



India's Only Comprehensive Hospital for Varicose Veins and Lymphatic Disorders



Avis Vascular Centre

An Avis Hospitals Enterprise

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Excellence in Varicose Veins Treatment

Dr. Rajah V Koppala

Times Network Honoured Avis Hospitals with the “**All India Best Varicose Veins Hospital**” Award, while Founder Chairman **Dr. Rajah V Koppala** Received the “**Excellence in Varicose Veins**” Award at the India Health Awards 2024!

“

Avis Vascular Centre. We redefine healthcare!

As the only Indian hospital providing end-to-end vein care, we have healed over **40,000 patients** from spider veins, varicose veins and their associated complications, such as ulcers and blood clots (DVT).

”

Dr. Rajah V Koppala is an internationally qualified Interventional Radiologist with over 30 years of experience. A practicing vascular surgeon and renowned for his professionalism and medical expertise, he is a beacon of hope for thousands of people who are suffering from various venous insufficiencies.

He completed his MBBS and Residency in Diagnostic Radiology from Osmania University, Hyderabad in 1995. In 2001, he received his MD in Vascular Interventional Radiology from England. With impeccable academic credentials, he is also an esteemed member of the Radiological Society of North America and a Fellow of The Royal College of Radiologists, UK (FRCR), the British Society of Interventional

Radiology, and Singapore Radiological Society. An American Board-Certified doctor, he also has an approved medical license from the Medical Council of India, Bermuda Medical Council and Singapore Medical Council.

In 2003, with the emergence of SARS in Singapore, his humanitarian activities were noticed and highly appreciated by the Singaporean Government. His empathy towards the people in misery earned him the President's Medal for the Bravest Healthcare worker. Having trained in the UK and with extensive years of experience in the USA, Dr. Koppala returned to India and in 2015, he established Avis Vascular Centre at



Hyderabad. He had also been associated with Apollo Spectra Hospital, Chennai. After a humble start at Hyderabad, Avis Vascular Centre now offers specialized medical care services to patients across various other cities. Today, the centre has 20+ branches across India.

Further expansion is planned with an intention to improve accessibility to world-class healthcare services to patients nationwide. The centre has partnered with all leading national insurance providers to offer cashless treatments and fast Mediclaim settlements. The centre also facilitates treatment for patients outside India through a dedicated team who manages their flight reservations, hotel bookings, doctor appointments and domestic travel.

Dr. Rajah V Koppala has performed over 16000 venous procedures and has expertise in the painless and minimally invasive treatment of venous disorders like varicose veins, Chronic Venous Insufficiency, Deep Vein Thrombosis, varicocele and uterine fibroids. All procedures

followed at the centre are USFDA approved and the treatment quality ensures a success rate of over 95%. Endovenous Laser Ablation Treatment (EVLA/EVLT), which is considered the safest treatment option for vein problems, is performed at the Avis Vascular Centre for fast relief from pain and other symptoms of varicose veins.

Dr. Rajah V Koppala also excels in the non-surgical treatment for lymphedema, thyroid nodules, venous ulcers, post-thrombotic syndrome, peripheral artery disease and renal artery stenting.

For Dr. Rajah V Koppala, charity was instilled early in his life. With an intention of building better awareness on vascular health, he frequently sets up free medical camps across India. Through various social mobilization campaigns, medical services and medications have been offered free of cost to hundreds of people in the states of Andhra Pradesh, Telangana, Maharashtra, Karnataka, Tamil Nadu and West Bengal.

MEET OUR DOCTORS

Dr. Hareesh Reddy is a distinguished General and Laparoscopic Surgeon, serving patients with expertise and dedication at Avis Vascular Centre. He brings a wealth of experience and proficiency in treating vein disorders. He is well versed in providing the highest quality care to his patients and uses the latest technology to ensure their health and well-being.

An accomplished surgeon, he possesses over 8 years of professional experience and specialises in minimally invasive techniques for varicose veins. Dr. Hareesh exercises sound clinical judgment in diagnosing and treating his patients, ensuring optimal outcomes with advanced techniques.



Dr. Hareesh Reddy
MBBS, MS (General Surgery), DMAS, FMAS.





