

DR. ANNA LAKSHMI S

Consultant - Medical Oncology

Qualification

MBBS | MD (Internal Medicine) | DM (Medical Oncology)

Overview

Dr. Anna Lakshmi S is an advanced medical oncologist and haemato-oncologist trained in paediatric, adult and geriatric cancers. She takes care of the screening of cancers, evaluation and treatment of cancers including chemotherapy, targeted treatment and immunotherapy. Consult with our onco-surgeons in Millers Road, Bangalore today.

Fellowship & Membership

- Worked as a Resident for 3years in department of Medicine at Vydehi Institute of Medical Science & Research Center, Bangalore(2009-2012).
- Done Thesis on ""COMPARATIVE STUDY ON ANTI-CCP ANTIBODIES WITH OTHER BIOCHEMICAL MARKERS IN DIAGNOSIS OF RHEUMATOID ARTHRITIS".
- Presented a POSTER on ""RARE CAUSE OF INTRACTABLE VOMITING PARATHYROID ADENOMA"" in PACE 2010.
- Worked as a Resident in department of Medical oncology for 3years 2013 -2016 at Vydehi Institute of Medical Science& RC.
- Poster presentation on ""SECOND PRIMARY IN CASE OF

BURKITTS LYMPHOMA"" at International Cancer Congress, Nagpur. -July-2016.

- C-author for a Publication in URMS titled ""RETROSPECTIVE STUDY OF CHEMOTHERAPY INDUCED CARDIOTOXICITY FROM A TERTIARY CARE CENTER IN SOUTH INDIA"" Vol4, Issue 12,and December-2016.
- Author for Poster ""SECONDARY PRIMARY MALIGNANCY-EXPERIENCE FROM A TERTIARY CARE CENTER IN SOUTHINDIA"" at Indian Cancer Congress, Bangalore.-November-2017.

Field of Expertise

- Medical Oncology
- Hemato Oncology

Languages Spoken

- English
- Hindi
- Tamil
- Kannada

Awards & Achievements

- Received Sponsorship to attend ESMO ASIA 2017 at Singapore from ISMPO for the above Poster.
- Trained in managing all the solid & hematological malignancies.
- Trained in administering chemotherapy and managing toxicities in both solid & hematological malignancies.
- Trained in performing Auto BMT for hematological & solid malignancies also managing the complications.

- Trained in performing various procedures including bone marrow aspiration, pleurodesis, central line placement, stem cell pheresis, etc.
- Also attended various other National & International conference & CMEs.
- Actively participated in seminars, presentations and workshops.

Talks & Publications

- Multiple publications across National and International journals.