Registration with Delhi Medical Council.
- d) **Experience:**

**Desirable:**

  - i. Additional training or qualification in the specialized clinical or research procedures pertaining to oncology.
  - ii. Research publications in the concerned speciality.

#### B) SENIOR RESIDENTS (RADIODIAGNOSIS)

- a). **Pay Scale:** 15,600-39,100 + Grade Pay 6,600/- + allowances
- b). **Upper Age Limit:** 40 years

**c). Qualifications:**

- i. MBBS or equivalent qualification recognised by MCI
- ii. Post Graduate qualifications like MD/ DNB in Radiodiagnosis/Radiology recognised by the Medical Council of India
- iii. Registration with Delhi Medical Council.

**d). Experience:**

**Desirable:**

- i. Additional training or qualification in the specialized clinical or research procedures pertaining to oncology.
- ii. Research publications in the concerned speciality.

### **C) SENIOR RESIDENTS (ONCO SURGERY)**

a). **Pay Scale:** 15,600-39,100 + Grade Pay 6,600/- + allowances

b). **Upper Age Limit:** 40years;

**c). Qualifications:**

- i. MBBS or equivalent qualification recognised by MCI
- ii. MS/MD/DNB in General Surgery
- iii. Registration with Delhi Medical Council.

**b). Experience:**

- i) Recognised MBBS qualification
- ii) MS/MD/DNB in Head & Neck/Gynaecology/General Surgery preferably with 2 years experience from a dedicated cancer hospital during/after post-graduation.

**OR**

MCh in Cancer Surgery/GI Surgery/CTVS/ Paediatrics/ Urology/ Gynaecology/ Neurosurgery from a recognised hospital preferably with experience in surgery of cancers in the concerned discipline

### **D) SENIOR RESIDENTS (GASTROENTEROLOGY)**

a). **Pay Scale:**15,600-39,100 + Grade Pay 6,600/- + allowances

b). **Upper Age Limit:** 40years

**c). Qualifications:**

- i). MBBS or equivalent qualification recognised by MCI
- ii). Post Graduate qualifications like Post-Doctoral (Super Speciality/DM/DNB) in Gastroenterology recognised by the Medical Council of India OR equivalent in handling gastroenterology cases independently, including endoscopies after MD (Internal Medicine).
- iii). Registration with Delhi Medical Council.

**d). Experience:**

**Desirable:**

- i. Experience in handling diagnostic therapeutic endoscopic procedures independently.
- ii. Additional training or qualification in the specialized clinical or research procedures pertaining to oncology.
- iii. Research publications in the concerned speciality.

### **E) SENIOR RESIDENTS (CHEST & RESPIRATORY MEDICINE)**

a). **Pay Scale:**15,600-39,100 + Grade Pay 6,600/- + allowances

b). **Upper Age Limit:** 40 years;

**c). Qualification:**

- i). MBBS or equivalent qualification recognised by MCI
- ii). Post Graduate qualifications like MD/DNB in Chest Medicine recognised by the Medical Council of India OR equivalent in handling Chest & Respiratory Medicine cases independently, including endoscopies after MD (Internal Medicine).
- iii). Registration with Delhi Medical Council.

**d) Experience:**

**Desirable:**

- i). Experience in handling diagnostic therapeutic endoscopic procedures independently.
- ii). Additional training or qualification in the specialized clinical or research procedures pertaining to oncology.
- iii). Research publications in the concerned speciality.

## 2) TECHNICAL SUPERVISOR (NUCLEAR MEDICINE)

- a). **Pay Scale:** Consolidated Salary 38,500/- per month
  - b). **Upper Age Limit:** 45years;
  - c). **Qualifications & Experience:**
    - i). Hr. Secondary, Intermediate with Science or Senior Secondary (10+2) with Science.
    - ii). Three years BSc. degree in Science
    - iii). Post Graduate degree in MSc. Nuclear Medicine from recognized university /medical College / Medical Institute with training in Nuclear Medicine including experience in PET CT, Gamma Camera, Cyclotron, Hot Lab, Isotope isolation from Mother Columns, Dosimetry/Calibration/ Personnel Monitoring Devices, Nuclear Medicine Ward Procedures, Radiation Protection etc.
    - iv). RSO certificate for operation of Medical Cyclotron and related isotope production and isolation and safety procedures.
- b). Candidate already registered in eLORA must quote his/her registration number as radiation professional or he/she should be eligible for registration.

## 3) MEDICAL PHYSICIST (RADIOTHERAPY)

- a). **Pay Scale:** Consolidated Salary 47,250/- per month
  - b). **Upper Age Limit:** 45years
  - c). **Qualification & Experience:**
    - i). Hr. Secondary, Intermediate with Science or Senior Secondary (10+2) with Science.
    - ii). Three years BSc. degree in Science with **Physics** as compulsory subject.
    - iii). Post Graduate degree in Physics from recognized university with post MSc. diploma in Radiological Physics as approved by AERB

Or

    - iv). MSc. Medical Physics from AERB certified University/ Medical College.
    - iv). Atleast one year training/ internship from radiation Oncology set up with comprehensive facilities for IMRT/IGRT, Brachytherapy with 3D/virtual Simulation and Treatment Planning facilities.
    - v). Candidate already registered in eLORA must quote his/her registration number as radiation professional or he/she should be eligible for registration as Medical Physicist
- Desirable:**  
Candidate who has already passed RSO-III certificate will be preferred.

## 4) SENIOR TECHNOLOGIST (NUCLEAR MEDICINE)

- a). **Pay Scale:** Consolidated Salary 30,375/- per month
  - b). **Upper Age Limit:** 45 years
  - c). **Qualification & Experience**
    - i). Hr. Secondary, Intermediate with Science or Senior Secondary (10+2) with Science.
    - ii). Three years BSc. degree in Science

OR

    - iii). Three years' BSc. radiography/ BSc. radiological technology x-ray from a recognized university medical college.
    - iv). Post Graduate Degree/Diploma in Nuclear Medicine from recognized university/ medical college/ Medical Institute with training in Nuclear Medicine including experience in PET CT, Gamma Camera, Cyclotron, Hot Lab, Isotope isolation from Mother Columns, Dosimetry/Calibration/ Personnel Monitoring Devices, Nuclear Medicine Ward Procedures, Radiation Protection etc

OR

One year Post Graduate Diploma Course in Fusion Imaging Technology (PGDFIT) from Homi Bhabha National Institute, TMC OR equivalent
- Desirable:**  
A Certificate from AERB for safe handling of Nuclear Medicine equipments and sources