Dr. Prashanth J V stands as a distinguished figure in the field of General and Laparoscopic Surgery in India, boasting an impressive career spanning over 23 years. With a robust educational background including MBBS, MS in General Surgery and specialized fellowships in Laparoscopic and Minimally Invasive Surgery from Kiel University-Germany, he has solidified his expertise in these domains.

Remaining at the forefront of medical advancements, Dr. Prashanth demonstrates a commitment to staying updated on the latest techniques and treatments. Notably, he

underwent training for the laser treatment of varicose veins under Dr. Rajah V Koppala. Driven by a passion for delivering optimal patient care, Dr. Prashanth ensures that his patients heal from their pain with maximum comfort.

Qualifications: MBBS, MS (General Surgery), FMAS, FISC



Dr. Prashanth J V

Varicose Veins Specialist (General Surgeon)



Dr. Abhinav Kesarwani

MBBS, MS GENERAL SURGERY | MCLS, FMAS, FIAGES, EFIAGES.

Dr. Abhinav Kesarwani is an exceptional varicose veins specialist and a general surgeon with impeccable expertise in Endovenous Laser Ablation and Cyro Sclerotherapy as he had received training for the same from the Surgical Society of Thane with the Maharashtra State Chapter of the Association of Surgeons of India. He has a particular interest in the treatment of varicose veins and has extensive experience in this area. He is dedicated to providing the highest quality care to his patients and uses the most up-to-date techniques and technology to ensure their health and well-being.

Training

- Hands-on Laparoscopic Training at Jaipur Hospital(Kaithal)
- Advanced Laparoscopic and Trauma Center.
- Hands-on Training for Endovenous Radiofrequency (EVRF) from Avis Vascular Centre.
- Training for Endovenous Laser Ablation (EVLA) and Cryo Laser and Cryo Sclerotherapy (CLaCS) by the Surgical Society of Thane with Maharashtra State Chapter of the Association of Surgeons of India.



Credentials and Affiliations

- MBBS from Bharati Vidyapeeth Medical College, Pune
- MS General Surgery from Krishna Institute of Medical Sciences, Karad
- MCLS (Member of International College of Laparoscopic Surgeons)
- FMAS (Fellowship in Minimal Access Surgery)

Dr. Kannan Gunasekharan is currently working as an Interventional Radiology consultant at Avis Vascular Centre. He heals patients at our Coimbatore and Madurai branches. An acclaimed specialist with over 11 years' experience treating vein disorders, he exercises independent judgment in the assessment, diagnosis and initiation of delegated medical processes and treatment for Interventional Radiology patients in the clinic.



Dr. Kannan Gunasekaran
Varicose Veins Specialist, MBBS, DNB(RD)

Academic Credentials

- DNB in Radio diagnosis and Senior Residency in JIPMER, Pondicherry
- Cardiac MRI fellowship from Narayana Hrudayalaya Cardiac institute
- Pediatric Radiology fellowship from University Medical Centre, Utrecht, Netherland
- Diploma in Diagnostic Radiology from Vienna, Austria
- Certified Spine radiology specialist from UK
- Dr. Kannan is also trained in USG guided pain intervention



Dr. Manimaran Govindaraju

MBBS, DNB (Gen. Surgery), MNAMS,
FIAGES General, Laparoscopic, Endovascular & Hand Surgeon

Dr. Manimaran Govindaraju is renowned for his expertise in General, Laparoscopic, Endovascular and Hand surgery, with a vast experience exceeding 30 years. He possesses an outstanding ability in managing accidents and trauma and carries out general surgeries and operative procedures. He is also highly skilled in diagnosing and treating a wide range of vein conditions, including varicose veins, spider veins and venous insufficiency. Dr Manimaran Govindaraju is committed to providing the highest quality care to his patients and achieving excellent results which makes him a varicose veins specialist who stands out.





