

ANNEXURE – I

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

Sl. No.	Specialty	Minimum Qualification & Experience
1.	Medical Gastroenterology	<p>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 09years experience in Gastroenterology</p> <p>Desirable: Experience in a comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running DM/DNB/equivalent course in Gastroenterology) /or a cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
2.	Nuclear Medicine	<p>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 09years experience in a and b or 11years experience in c including 2 years special training/Experience in Nuclear Medicine.</p> <p>[Desirable: Experience in Nuclear Medicine in Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running MD/DNB/equivalent course in Nuclear Medicine) or a Cancer wing in a Medical College].</p> <p>Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
3.	Surgical Oncology(Thoracic oncology services)	<p>MCI Recognized M.Ch./DNB or equivalent in Cardiovascular and Thoracic Surgery/Thoracic Surgery/Surgical Oncology with 06 years experience in ThoracicOncology after obtaining the above qualification.</p> <p>Desirable: Experience in Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running M.Ch./DNB/equivalent course in Thoracic & Vascular Surgery/Surgical Oncology) or a Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in Thoracic & Vascular Surgery and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>

4.	Uro-Oncology/ Urology	<p>MCI Recognized MCh./DNB/ or equivalent in Urology with 06 years experience after obtaining the above qualification.</p> <p>Desirable: Additional Training or Fellowship in Uro-oncology and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
5.	Medical Oncology (including Haemato- Oncology)	<p>MCI Recognized DM/DNB/ or equivalent qualification in Medical Oncology Or DM/DNB or equivalent in Clinical Hematology with 06 years experience after obtaining the above qualification.or or MD/DNB/equivalent PG degree in Radiotherapy/General Medicine with 09 years post PG experience in Medical Oncology/ Haemato Oncology.</p> <p>[Desirable: Experience in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running DM/ DNB or equivalent course in Medical Oncology/ Clinical Hematology) or a Cancer wing in a Medical College].</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
6.	Radiation Oncology	<p>MCI Recognized MD/DNB/or equivalent postgraduate (PG) degree in Radiotherapy/Radiation Oncology with 9 years post PG experience in Radiotherapy</p> <p>Desirable: Experience in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running MD/ DNB or equivalent course in the Speciality) or a Medical College/ Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
7.	Pathology	<p>MCI Recognized MD/DNB/or equivalent PG degree in Pathology with 09 years post PG experience in Onco-Pathology.</p> <p>Desirable: Experience in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running MD/ DNB or equivalent course in the Speciality) or a Medical College/ Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>

ANNEXURE – II

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

No.	Specialty	Minimum Qualification & Experience
1.	Medical Oncology (including hematology)	<p>MCI Recognized DM/DNB/ or equivalent qualification in Medical Oncology/ DM/DNB or equivalent in Clinical Hematology. or MD/DNB/equivalent PG degree in Radiotherapy/General Medicine With 3years post PG experience in Medical Oncology/Haemato-Oncology</p> <p>Desirable: Experience in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running DM/ DNB or equivalent course in Medical Oncology) or a Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
2.	Surgical Oncology (Breast/SoT/Thoracic)	<p>MCI Recognized M.Ch. /DNB/ or equivalent qualification in Surgical Oncology. or MS/DNB/equivalent PG degree in General Surgery with 3 years post PG experience in Surgical Oncology.</p> <p>Desirable: Experience in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running M.Ch/ DNB or equivalent course in Surgical Oncology) or a Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
4.	Radiation Oncology/Radiotherapy	<p>MCI Recognized MD/DNB/or equivalent postgraduate (PG) degree in Radiotherapy/Radiation Oncology with 3 years post PG experience in Radiotherapy</p> <p>Desirable: Experience in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running MD/ DNB or equivalent course in the Speciality) or a Medical College/ Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
5.	Radio diagnosis	<p>MCI Recognized MD/DNB/or equivalent PG degree in Radio-diagnosis with 3 years post PG experience in Radio-diagnosis.</p> <p>Desirable: Experience in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running MD/ DNB or equivalent course in the Speciality) or a Medical College/ Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>

6.	Nuclear Medicine	<p>MCI Recognized MD/DNB/or equivalent PG degree in a) Nuclear Medicine or</p> <p>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</p> <p>c) MD/DNB Radio-diagnosis/Radiotherapy with 2 years special training/Experience in Nuclear Medicine 03 years experience in a and b</p> <p>or</p> <p>05 years experience in c including 2 years special training/Experience in Nuclear Medicine.</p> <p>Desirable: Experience in nuclear medicine in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running MD/ DNB or equivalent course in the Speciality) or a Medical College/ Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
7.	Anesthesiology	<p>DM in Onco-Anaesthesia</p> <p>or</p> <p>MCI Recognized MD/DNB/ or equivalent PG degree in Anaesthesiology with 3 years post PG experience in Anaesthesiology.</p> <p>Desirable: Experience in nuclear medicine in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running MD/ DNB/DM or equivalent course in the Speciality) or a Medical College/ Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in Onco-Anaesthesia and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
8.	Critical Care	<p>a.) MCI recognised DM/equivalent in critical care medicine 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</p> <p>3 years post PG experience in Critical Care after (b and c.).</p> <p>Desirable: Experience in nuclear medicine in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital or a Cancer wing in a Medical College</p> <p>Desirable: Additional Training or Fellowship in the specialty and Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>

