



CHITTARANJAN NATIONAL CANCER INSTITUTE

(An Autonomous Institute under Ministry of Health and Family Welfare, Govt. of India)

1st Campus – 37, S. P. Mukherjee Road, Kolkata - 700 026

2nd Campus - Street No.299, Plot No. DJ – 01, Premises No. 02-0321, Action Area ID, New Town, Kolkata – 700156

Advt. No.:619/2021

Director, CNCI, Kolkata invites applications through online mode for filling up the following posts for the Hospital of the Institute:

Sl. No.	Name of Post & Pay Level as per 7 th CPC	Number of post & Category	Age Limit
1.	Specialist Grade – I (Level 13)	14 (UR – 9, SC – 1, ST – 1, OBC – 3)	50 Years
2.	Specialist Grade – II (Level 11)	32 (UR – 16, SC – 5, ST – 2 +1(Backlog), OBC – 8)	45 Years
3.	Staff Nurse (Level 07)	106 (UR – 49 +4(PWD), SC – 22, ST – 5, OBC – 26)	35 Years

For detailed advertisement and required qualification, categories, other eligibility criteria of the above notified posts visit our website www.cnci.ac.in (under Career Link). Relaxation of age would be given as per Government of India norms. Interested candidates may visit the website <http://cnciexam.com> for online application from **19.02.2021** to **18.03.2021**.

Director



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Advt. No.:619/2021

Director, CNCI, Kolkata invites applications for recruitment to the under mentioned posts.

1) Specialist Grade – I: 14 (UR – 9, SC – 1, ST – 1, OBC – 3).

Medical Gastroenterology-1, Nuclear Medicine-1, Surgical Oncology (Thoracic Oncology)-1, Uro Oncology-1, Plastic & Reconstructive Surgery-1, Critical Care-1, Medical Oncology (Hematology/Pediatric)-1, Medical Oncology-2, Surgical Oncology (Gynecological Oncology)-1, Surgical Oncology (Head & Neck Oncology)-1, Pathology-1, Radiodiagnosis-1, Radiation Oncology-1.

Age limit – Not exceeding **50 years**.

Educational and other qualification – Mentioned in **Annexure – I**.

Pay Level – Level 13 (₹ 123100 – 215900)

2) Specialist Grade – II: 32 (UR – 16, SC – 5, ST – 2 +1(backlog), OBC – 8).

Medical Oncology-2, Medical Oncology (Hematology/Pediatric)-2, Surgical Oncology (Gynecological Oncology)-1, Surgical Oncology (GI/Breast/SoT)-4, Surgical Oncology(Head & Neck Services)-3, Radiotherapy-5, Pathology-3, Radiodiagnosis-2, Nuclear Medicine-1, Transfusion Medicine-1, Biochemistry-1, Microbiology-1, Anesthesiology-4, Critical care-2.

Age limit – Not exceeding **45 years**.

Educational and other qualification – Mentioned in **Annexure – II**.

Pay Level – Level 11 (₹ 67700 – 208700)

3) Staff Nurse: 106 (UR – 49 + 4(PWD), SC – 22, ST – 5, OBC – 26)

Age limit – Not exceeding **35 years**.

Educational and other qualification – GNM plus Diploma in Oncology Nursing
or

Basic or Post Basic B. Sc (Nursing)

or

GNM plus 2 years experience in minimum 50 bedded Hospital after acquiring the above qualification

Should be registered with the Indian Nursing Council / State Nursing Council.

Pay Level – Level 7 (₹ 44900 – 142400)