Areas of Expertise

- All General Surgical Emergencies and Trauma Procedures
- Endo Vascular Procedures (Endo Venous Laser/RF Ablation of Varicose Veins)
- Laparoscopic Surgeries – Cholecystectomies, Appendicectomies, TAPP, TEP Hernia Repairs
- Hand Surgery & Reconstruction – Micro Vascular Repair, Tendon Repair, Tendon Grafting and
- Dermabrasion, Tissue Expansion, Flap Surgery and Reconstruction, Cleft lip & Palate Repair
- Contracture Release, Scar Revisions, Maxillo-Facial Injuries Repair, etc



Credentials and Affiliations

- MBBS from Bangalore Medical College, Bangalore University
- DNB in General Surgery
- M.N.A.M.S – admitted as a Member of the National Academy of Medical Sciences, New Delhi
- FIAGES – conferred Fellowship of Indian Association of Gastrointestinal Endo-Surgeons, Indraprastha Apollo Hospital, New Delhi



Dr. Sourav Chakroborty

MBBS, MS (Gen Surgery), FMAS

Dr. Sourav Chakroborty is an excellent varicose veins doctor and a laser surgeon with a strong background in surgical procedures including vascular, laparoscopic, and minimally invasive surgeries. With nearly 10 years of experience in the field, he was able to hone his skills to perfection. He has a deep understanding of the causes and treatment options for varicose veins and does not compromise on providing top-quality care to his patients.

Under the mentorship of Dr Rajah V Koppala he has assimilated noteworthy expertise in the treatment of all types of vascular disorders, especially, Endovenous Laser and Radiofrequency procedures of venous diseases.



His wealth of experience and commitment to delivering the highest level of patient care make him a remarkable varicose vein specialist.

Training

- Hands-on training for Minimal Access and Laparoscopic Surgery from Eminent Surgeons of Kolkata.
- Training in EndoVenous Laser Surgery and Radiofrequency procedures from Avis Vascular Centre, Hyderabad.

Credentials and Affiliations

- MBBS from IPGMER SSKM Hospital (PG Hospital)
- MS from IPGMER SSKM Hospital (PG Hospital)
- Life Member of The Association of Surgeons of India (ASI) No. 28849
- Awarded the Best Research Paper on ASICON 2021 (All India ASI conference)
- Certified trainee of Venous Disorder Treatment 2020 of Venous Association of India (VAI)



Dr. Mageswaran Perumal

General and Laparoscopic Surgeon
(Varicose Veins Specialist)

Dr. Mageswaran Perumal is a highly experienced general and laparoscopic surgeon, specialising in the treatment of varicose veins.

Dr. Perumal has served as a Senior Resident and later as an Assistant Professor at Tagore Medical College and Hospital. His comprehensive training and hands-on experience have equipped him with the expertise to handle a variety of surgical cases, with a particular focus on varicose veins treatment.

Areas of Expertise

- Varicose Veins Treatment
- Hernioplasty
- Hydrocele Surgery
- UGI Scopy

Credentials and Affiliations

MS (General Surgery) – Vinayaka Missions University, Puducherry

MBBS – Meenakshi Academy of Higher Education and Research (MAHER), Kanchipuram





Cryo Laser and Cryo Sclerotherapy (CLaCS)

World's Most Effective Treatment for Spider Veins and Small Varicose Veins

IMPORTED FROM BRAZIL, USA & ISRAEL

Now Available at Avis Vascular Centre!

- High-precision Laser Treatment with Augmented Reality (AR) Technology
- Erases Damaged Veins from the Skin
- No Cutting or Stitching Involved
- Relieves Symptoms Like Pain and Irritation
- Leaves No Scars, Marks or Patches
- Same-day Discharge
- Long-lasting Results





OUR SUCCESS STORIES



Hospital is very hygienic, staff is good, Especially I thank to doctor Manasa madam she explains well to patients if we have any doubts. Doctor Rajah V Koppala Sir is best in surgeries. He gives response in good manner.

Mrs. Anuradha Rao
Bangalore



We have watched about Dr. Rajah V Koppala from a news channel and consulted him about my father's Varicose veins condition and had a surgery at the Avis Hospitals and the surgery was performed successfully. We are very happy about it!

Mrs. Geetha
Jammi Kunta, Karimnagar



Thank you Doctor for making my mother feel comfortable during the complete treatment process, each one from your team; Doctors, nurses, and office staff were very much kind and helpful throughout the process.