9.	Pathology	<p>MCI Recognized MD/DNB/or equivalent PG degree in Pathology with 03 years post PG experience in Onco-Pathology.</p> <p>Desirable: Experience in a Comprehensive Cancer Centre/Regional Cancer Centre/Teaching Hospital (either running MD/ DNB or equivalent course in the Specialty) or a Medical College/ Cancer wing in a Medical College.</p> <p>Desirable: Additional Training or Fellowship in the specialty/Research Publications in indexed journals/Conference presentations in International/National/State Conferences.</p>
----	------------------	---

Annexure-III

Qualifications and Experience Specialty wise for the post of General Duty Medical Officer

1.	Anesthesiology & Critical Care	<p><u>Essential Qualification:</u> A Medical qualification included in the 1st or 2nd schedule or part II of the 3rd schedule to the Indian Medical Council Act, 1956 (persons possessing qualifications included in Part II of the 3rd Schedule should also conform to the conditions specified in Section 13(3) of the Act).</p> <p style="text-align: center;">Plus</p> <p>3 years post Internship experience in Critical Care Unit/ ITU/ICU/Anesthesia Unit/ Deptt. of a Tertiary Care Hospital/Onco speciality Hospital</p> <p><u>Desirable:</u> Diploma in Anesthesiology (DA), CTCCM/IDCC(ISCCM),FCCM(CCEF) From a Govt. recognized University/Institution</p>
2.	Pain & Palliative Care	<p><u>Essential Qualification:</u> A Medical qualification included in the 1st or 2nd schedule or part II of the 3rd schedule to the Indian Medical Council Act, 1956 (persons possessing qualifications included in Part II of the 3rd Schedule should also conform to the conditions specified in Section 13(3) of the Act).</p> <p style="text-align: center;">Plus</p> <p>Minimum 10 days Orientation course certificate in Pain & Palliative Medicine from a Recognized Institution</p> <p style="text-align: center;">With</p> <p>3 years post Internship experience in Anesthesiology/Pain & Palliative Care Unit/ Deptt. of a Tertiary Care Hospital/Onco speciality Hospital</p> <p><u>Desirable:</u> Diploma in Anesthesiology(DA)/FPM From a Govt. recognized University/Institution</p>

3.	Blood Bank	<p><u>Essential Qualification:</u> A Medical qualification included in the 1st or 2nd schedule or part II of the 3rd schedule to the Indian Medical Council Act, 1956 (persons possessing qualifications included in Part II of the 3rd Schedule should also conform to the conditions specified in Section 13(3) of the Act).</p> <p>Plus 3 years post Internship experience in Blood Bank Unit/ Deptt. of a Tertiary Care Hospital/Onco speciality Hospital Blood Bank</p> <p><u>Desirable:</u> Diploma in Transfusion Medicine(DTM)/Diploma In Clinical Pathology(DCP)/Diploma in PATH & BACT(DPB) From a Govt. recognized University/Institution.</p>
4.	Dental	<p><u>Essential Qualification:</u> DCI recognized BDS from a Govt. recognized University with three (3) years post graduate experience in a Govt. Hospital/ Govt. Recognized Hospital/institution.</p> <p><u>Desirable:</u> DCI Recognized MDS or equivalent in Maxillofacial & Oral Surgery or Prosthodontics from a Govt. recognized University</p>
5.	Ultrasonology/ Echocardiography	<p><u>Essential Qualifications:</u> A Medical qualification included in the 1st or 2nd schedule or part II of the 3rd schedule to the Indian Medical Council Act, 1956 (persons possessing qualifications included in Part II of the 3rd Schedule should also conform to the conditions specified in Section 13(3) of the Act).</p> <p>Plus 3 years post Internship experience in Critical Care Unit of a Tertiary Care Hospital as Ultrasonologist/ Echo cardiologist with CBET</p> <p><u>Desirable:</u> Diploma in Radiology(DRD)/Diploma in Medical Radiation Diagnosis(DMRD)/Dip Card/PG Diploma in Echocardiography/Fellowship in Ultrasound From a Govt. Recognized University/Institution</p>