

Republic of the Philippines Department of Health Food and Drug Administration **CENTER FOR DEVICE REGULATION, RADIATION HEALTH, AND RESEARCH**



CHECKLIST OF REQUIREMENTS FOR INITIAL ISSUANCE / RENEWAL OF CERTIFICATE OF COMPLIANCE (COC) OF A MEDICAL X-RAY FACILITY

1.	Duly accomplished medical x-ray license application form (2 copies).
2.	Photocopy of the machine-validated Land Bank of the Philippines (LBP) OnColl Payment Slip for the payment of the license application fee. (Refer to FDA Circular 2021-019 for further payment guidelines.)
3.	Photocopy of the Official Receipt of the personal dose monitor (TLD or OSL) from the provider of personnel dose monitoring service.
4.	Photocopy of the VALID Professional Regulation Commission (PRC) license of all the radiologist/s and radiologic/x-ray technologist/s.
5.	Photocopy of the certificate of all the radiologist/s for being a Fellow of the Philippine College of Radiology (FPCR) or Diplomate of the Philippine Board of Radiology (DPBR). (FOR RENEWAL APPLICATION WITH NO CHANGES ON CURRENT RADIOLOGIST/S, THIS REQUIREMENT IS OPTIONAL)
6.	Photocopy of the certificate of training of the radiologic/x-ray technologist who will act as the radiation protection officer (RPO) as proof that he/she completed the RPO training provided by an FDA- or DOH-recognized training service provider. (FOR RENEWAL APPLICATION WITH NO CHANGES ON CURRENT RADIATION PROTECTION OFFICER, THIS REQUIREMENT IS OPTIONAL)
7.	Photocopy of certificate of training in radiology of the head of the facility if he/she is not an FPCR/DPBR for government facilities and for facilities in areas with no FPCR/DPBR within 45 km vicinity radius.
8.	Photocopy of valid notarized contract of employment of all the radiologist/s and radiologic/x-ray technologist/s. The CDRRHR recommends that the contract be valid for at least one (1) year.
9.	Photocopy of machine calibration report from FDA – CSL/DTI – PAB-accredited testing body. (FOR INITIAL/VARIATION APPLICATION)
10.	Duly filled out Self-Assessment Forms. Refer to FDA Circular 2020-035 for the guide. (FOR INITIAL/VARIATION APPLICATION)
11.	Photocopy of performance test report from FDA – CSL/DTI – PAB accredited testing body. (FOR INITIAL/VARIATION APPLICATION OF CT SCAN/MAMMOGRAPHY ONLY)
12.	Duly filled out and notarized affidavit of continuous compliance. (FOR RENEWAL APPLICATION ONLY)
13.	Photocopy of the business/mayor's permit or SEC/DTI registration of the facility. (FOR INITIAL/VARIATION APPLICATION ONLY)
14.	Photocopy of the latest DOH License to Operate / Certificate of Accreditation. (FOR RENEWAL APPLICATION ONLY)

		RENEWAL Renewal of]					of Expired COC		
mA RANGE	INITIAL	(Valid LTO)	1 st Month	2 nd Month	3 rd Month	4 th Month	>4 months		
100 and below	2,430.00	2,050.00	6,250.00	6,450.00	6,650.00	6,850.00	7,230.00		
101 up to 300	3,333.00	2,800.00	8,575.00	8,850.00	9,125.00	9,400.00	9,933.00		
301 up to 500	4,242.00	3,550.00	10,900.00	11,250.00	11,600.00	11,950.00	12,642.00		
501 up to 700	5,151.00	4,300.00	13,225.00	13,650.00	14,075.00	14,500.00	15,351.00		
greater than 700	6,060.00	5,050.00	15,550.00	16,050.00	16,550.00	17,050.00	18,060.00		

Schodulo of Food (non y noy mochine)

2.

The surcharge/penalty for late filing of the renewal of LTO will be assessed pursuant to the Implementing Rules and Regulations(Book II, Article 1. I Section 3.A.2) of RA 9711 and to the FDA Circular No. 2011-004 as follows:

"An application for renewal of an LTO received after its date of expiration shall be subject to a surcharge or penalty equivalent to twice the renewal licensing fee and an additional 10% per month or a fraction thereof of continuing non-submission of such application up to a maximum of one hundred twenty (120) days. Any application for renewal of license filed thereafter shall be considered expired and the application shall be subject to a fee equivalent to the total surcharge or penalty plus the initial filing fee and the application shall undergo the initial filing and evaluation procedure. Pursuant to FDA Circular No. 2011-003, a Legal Research Fee (LRF) amounting to "one percent (1%) of the filing fee imposed, butin no case lower

than ten pesos" shall be collected.

Incomplete requirements shall not be processed. 3.

> Civic Drive, Filinvest City, Alabang, 1781 Muntinlupa City Trunk Line: (632) 8857 1900; Fax No. (632) 807 0751 URL: http://www.fda.gov.ph; e-mail: cdrrhr.rrd@fda.gov.ph



Notes:



Republic of the Philippines Department of Health Food and Drug Administration CENTER FOR DEVICE REGULATION, RADIATION HEALTH, AND RESEARCH



Form No:	QWP-CDRRHR/RRD-01-Annex 1				
Revision:	00				

APPLICATION FORM FOR CERTIFICATE OF COMPLIANCE OF A MEDICAL X-RAY FACILITY

General Instructions: Write legibly and in BLOCK letters. Put an "x" mark on appropriate tick box. Completely fill in the required information and signatures. The CDRRHR will not receive and process unduly filled out application forms. For the requirements, please refer to the attached checklist.