Mr. Pawan Kumar Chowdhury
ANANTAPUR



Dr. Rajah Sir has operated Varicose veins for both legs successfully with great care and I recommend Avis Hospital to be one of the best compared to other corporate hospitals in the city. Please do visit it.

Sri Dasari Rangaiah
WANAPARTHY, MAHABUBNAGAR





Cryo Laser and Cryo Sclerotherapy (New Treatment)

It leaves no marks or patches.

Erases spider veins from the skin effectively in just one session.

Our cryo generator unit blasts air of -30°C during the procedure and numbs the skin. This makes the laser treatment painless and removes the need for anaesthesia injections.

The VeinViewer device is used during the CLaCS procedure. The device captures an infrared scan of your veins, and projects it onto your skin in real time using Augmented Reality technology. This makes the cryo laser treatment extremely accurate and 100% safe.

Only internationally-qualified interventional radiologists - the doctors who are specifically trained to heal vascular problems - provide the Cryo Laser and Cryo Sclerotherapy treatment at Avis Vascular Centre. Our patients never have to worry about any complications.

Sclerotherapy (Outdated Treatment)

It causes the colour of the skin to change in the area of treatment.

Requires a minimum of 3-4 sessions over many weeks to erase spider veins.

Anaesthesia injections are used before the procedure begins.

Typically done under ultrasound guidance, which gives a limited look at the position of the damaged veins. This can make sclerotherapy less accurate.

Sclerotherapy is often provided by doctors who are not trained to provide vascular treatments, such as dermatologists and plastic surgeons.
This is risky and can result in painful complications.



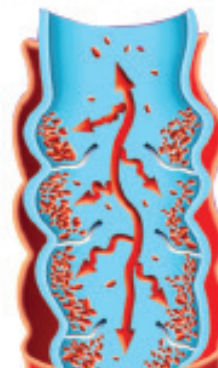
STAGES OF VARICOSE VEINS



NORMAL VEINS



VARICOSE VEINS



Doppler Ultrasound:

A Diagnostic Tool - Best Way to Know My Vein's Health!

Doppler ultrasound is a versatile and essential tool used for

- Evaluating Vein Function
- Measuring Blood Flow Patterns





CLINICAL VIGNETTE

PATIENT HISTORY:

A 36-year-old male patient presented in the OPD with complaints of swelling, pain, numbness, tingling sensation, itching, eczema and tortuous veins in both legs since 5 years, with no other comorbidities. Patient has consulted many hospitals and was advised either for stripping and ligation or compression stockings.

PATIENT ASSESSMENT:

CEAP CLASS:4

Venous Doppler was performed showing GSV reflux in both legs with multiple perforators. The diameter of right leg GSV measured – 6.4 mm
The diameter of left leg GSV measured – 6.8mm.

TREATMENT ADVISED:

Patient was advised for bilateral Endovenous Radiofrequency Ablation with foam sclerotherapy. Patient was counselled about the procedure and outcomes of the treatment. During the treatment patient was taken to the operation theatre, long saphenous vein was accessed without cuts or stitches, sheath was advanced and Radiofrequency ablation was performed using a laser probe of both GSV and SSV. Multiple perforators were also ablated and foam sclerotherapy of perforators was performed using polidocanol. Post operatively patient was advised for medications for ten days and compression stockings for 3 months.

RESULTS:

Patient came for review after 10 days to the hospital, and he had significant relief in his symptoms and could able to perform his regular activities from the same day of procedure without any complications.

CONCLUSION:

With the treatment given the patient had relief from 5 years of pain with varicose veins and patient was pleased and happy with treatment provided and could do his regular activities and job pain free and with no other symptoms.



ENDOVENOUS LASER ABLATION TREATMENT FOR VARICOSE VEINS

Minimally Invasive Treatment Options for Varicose Veins

Nowadays, lesser invasive techniques exist which are performed as outpatient procedures and prove to be highly effective. The procedures are performed by trained interventional radiologists using imaging techniques such as Doppler ultrasound.



What is Endovenous Laser Ablation Technique (EVLA)?

