



## Dr. Chaitanya Kodange

Consultant in Hyperbaric Medicine,  
Diving Medicine & Wound care



### Professional Qualifications:

- More than 20 years of clinical experience in the fields of Hyperbaric Oxygen Therapy & Diving Medicine.
- DMM (Diploma in Marine, Diving & Hyperbaric Medicine) from Institute of Naval Medicine (INM), INHS Asvini, Mumbai, India
- IIWCC ( International Inter-professional Wound care course) Abu Dhabi - Certified Wound care professional
- MBBS from Armed Forces Medical College (AFMC), India.
- DMM (Diploma in Marine, Diving & Hyperbaric Medicine) from Institute of Naval (INM), INHS Asvini, Mumbai, India.
- Post Graduate Diploma in Hospital Administration from Apollo Hospitals, India.

### Specialized in:

- Assessment of patients for suitability and fitness to undergo Hyperbaric Oxygen therapy (HBOT) according to medical indications based on sound physiological basis.
- Prescription of HBOT treatment protocols according to International best clinical evidence and guidelines.
- Medical diagnosis, treatment and management of Diving related illnesses.
- Diving fitness medical examinations for both recreational and commercial divers, with yearly follow-up evaluations to issue Fitness to Dive certificates.
- Comprehensive Wound assessment to integrate wound care & Hyperbaric Oxygen Therapy (HBOT) for achieving best clinical outcomes in Diabetic foot ulcers/ Non-healing wounds & problem wounds.
- Utilization of non-invasive vascular assessments to determine sufficient blood supply and healability status of wounds that include:
  - Transcutaneous oxygen measurements (TCOM).
  - Segmental Pressure Measurement.
  - Vascular Mapping; 8 mHz handheld.
  - Doppler ultrasound studies.
- Integrate non-invasive vascular assessment to determine vascular supply & healability potential of wound with:-
  - 8 MHz handheld Vascular Doppler Ultrasound.
  - Segmental Pressure mapping.
  - Transcutaneous Oxygen Monitoring (TCOM).