

# Dr Allu Bhavya Sree

M.S., M.Ch (Plastic Surgery)(NIMS) Fellow Aesthetic Surgery  
(Belgium) 6+ Years Experience

## Hospitals

[Apollo Hospitals Health City, Arilova, Vizag ,](#)

Doctor's Working  
Weekdays  
MON - SAT

Doctor's Working  
Hours  
09:00 - 16:00

 Call Now



Book Appointment

## Overview

Dr Allu Bhavya Sree is a respected specialist in Plastic Surgery currently serving patients at Apollo Hospitals Health City Arilova Vizag in Visakhapatnam. With 6 years of experience, she holds credentials including M.S., M.Ch (Plastic Surgery) from NIMS, and a Fellowship in Aesthetic Surgery from Belgium. Her commitment to cultivating natural beauty and restoring form and function is evident in every interaction with patients pursuing reconstructive, cosmetic, and aesthetic enhancements.

She attends patients from Monday through Saturday, 09:00 to 16:00, offering access and continuity for pre-surgery consults, follow-ups, and specialized care. Fluent in English, Hindi, and Telugu, Dr Sree adapts her consultations to ensure every individual feels heard, valued, and informed about options for facial plastic surgery, body contouring, burn rehabilitation, and scar management. She continually updates her expertise by integrating safe, minimally invasive techniques and global best practices, emphasizing the importance of patient safety, psychological wellness, and long-term results. Her gentle demeanor, detail-oriented counseling, and proficiency in modern plastic surgery have anchored her reputation among patients and peers alike.

## Experience

Assistant Professor of Plastic surgery, VIMS 2023-2025

## Awards

- Role of Emergency Embolization in Definitive Management of Life-Threatening Hemorrhage from High-Flow AVM of Mandible – SERCON, October 2018.
- Rare Case of Solitary Fibrous Tumour of Pleura – APSICON 2015 (*Best Paper Award*).

## Research and Publication

"The Role of High-Resolution Ultrasound (HRUS) in Determination of Donor Thigh Thickness in Degree of Intraoperative Anterolateral Thigh Flap Thinning," submitted to NIMS, Telangana.

"Comparative Analysis Between Open Subfascial Ligation of Perforators and Subfascial Endoscopic Perforator Ligation," submitted to Dr. NTR University of Health Sciences, Andhra Pradesh, India.

## Frequently Asked Questions