



## **DR. SHANTINI VIJAYASURIAR**

Consultant - Dermatology, Cosmetology & Paediatric Dermatology

### **Qualification**

MBBS, DDVL, FRGUHS (Paediatric Dermatology)

### **Overview**

Dr. Shantini Vijayasuriar is one of the best Dermatology, Cosmetology & Paediatric Dermatology consultants in Bangalore with extensive experience and qualifications. She holds degrees in MBBS, DDVL, and FRGUHS in Paediatric Dermatology. At present, she is a Consultant in Dermatology, Cosmetology & Paediatric Dermatology at Manipal Hospitals on Millers Road in Bengaluru. She holds fellowships from reputable universities and is a member of numerous medical groups and societies, including the Indian Society of Paediatric Dermatology, the Indian Association of Dermatologists, Venereologists and Leprologists, and the Bangalore Dermatology Society. She also holds a Fellowship in Paediatric Dermatology at Rajiv Gandhi University of Health Sciences in Bangalore. She is a Dermatologist with years of experience and a strong record of accomplishments. Dr. Shantini has made significant contributions to the healthcare sector through his extensive understanding of many medical conditions. Her areas of specialisation include clinical dermatology, pediatric dermatology, childhood skin issues, Cosmetic Dermatology, Dermatologist for kids, and trichology. Dermabrasion, microdermabrasion, wrinkle treatment,

anti-ageing treatment, and skin tag treatment are just a few of the doctor's additional procedures. Additionally, she is a Children's skin specialist. Dr. Shantini has constantly pledged to provide her patients with satisfactory viable treatment as a passionate doctor. Dr. Shantini is the best dermatologist in Millers Road, Bangalore. Dr. Shantini adopts a patient-centric philosophy and spends time studying every affected person's specific clinical heritage, problems, and objectives. She is praised for her ability to empathise with and care for her patients. Throughout their clinical adventure, she attempts to ensure that her patients are comfortable, secure, and informed. Dr. Shantini Vijayasuriar keeps open lines of contact with her patients and their families since she speaks many languages, including, Kannada, English, Tamil, Hindi, and Telugu. She is regarded as a very competent and compassionate dermatologist who is committed to offering patients the best available treatment. She is a well-known paediatrician in Bangalore with a sympathetic approach and a high level of professionalism. She has a highly accomplished career and has successfully handled many difficult patients, earning her a reputation as one of Bangalore's top pediatric dermatologists. She is well known for her proper treatment, sympathetic approach, and perfect diagnosis. Dr. Shantini has given several presentations and seminars on both adult and paediatric dermatology. She contributed to publications published in prestigious scientific journals. She frequently goes to conferences and seminars to keep up with the most recent developments in the fields of dermatology, cosmetology, and paediatric dermatology. She is also a dedicated researcher, publishing several publications in national and international journals. She has received widespread recognition for her scholarly contributions and has been asked to give guest talks at several conferences and seminars.

### **Fellowship & Membership**

- FRGUHS - Fellowship in Paediatric Dermatology, Rajiv Gandhi

University of Health Sciences, Bangalore.

- Indian Association of Dermatologists, Venereologists and Leprologists
- Indian Society of Paediatric Dermatology
- Bangalore Dermatology Society

### **Field of Expertise**

- Clinical Dermatology
- Paediatric Dermatology
- Cosmetic Dermatology
- Paediatric Dermatology
- Childhood skin problems
- Children skin specialist
- Dermatologist for kids
- Trichology
- Dermatology Clinical Research

### **Languages Spoken**

- English
- Kannada
- Hindi
- Tamil
- Telugu

### **Talks & Publications**

- Multiple talks and lectures in the field of Adult and Paediatric Dermatology.
- Co-authored papers in leading scientific journal

