

Dr. Lovekumar Vala



M . B . B . S

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Personal

- DOB -
14/11/1995
- Nationality:
-INDIAN
- Marital
status:-
Unmarried
- Gender:-
Male

OBJECTIVE

To join and serve an organization where I can expand my learning's, knowledge, and skills by utilizing the best of my training and serve the country amid the pandemic.

WORK EXPERIENCE

- June 2018-June 2019- Clinical Internship at Ilocos training and regional medical centre
- January 2020- March 2020- Medical Officer at SG kamaliya Memorial Hospital, Bagasara, Amreli.
- April 2020- October 2020 :- Sir T general hospital, Bhavnagar including 3 months posting at KK Mehta hospital, Savarkundla
- Experienced in:- Opd management

Inpatient management under the guidance of

consultants

ICU management under the guidance of consultants
Covid patient ward and ICU management

- I completed my internship in ITRMC hospital, Philippines
- Assisted the consultants during rounds in ward, ICU and emergency room
- Created patient's histories and conducted physical examination of patients for proper diagnosis.
- Interpreted lab information to provide patients with proper treatment.
- Learned how to do emergency procedure like NGT, Foleys Catheter suturing and also observed intubation.
- Attended emergency management courses of BLS and ACLS and got certified

QUALIFICATIONS

MBBS- University of Northern Philippines, graduated in June 2019.

Academic Achievements:-

- Awarded with Academic excellence award and silver medal
- Cleared the Foreign medical graduate exam in first attempt in December 2019 with a score of 219/300.

KEY SKILLS

- + Positive, can-do attitude.
- + Person centred approach.
- + Proactive, professional and able to deal with people at all levels.
- + Great support planning skills
- + Good communications skills
- + Dedicated to patient care, honest and hard working.

DOCUMENTATION SKILLS

- Basic
- Ms Office

Language Known

- English
- Gujarati
- Hindi

The background of the entire page is a light gray grid. Each square in the grid contains a faint, stylized molecular structure or network diagram. These diagrams consist of small gray circles (nodes) connected by thin gray lines (edges), forming a complex, interconnected web. The nodes vary in size, and the connections are not uniform, giving it a scientific or technological feel.

HOBBIES

- Table Tennis
- Volleyball
- Reading
- Adventure sports
- Wild life photography

REFERENCES

**Dr. Aanand. S.Kamaliya, general physician ,
S.G Kamaliya Memorial hospital**