TYPE OF AUTHORIZATION		For CDRRHR use
□ New application □ Renewal of COC □	Amendment to existing COC # Reason/s for amendment:	
I General Information	Keason s for anendnent.	
Name of Facility :		□Thru mail
Facility Address :		□Walk-in
Contact No./s :		Fee Paid PHP:
		O.R. #:
Name and Address of the Applicant, Legal Person, Name :		Date Paid:
Address : Contact No./s:	Email Address:	Assessed by:
		 Date :
II Name and qualifications of the personnel wor	rking in the medical x-ray facility	Evaluated by:
Head of the Facility (Radiologist) :	Radiation Protection Officer	Evaluated by:
fication the Facility (Rationogist).	Kaulation 1 Totection Onicer	Date:
Name:	Name:	
Qualification: FPCR DPBR	Qualification:	Status of the Facility:
Others:	SIGNATURE:	
PRC ID# & Validity :		
SIGNATURE:		Action taken:
Chief Radiologic / X-ray Technologist :	Medical / Health Physicist*	
NY.	NY.	
Name: Qualification : RRT RXT	Name: Qualification:	
PRC ID# & Validity :	SIGNATURE:	Checked by:
	SIGNATURE:	
SIGNATURE:	*if available	 Date:
III Declaration of the veracity of information: T	To be signed by the legal person/owner	Printed by:
I hereby declare that all the information provide is to the best of my knowledge complete and true.	ed on the form and in support of this application	 Date:
		Recommending Approval:
	Printed Name and Signature Position: Date:	Date:
		Encoded by:
		Date:



IV Equipment Specifications (All x-ray equipment in diagnostic and/or interventional radiology facility)

Manufacturer		Maximum	Maximum	Serial No.		Application/Use	Location
Control Console	Tube	mA	kVp	Control Console	Tube	Application/Use	Location
* For Application/Use, indicate whether: ** For Location, indicate location of x-							

Radiography (Mobile / Stationary) Mobile C-arm Fluoroscopy Bone Densitometry Radio-fluoroscopy (Stationary) _

_

_

Lithotripsy
Mammography
Computed Tomography
Tumor Localization/Simulation

- Single Photon Emission

ray machine such as:

Computed Tomography

- Positron Emission Tomography

- Radiology Department

(Room 1, 2, 3, etc.) - 1st Floor, 2nd Floor, etc.

Name and qualifications of other radiologists and radiologic/x-ray technologists working in the diagnostic V and/ or interventional radiology facility:

Name	Designation	Qualification	PRC License	Validity	Signature

Please use separate sheet if necessary.

VI Name and qualifications of other medical practitioners (i.e. nurses, cardiologist, interventionalist, etc.) working in the diagnostic and/or interventional radiology facility:

Name	Designation	Qualification	PRC License	Validity	Signature

Please use separate sheet if necessary.

VII X-ray Service Category: (Tick appropriate radiology services)

General Radiography								
Level One x-ray facility which is capable of performing the following non-contrast radiographic examinations:								
\Box Chest for Heart and Lungs	\Box Vertebral Column		□Shoulder Girdle					
\Box Extremities	\Box Localization of	Foreign Body	\Box Thoracic Cage					
\Box Skull	\Box Pelvis		□Abdomen					
Level Two x-ray facility which is capable of performing examinations done in the primary category and the following non-contrast and contrast radiographic examinations:								
\Box Upper G.I. Series	\Box Esophagograph	hy[Ba. Swallow]	□Paranasal Sinuses					
Small Intestinal Series	\Box <i>Pelvimetry</i>		\Box Scoliotic Series					
□Barium Enema	\Box <i>Fetography</i>		\Box Skeletal Survey					
\Box Hysterosalpingography	Cardiac Studie	s with Barium	\Box Imperforated Anus					
\Box Oral Cholegraphy	\Box Myelography		□ Intravenous Pyelography					
Level Three x-ray facility which is capable of per	forming examinatio	ns done in the primary and seco	ndary categories and the following invasive					
procedures:	1		1					
Sinugraphy	\Box Tomography		□All Non-Cardiac Percutaneous Procedures					
\Box Fistulography	Pacemaker Imp	olants	□Visceral & Peripheral Angiography					
\Box Sialography	\Box <i>Retrograde Cys</i>	stography	□ Operative & Post-operative Cholangiography					
\Box Bronchography	Cerebral Angia	ography	Endoscopic Retro. Cholangio. Pancreatography					
\Box <i>Retrograde Urography</i>			□Lymphography / Lympangiography					
Specialized Diagnostic and Interventional X-ray Services								
\Box Computed Tomography		□ <i>Cardiac Catheterization</i>	Percutaneous Transluminal Angioplasty					
Single Photon Emission Computed Tomography / Computed Tom	nography (SPECT/CT)	\Box Mammography	□ Tumour Localization and Simulation					
Positron Emission Tomography / Computed Tomography (PET/	CT)	□Bone Densitometry	Others (please specify):					
\Box Digital Subtraction Angiography		\Box Lithotripsy						