



CHANDRASEKAR PURUSHOTHAMAN DIAGNOSTIC RADIOGRAPHER

PROFILE

Diagnostic Radiographer seeking opportunity and better prospects in your esteemed concern to prove my efficiency and talent and to pursue and intellectually challenging career.

CONTACT

PHONE:

+971509578728

+971547796783

EMAIL:

chandrufr@gmail.com

PASSPORT DETAILS

PASSPORT No. : **AE236657**

DATE OF EXPIRY : **16.07.2035**

EDUCATION

B.Sc. Radiology & Medical Imaging
Technology
Christian Medical College,
Ida Scudder Road, Vellore, Tamilnadu, India.
July 2011 – Aug 2014

WORK EXPERIENCE

➤ **AJMAN UNIVERSITY**

RADIOGRAPHER,
AJMAN, U.A.E
(SEPTEMBER 2019 – TILL DATE)

➤ **ADDON INSTITUTE OF MEDICAL MISSION &
RESEARCH CENTRE**

RADIOGRAPHER,
VELLORE, INDIA
(FEBRUARY 2017 – JULY 2019)

➤ **CHRISTIAN MEDICAL COLLEGE AND
HOSPITAL, (CMC)**

RADIOGRAPHER
VELLORE, INDIA.
(DECEMBER 2014 – JANUARY 2017)

PROFESSIONAL REGISTRATIONS:

➤ INDIAN ASSOCIATION OF RADIOLOGIC
TECHNOLOGIST (IART). INDIA
(LIFE TIME MEMBERSHIP) – REG NO. 3015

➤ INDIAN SOCIETY OF RADIOGRAPHERS &
TECHNOLOGISTS (ISRT). INDIA
(LIFE TIME MEMBERSHIP) - REG NO: LM-
MI 8655/2016.

➤ THE HEALTH AND CARE PROFESSIONS
COUNCIL (HCPC) UK.
(LIFE TIME MEMBERSHIP) - REG NO: RA091286.

PROFESSIONAL LICENSE:

LICENSING BODY: MINISTRY OF HEALTH
AND PREVENTION (MOHAP) UAE.

LICENSE NUMBER: **T59405**

LICENSING BODY: HEALTH AUTHORITY
OF ABUDHABI (HAAD)

LICENSE NUMBER: **GT 22140**

MODALITIES TRAINED:

- Conventional Radiography
- Computerised Radiography
- Digital Radiography
- Special Procedures-Barium
- Intravenous Urography (IVU)
- C-ARM
- Tomosynthesis
- Digital Subtraction Angiography (DSA)
- IOPA, Orthopantomography, Cephalometry
(Dental)
- Computerized Tomography (CT)
- Magnetic Resonance Imaging (MRI)
- Positron Emission Tomography (PET-CT)
- PACS, HIS, RIS

EXPERIENCE IN EQUIPMENTS:

- ❖ Siemens CT scanner (Spiral- SOMATOM Emotion).
- ❖ Philips CT Scanner (Brilliance).
- ❖ Philips 3 Tesla Intera Achieva.
- ❖ Philips 1.5 Tesla Intera Achieva
- ❖ Siemens 1.5 Tesla Avanto
- ❖ Siemens 1.5 Tesla Avanto FIT
- ❖ Siemens (multi star) Angiosuite, BIPLANE
- ❖ Computerised Radiography (AGFA-FUJI FILM)
- ❖ Digital Radiography
 - GE Defenium 6000, GE Defenium 8000
 - Simens Axiom aristos 800ma DR.
 - PHILIPS Digital diagnost 800ma.
 - Canon 800ma DR System.
- ❖ GE PACS – System
- ❖ Siemens Sire graph & Siemens iconos fluoro UNIT.
- ❖ OEC Fluoro star vascular C-arm unit & Siemens C-Arm units
- ❖ ZEIHM Angiosuite C- arms
- ❖ CARESTREAM 8100SC (CBCT), GENDEX, SOREDEX (OPG, CEPH)

COMPUTERIZED TOMOGRAPHY:

CT scans

Siemens Somatom Emotion Spiral CT, Philips Brilliance 6 slice Helical CT and Siemen's Somatom emotion 16 slicer, GE HD 750 64 slicer

CT Brain

Plain/contrast study, cerebral angiogram, Osteomeatal complex, Orbits, radio surgery, RT planning, stereo tactic biopsy planning PNS, 3D Recon.

CT Abdomen &

Abdomen plain/contrast, renal angiogram, abdomen

Pelvis

angiogram, cholangiogram, SI joints Enterography.

CT Thorax

Plain/contrast, pulmonary angiogram, HRCT LUNG.

CT Neck

Plain/contrast, carotid angiography.

CT Extremities

Plain, 3D reconstruction, scanogram.

CT guided Biopsy &

Abdomen, thorax, pelvis, spines & Aspiration Therapeutic procedures

BRIEF DESCRIPTION OF DUTIES AND RESPONSIBILITIES

- Worked as part of a team in-patient and outpatient set up.
- Experienced in using PACS system since 2007
- Gave first level information about the problems encountered with the diagnostic machine and maintain equipment log file.
- Maintaining a high standard of radiographic expertise
- Perform all types of general radiographic examinations and more complex examinations according to department standard operating procedures and ensure with other senior staff that the standard operating procedures are kept

up to date with professional trends and developments.

- To keep up to date with advances in technology and current best practice by attending relevant updates, meetings and journal reading
- Attend department training initiatives and mandatory training sessions.
- Involved in attending seminars and conferences for radiographers as part of CME activity.
- Attended courses / CMEs regularly to keep myself updated of the current trends and developments in radiology.

REFERENCES:

1. Dr. Ashok Mathew

Assistant Professor

Dept of Radiology

Ajman university, UAE.

Contact number; +97167055263

Email Id; a.mathew@ajman.ac.ae

2. Dr. Elizabeth Joseph

Professor Radiology Department,

Christian Medical College and Hospital,

Vellore, Tamilnadu, India.

Contact Number: +91416-2282027

Email Id; radio@cmcvellore.ac.in

3. Mr. Saravanan.

Supervisor, Radiology

Senior Radiographer, Radiology Department,

Christian Medical College and Hospital,

Vellore, Tamilnadu, India.

Contact Number: +91416-2283012

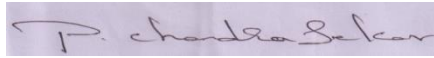
Email Id; radio@cmcvellore.ac.in

DECLARATION

I hereby declare that all the above-mentioned parts are true to the best of my knowledge and belief.

Yours Sincerely,

Place: UAE



CHANDRASEKAR P