Endovenous means "inside the veins" and ablation means "to destroy." It is a minimally invasive procedure that makes use of catheters, lasers and ultrasound to treat varicose veins. In this procedure the abnormal veins are heated by laser and destroyed. Catheter or a thin tube is inserted into the varicose vein. Ultrasound is used to see the inside of the patient and the doctor guides the catheter through the vein. When the tip is in the correct position, heat made by a laser fiber is applied to the inside of the vein. Damaged veins collapse and get sealed. Dead tissues gradually get absorbed by the body. The overall success rate of EVLA is proven to be above 90%, which confirms that EVLA is a highly effective treatment for incompetent veins.



What You Should Know

- Those with varicose veins may try few tips at home to reduce the symptoms. You can exercise and lose some weight if suggested, prop up your legs when resting and wear compression stockings. If these are found ineffective in reducing the symptoms, you need to meet a vascular specialist without much delay.
- For very extensive and large varicose veins, doctors recommend surgery or EVLA rather than sclerotherapy, due to its improved and sustained benefits.
- Considering the risks involved, sclerotherapy is not advised if you are diagnosed with any blood clotting disorders.
- Patients are generally advised to remain active as usual following the treatment but will need to avoid strenuous physical activity for few weeks.





When Vein Treatment Turns Unethical

The treatment of vein diseases has become a lucrative market due to the growing number of patients and the ensuing demand for treatment options. Unfortunately, many clinics and healthcare professionals consider this as an opportunity for fraudulent business. Several clinics exist which possibly could take advantage of patients and this article aims to help a potential patient for vein treatment stay clear of hoaxes.

Several vein clinics actively advertise their services. Many try to lure the patients by offering major vein treatments at cheaper rates. With so many vein centers, doctors and treatment modalities, how will you choose the best doctor who is pertinent to your condition? We will discuss few things you need to consider in the process.



If you suffer from any vascular problems there are 2 different types of vein doctors you can approach.

Read on to learn how they differ in their skills and training specialties.

VASCULAR SURGEON

Vascular surgeons are trained medical doctors who have completed years of rigorous residency training for surgery. They must take a specialized 2-year fellowship in vascular surgery to qualify for the board exams. Once certified by the board, they typically work closely under the guidance of senior vascular surgeons until they are proficient to practice independently.

The intense training that these surgeons receive prepares them to address and handle any complicated outcome that may arise during a procedure. They can effectively manage simple and complex vein conditions and perform both invasive surgeries and other minimally invasive techniques with expertise.

VEIN SPECIALIST

Qualified vein specialists will possess a training background in vascular surgery, interventional radiology or cardiology. However, they are not surgeons and they attain their surgical expertise in vein treatment through additional training and board certification. Vein specialists also have unique minimally invasive skills that they acquire from various rigorous training programs.

Ever Wondered Why and How Cheap Treatments are Offered?

Many clinics even claim themselves as centers offering the "cheapest treatment available" for varicose veins. As a beneficiary of the treatment, you should be aware that varicose veins is a progressive disease and a complete cure is seldom achieved. Moreover, the average treatment cost is based on the type of treatment you receive which mostly will be a combination of various procedures based on your medical condition and severity of the disease. The key to getting a successful varicose vein procedure done is based on the selection of your doctor and the decision on selection should be based on the skills and expertise of doctors who provide the treatment. Highly trained and experienced doctors typically charge more owing to their expertise in highly specialized fields. People considering an effective treatment should consider the overall value the treatment offers and not merely the cost.

Do the Doctors Who Offer Cheap Treatments for Venous Problems Follow Standard Protocols?

Mostly No! They commonly perform one procedure- either foam sclerotherapy or endovenous ablation therapy. The results may appear satisfactory in the short term, but the underlying cause remains untreated. Generally, sclerotherapy is not recommended for larger veins as they do not respond well. Choice of inappropriate treatment modalities may result in clot formation in veins and skin discoloration. Further, additional procedures will be needed to avoid complications. This means the chances of recurrence is higher and each further procedure adds on to the overall treatment costs.



Cutting Corners by Bypassing the Role of a Vascular Interventional Radiologist?

