CURRICULUM VITE

Dr. MADHURIMA A. S., MBBS, MD (Pulmonary Medicine)

Contact no: 9496371407

Email id: asmadhurima@gmail.com Registration no : MMC 2019/12/7236, TCMC 64818

Experience – 1 year of post -MD senior residentship in Grant government medical college and sir JJ group of hospitals, Mumbai

OBJECTIVE :

Seeking for opportunity to work in the **Department of Pulmonary medicine**, in this reputed hospital and utilize my professional skills for the benefit of the healthcare system.

EDUCATIONAL QUALIFICATION:

I completed 10th standard from Arya Central School, Pattom, Trivandrum (CBSE) with 96% marks and my 12th standard from the same school with 93% marks (AISSCE).

I had cleared the Kerala Medical Entrance test -2011 with a rank of 27 statewide.

I had done my MBBS from the prestigious Government Medical College, Trivandrum and completed from my internship of 1 year with rotatory postings in all department from this institute. I had passed MBBS with 65% marks (first class).

I had done my residency in Pulmonary medicine from the famous Grant Government Medical College and Sir JJ group of hospitals, Mumbai. The Department of Pulmonary medicine has a 50 bedded ward that deals with all respiratory diseases, with daily OPD count of more than 100 patients and daily bronchoscopic procedures and is also a Centre of excellence in Tuberculosis. The department also has a dedicated pulmonary rehabilitation centre . I passed my MD with 63% marks, from Maharashtra University of Health Sciences. I did 1 year seniPost -MD Senior residency in this department .

DISSERTATION TOPIC:

"Study of Fractional Exhaled Nitric Oxide among Chronic Obstructive Pulmonary Disease patients in acute exacerbation"

 $\mbox{PG}\ \mbox{GUIDE}\ -$ Dr Priti Meshram, Professor and HOD - Pulmonary medicine $\ ,$ GGMC, Mumbai.

PAPER & POSTER PRESENTED IN CONFERENCES:

- ▶ NAPCON 2021- Poster presentation
- PG dissertation- study of fractional exhaled nitric oxide in COPD patients in acute exacerbation -submitted for publication in International Journal of Scientific Research.

HANDS-ON EXPERIENCE AND SKILLS:

- Bronchoscopy
- Pulmonary function test interpretation
- ➤ Inter costal tube insertion
- ➤ Thoracocentesis
- Polysomnography interpretation
- ➢ Endo tracheal intubation
- Experienced in diagnosing and managing all respiratory diseases- COPD/ Asthma/ Pneumonia/ Bronchiectasis/COVID 19/ ILD/ PTB and EPTB (including DR TB, TB-HIV).
- ➢ Frontline worker during covid-19 pandemic
- Participated in workshops in Interventional pulmonology in NAPCON 2021 and conducted by H N Reliance hospital Mumbai
- Attended workshops in pleural diseases and intervention held by TATA MEMORIAL HOSPITAL, Mumbai
- Attended workshop in Allergy and immunotherapy online sensitisation organised by Vallabhai Patel chest institute, Delhi.
- > Attended the HRCT masterclass organised by CHEST council.
- Attended multiple sessions of NITRD-CTD-NTF Difficult to treat TB ECHO public programme sessions.
- Participated in CMEs on spirometry, COPD, Bronchiectais, ILD, asthma and allergy, tuberculosis and other respiratory diseases.

PERSONAL SKILLS

- Polite and Disciplined
- Confident and Hardworking
- Extremely Motivated towards Career
- ➤ Ability to handle critical situation.

PERSONAL DETAILS

Father's name :M. D. AJAYAKUMARMother's Name :N. P. SUDHADate of birth :03-11-1992Age : 30 yearsSex :Sex :FemaleNationality :IndianReligion :Hindu

Marital status :UnmarriedLanguages Known :Malayalam, English, HindiPermanent Address :JAYASUDHA, Koikkal lane, Kannamoola, MedicalCollege P. O. , Thiruvananthapuram ,pin-695011

DECLARATION

I hereby declare that all the above furnished details are true unto my knowledge and belief.

Place: Thiruvananthapuram

Yours Sincerely

DR. MADHURIMA A.S.