



Dr. Sitaram Umamaheswar Prasad

M. S. (General Surgery) M. S. (Plastic Surgery)
Senior consultant, Cosmetic Surgeon

Dr. Sitaram U Prasad brings to Wockhardt Hospital his 24 yrs of rich experience in Plastic Surgery from some of the best Institutes in India. He did his MBBS and MS in General Surgery and Plastic Surgery from T. N. Medical College and B. Y. L. Nair Charitable Hospital. in 1974,1978 and 1982 respectively. He has six years of teaching experience in Plastic Surgery.

He worked as Microvascular Research fellow in The Clinical Research Centre, Northwick Park Hospital, Harrow, London, under Dr. Colin Green.

Professional Qualifications

1974	M.B.B.S., T. N. Medical College and B. Y. L. Nair Charitable Hospital.
1978	M. S. (Gen. Surg.) T. N. Medical College and B. Y. L. Nair Charitable Hospital.
1982	M. S. (Plastic Surg.) T. N. Medical College and B. Y. L. Nair Charitable Hospital.
1984	Diplomate National Board (Plastic Surgery)

Surgical Expertise

Cosmetic surgery includes breast augmentation and reduction, rhinoplasties, liposuction and hair transplantation.

Hand Surgery

Microvascular Surgery

Cleft Lip and Palate Correction Surgery

Significant Achievements :

Glaxo Award for Original Research in Plastic Surgery -- 1983

Best Resident of the year -- 1979-80

Worked as Microvascular Research fellow in The Clinical Research Centre, Northwick Park Hospital, Harrow, London, under Dr. Colin Green.

PUBLICATIONS AND PRESENTATIONS :

- 1) De-epithelialised Abdominal flaps for extensive forearm cover : **Ind. Pract., 38:83,1985**
- 2) Use of de-epithelialised "turn over" flaps in the hand **Br. J. Plast. Surg. 35: 293, 1985.**
- 3) Radical muscle mobilisation in surgical repair of the unilateral cleft lip: a follow up report. **Br. J. Plast. Surg. 37: 296, 1984**
- 4) **19th Annual Conference, APSI**
- 5) The Anterior Tibial Artery Flap - A report of 7 cases. **23rd Conference, APSI**
- 8) The Latissimus Dorsi Muscle in the Salvage of Degloved Hands – **Presented at the 4th Annual Conference, Indian Society for Reconstructive Microsurgery, Feb 2006**