General Instructions:-

- i) COMPENSATION / PAY –** Besides Basic Pay, the posts carry usual allowances as admissible to Central Government employees of similar status posted in Kolkata.
- ii) APPLICATION FEE:** UR and OBC candidates are required to pay non-refundable Application Fee of ₹ 500/- (INR Five Hundred) only. However, SC, ST, PWD and Women candidates are exempted from payment of Application Fees.
- iii)** Interested candidates fulfilling the qualifications and experience may visit the website <http://cnciexam.com> for online application only from **19.02.2021** to **18.03.2021**.
- iv)** Age relaxation will be given to the applicants as per Govt. of India extant rules. With regard to upper age limits, the crucial date would be the last date fixed for receipt of application.
- v)** Candidates employed in Govt. Departments / PSUs / Autonomous Bodies will have to produce No Objection Certificate (NOC) at the time of personal interview otherwise their candidature will not be considered.
- vi)** Category i.e. SC/ ST/ OBC/ PWD, once entered at the time of online registration, cannot be changed under any circumstances and no benefit of other category will be admissible later on.
- vii)** This is to be noted that mere submission of application or receipt of Admit Card / Call Letter or appearance in examination/interview does not guarantee selection/ appointment in the respective post. The applicants (only for Specialist Gr. I & II) will be short-listed on the basis of criteria fixed by the Institute, at the time of scrutiny. Selection of candidates will be made strictly based on merit position, available vacancy, verification of original documents / certificates. The decision of the Institute in this regard will be final and binding.
- viii)** While applying for the above posts, the applicant must ensure that he / she fulfils the eligibility criteria including academic and professional qualifications as per the NOTIFICATION and other norms mentioned above as on the specified dates. In case it is detected at any stage of recruitment / selection that a candidate does not fulfill the eligibility norms and / or that he / she has furnished any incorrect / false / wrong information or has suppressed any material fact(s), his / her candidature will automatically stand cancelled. If any of the above shortcoming(s) is / are detected even after appointment, his / her service may be terminated.
- ix)** No interim queries will be entertained. The Institute Authority reserves the right to reject any/all applications without assigning any reason whatsoever. However, the number of vacancies may vary.
- x)** CNCI reserves the right to cancel / restrict / enlarge / modify / alter the Recruitment Process, if needed, without issuing any further notice or assigning any reason there for. The decision of the Institute in this regard will be final and binding.
- xi)** Candidates are informed to check the website www.cnci.ac.in regularly for any updates.

Qualifications and Experience Specialty wise for the post of Specialist Grade – I

Sl. No.	Specialty	Minimum Qualification & Experience
1.	Radiation Oncology	MCI Recognized MD/DNB/or equivalent postgraduate (PG) degree in Radiotherapy with 09 years' post PG experience in Radiotherapy [Desirable: Experience in a Teaching Hospital (either running MD/ DNB or equivalent course in Radiotherapy) or a Cancer wing in a Medical College/ Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
2.	Medical Oncology (including Haemato-Oncology /Pediatric Oncology/ Solid Tumors)	MCI Recognized DM/DNB/ or equivalent qualification in Medical Oncology or DM/DNB/ or equivalent in Clinical Hematology/ or DM or equivalent in Pediatric Oncology with 06 years experience after obtaining the above qualification. or MD/DNB/equivalent PG degree in Radiotherapy/General Medicine/Pediatrics with 09years post PG experience in Medical/Pediatric/Haemato Oncology. [Desirable: Experience in a Teaching Hospital (either running DM/ DNB or equivalent course in Medical Oncology/Clinical Hematology/ Pediatric Oncology) or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
3.	Surgical Oncology(Head & Neck Oncology services)	MCI Recognized M.Ch./ or equivalent in Head & Neck Surgery/Surgical Oncology with 06years experience after obtaining the above qualification. or MS/DNB/equivalent PG degree in ENT with 09 years post PG experience in Head & Neck Oncology in a Medical College/ a Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Or MS/DNB/equivalent PG degree in ENT with 9years post PG experience in Surgical Oncology. [Desirable: Experience in a Teaching Hospital (either running M.Ch./equivalent in Head & Neck Surgery or M.Ch./DNB/equivalent in Surgical Oncology) or a Cancer wing in a Medical College/ a Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
4.	Surgical Oncology (Gynaecological Oncology services)	MCI Recognized M.Ch./DNB/or equivalent in Gynecological Oncology/Surgical Oncology with 06 years experience after obtaining the above qualification. or MS/DNB/equivalent PG degree in Gynecology with 09years post PG experience in Gynecological Oncology in a Cancer wing in a Medical College/ a Tertiary Comprehensive Cancer Centre/Regional Cancer Centre] Or MS/DNB/equivalent PG degree in Gynecology with 9years post PG experience in Surgical Oncology. [Desirable: Experience in a Teaching Hospital (either running M.Ch./DNB/equivalent in Gynecological Oncology or M.Ch./ DNB/equivalent course in Surgical Oncology) or a Cancer wing in a Medical College/ Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
5.	Radio diagnosis	MCI Recognized MD/DNB/or equivalent PG degree in Radio-diagnosis with 09years post PG experience in Radiodiagnosis. [Desirable: Experience in a Teaching Hospital (either running MD/ DNB/equivalent course in Radiodiagnosis) or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
6.	Pathology	MCI Recognized MD/DNB/or equivalent PG degree in Pathology with 09 years post PG experience in Onco Pathology. [Desirable: Experience in a Teaching Hospital (either running MD/ DNB/equivalent course in Pathology) or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].

		Desirable: Additional Training or Fellowship in onco-pathology and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
7.	Nuclear Medicine	MCI Recognized MD/DNB/or equivalent PG degree in a).Nuclear Medicine or b).MD/DNB in General Medicine with DRM/DNM or MD Biophysics/Equivalent with DRM/DNM or MD/DNB Radio-diagnosis/Radiotherapy with DRM/DNM or c).MD/DNB Radio-diagnosis/Radiotherapy with 2 years special training/Experience in Nuclear Medicine 09 years experience in a and b or 11 years experience in c including 2 years special training/Experience in Nuclear Medicine. [Desirable: Experience in Nuclear Medicine in a Teaching Hospital in (either running MD/DNB/equivalent course in Nuclear Medicine) or a Cancer wing in a Medical College/ Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
8.	Plastic &Reconstructive Surgery	MCI Recognized M.Ch. /DNB/ or equivalent in Plastic & Reconstructive Surgery with 06 years experience after obtaining the above qualification. [Desirable: Experience in a Teaching Hospital (either running M.Ch./DNB/equivalent course in Plastic& Reconstructive Surgery) or a Cancer wing in a Medical College/ Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in reconstructive oncosurgery and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
9.	Surgical Oncology(Thoracic oncology services)	MCI Recognized M.Ch./DNB or equivalent in Cardiovascular and Thoracic Surgery/Thoracic Surgery/Surgical Oncology with 06 years experience in Thoracic Oncology after obtaining the above qualification. [Desirable: Experience in a Teaching Hospital (either running M.Ch./DNB/equivalent course in Thoracic & Vascular Surgery) or a Cancer wing in a Medical College/ Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in Thoracic & Vascular Surgery and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
10.	Medical Gastroenterology	MCI Recognized DM/DNB/Equivalent in Medical Gastroenterology/Gastroenterology with 06 years experience after obtaining the above qualification Or MD/DNB/Equivalent in General Medicine/Pediatrics with 09 years experience in Gastroenterology [Desirable: Experience in a Teaching Hospital (either running DM/ DNB/equivalent course in Gastroenterology) or a Cancer wing in a Medical College/a Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
11.	Critical Care	a) MCI recognized DM/equivalent in critical care medicine or b) MCI Recognized MD/DNB or equivalent PG degree in Anaesthesiology /Chest & Respiratory Medicine/ Critical Care or c) MD in General Medicine with DA or Fellowship in Critical Care or equivalent 06 years experience after (a)and 09 years post PG experience in Critical Care after (b or c) [Desirable: Experience in a Teaching Hospital or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences
12.	Uro-Oncology/ Urology	MCI Recognized MCh./DNB/ or equivalent in Urology with 06 years experience after obtaining the above qualification. Desirable: Additional Training or Fellowship in Uro-oncology and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.

Qualifications and Experience Specialty wise for the post of Specialist Grade II

No.	Specialty	Minimum Qualification & Experience
1.	Radiation Oncology	<p>MCI Recognized MD/DNB/or equivalent postgraduate (PG) degree in Radiotherapy with 3 years post PG experience in Radiotherapy [Desirable: Experience in a Teaching Hospital (either running MD/ DNB or equivalent course in Radiotherapy) or a Cancer wing in a Medical College/ Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
2.	Medical Oncology (including Haemato-oncology /Pediatric Oncology/ Solid Tumors)	<p>MCI Recognized DM/DNB/ or equivalent qualification in Medical Oncology or DM/DNB/ or equivalent in Clinical Hematology/ or DM or equivalent in Pediatric Oncology or MD/DNB/equivalent PG degree in Radiotherapy/General Medicine/Pediatrics with 3 years post PG experience in Medical/Pediatric/Haemato Oncology. [Desirable: Experience in a Teaching Hospital (either running DM/ DNB or equivalent course in Medical Oncology/Clinical Hematology/ Pediatric Oncology) or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
3.	Surgical Oncology (Breast & soft tissue services, gastrointestinal services)	<p>MCI Recognized M.Ch. /DNB/ or equivalent qualification in Surgical Oncology/surgical gastroenterology for GI Services. or MS/DNB/equivalent PG degree in General Surgery with 3 years post PG experience in Surgical Oncology. [Desirable: Experience in a Teaching Hospital (either running M.Ch. / DNB or equivalent course in Surgical Oncology) or a Cancer wing in a Medical College/ Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
4.	Surgical Oncology(H&N Services)	<p>MCI Recognized M.Ch./ or equivalent in Head & Neck Surgery or Surgical Oncology or MS/DNB/equivalent PG degree in ENT with 3 years post PG experience in Head & Neck Oncology in a Cancer wing in a Medical College/ a Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].</p> <p>Or MS/DNB/equivalent PG degree in ENT with 3 years post PG experience in Surgical Oncology.</p> <p>[Desirable: Experience in a Teaching Hospital (either running M.Ch./equivalent in Head & Neck Surgery or M.Ch./DNB/equivalent in Surgical Oncology) or a Cancer wing in a Medical College/ a Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
5.	Surgical Oncology (Gynecological Oncology services)	<p>MCI Recognized M.Ch./DNB/or equivalent in Gynecological Oncology or Surgical oncology or MS/DNB/equivalent PG degree in Gynecology with 3 years post PG experience in Gynecological Oncology in a Cancer wing in a Medical College/ a Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]</p> <p>Or MS/DNB/equivalent PG degree in Gynecology with 3 years post PG experience in Surgical Oncology.</p> <p>[Desirable: Experience in a Teaching Hospital (either running M.Ch./DNB/equivalent in Gynecological Oncology or M.Ch./ DNB/equivalent course in Surgical Oncology) or a Cancer wing in a Medical College/ Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].</p>

		Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
6.	Radio diagnosis	MCI Recognized MD/DNB/or equivalent PG degree in Radio-diagnosis with 3 years post PG experience in Radio-diagnosis. [Desirable: Experience in a Teaching Hospital (either running MD/ DNB/equivalent course in Radiodiagnosis) or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
7.	Anaesthesiology	MCI Recognized MD/DNB/ or equivalent PG degree in Anaesthesiology with 3 years post PG experience in Anaesthesiology. [Desirable: Experience in a Teaching Hospital (either running MD/ DNB/equivalent course in Anaesthesiology) or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in onco-anaesthesia and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
8.	Pathology	MCI Recognized MD/DNB/or equivalent PG degree in Pathology with 3 years post PG experience in Onco-Pathology. [Desirable: Experience in a Teaching Hospital with a oncology wing (either running MD/ DNB/equivalent course in Pathology) or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in onco-pathology and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
9.	Microbiology	MCI Recognized MD/DNB/or equivalent PG degree in Microbiology with 3 years post PG experience in Microbiology. [Desirable: Experience in a Teaching Hospital (either running MD / DNB/equivalent course in Microbiology) or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
10.	Biochemistry	MCI Recognized MD/DNB/or equivalent PG degree in Biochemistry with 3 years post PG experience in Biochemistry. [Desirable: Experience in a Teaching Hospital (either running MD / DNB/equivalent course in Biochemistry) or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre]. Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.
11.	Nuclear Medicine	MCI Recognized MD/DNB/or equivalent PG degree in a). Nuclear Medicine or b).MD/DNB in General Medicine with DRM/DNM or MD Biophysics/Equivalent with DRM/DNM or MD/DNBRadio-diagnosis/Radiotherapy with DRM/DNM or c).MD/DNB Radio-diagnosis/Radiotherapy with 2 years special training/Experience in Nuclear Medicine 03 years experience in a and b or 05 years experience in c including 2 years special training/Experience in Nuclear Medicine.

		<p>[Desirable]: Experience in Nuclear Medicine in a Teaching Hospital (either running MD/DNB/equivalent course in Nuclear Medicine) or a Cancer wing in a Medical College/ Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].</p> <p>Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
16.	Transfusion Medicine & Blood Bank	<p>MCI Recognized DM Immunology</p> <p>Or</p> <p>MD/DNB or equivalent PG degree in Immuno-haematology and Transfusion Medicine/ Pathology with 3 years post PG experience in the field of Transfusion Medicine.</p> <p>[Desirable]: Experience in a Teaching Hospital (either running DM immunology or MD/DNB/equivalent course in Immuno-haematology and Transfusion Medicine /Pathology) or a Cancer wing in a Medical College/a Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].</p> <p>Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
19.	Critical Care	<p>a.)MCI recognised DM/equivalent in critical care medicine</p> <p>b).MCI Recognized MD/DNB or equivalent PG degree in Anaesthesiology /Chest & Respiratory Medicine/ Critical Care</p> <p>or</p> <p>c.)MD in General Medicine with DA or Fellowship in Critical Care or equivalent</p> <p>3 years post PG experience in Critical Care after (b and c.).</p> <p>[Desirable]: Experience in a Teaching Hospital or a Cancer wing in a Medical College/Tertiary Comprehensive Cancer Centre/Regional Cancer Centre].</p> <p>Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>