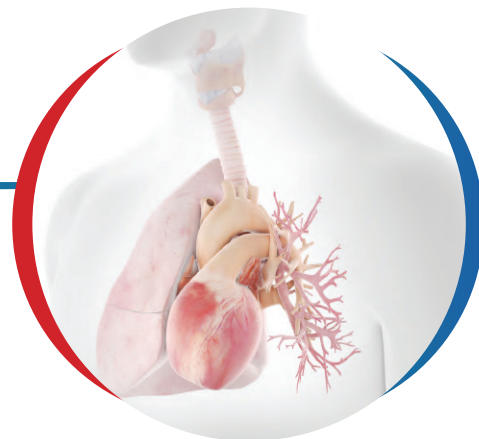
Many clinics may not prefer an interventional radiologist to perform a duplex ultrasound scan as they are expensive. The treatment then might turn out to be cheaper as specialists' services are eliminated.

However, you end up missing important information during the diagnosis phase and the condition remains untreated and will have high recurrence rate in the future.

Accurate diagnosis using venous duplex ultrasound scan performed by a specialist vascular technologist would clearly show if veins are too large for just foam sclerotherapy alone and treatment decision based on expert suggestions will safeguard from the condition to recur.

Incomplete initial examination by inexperienced or unqualified doctors may lead to:

- Wrong diagnosis leading to wrong procedures being performed
- Inappropriate procedure that can cause scarring or staining in your legs
- Excessive treatments and procedures



Buy Cheap, Buy Twice

Doctor's lack of knowledge, skills, and expertise in dealing with similar cases can lead to complications which can potentially affect your health in different ways as recurrences occur and complications arise. These complications could lead to resetting the treatment process again.



Can Cost of Treatment Be Reduced Without Compromising on Safety and Quality?

As blood in the veins is transported back to your heart and lungs, it is very important that no cheap or substandard product is used or put into the veins as Sclerosing agents. Maintaining medical devices and equipment is expensive. Ideally, equipment goes through rigorous testing and maintenance procedures to ensure safety. Owing to this, there is a minimum cost for proper medical treatment.

How Avis Vascular Centre Differs from the Rest?

Founded by Dr. Rajah V Koppala, the center follows only USFDA approved procedures and the team has completed over 40,000 procedures with a 95% success rate.

Dr. Rajah, an internationally qualified interventional radiologist and vascular surgeon with over 30 years of experience, leads an expert team of well experienced and qualified vein specialists and interventional radiologists at Avis Vascular Centre. With impeccable academic credentials with MD in Vascular Interventional Radiology and an esteemed member of the Radiological Society of North America and a Fellow of The Royal College of Radiologists, UK (FRCR), the British Society of Interventional Radiology and Singapore Radiological Society, you can be rest assured that you are in safe hands. The center offers complete in-house setup for colour doppler scan and specialize in painless and minimally invasive laser ablation and sclerotherapy for varicose veins.





FAQ (Frequently Asked Questions)

Q Can varicose vein disappear with one procedure alone?

A Short procedures like laser ablation can greatly diminish varicose veins but since the condition has a genetic predisposition there are chances that it might recur. In most cases a combination of treatment will be required while treating the condition.

Q What complications arise if I leave varicose veins untreated?

A If left untreated varicose veins can lead to leg ulcers, sores, blood clotting and rarely lead to potentially dangerous condition called Deep Vein Thrombosis. Timely treatment for varicose veins will ensure that the condition does not worsen and you are free from any unpleasant effects of the condition.

Q How do we differentiate varicose veins and spider veins?

A Varicose veins are enlarged blood vessels that twist and turn beneath the skin. They usually develop in the legs and feet and are visible through the skin. They can be quite painful. However, spider veins are smaller, more superficial blood vessels that also twist and turn. Spider veins are typically visible in the legs and face. They typically do not hurt.

Q Why is a vascular surgeon most effective in treating varicose veins?

A Vascular Surgeons specialize in all conditions related to the arteries and veins, ranging from the serious aneurysms and atherosclerosis, to varicose veins and spider veins. Their extensive knowledge and experience make them the preferred choice for any vascular related problems. Vascular surgeons are the only specialty of medicine that are appropriately trained for the procedures for varicose veins.

Q Will removing the varicose veins cause problems in blood flow?

A Not at all. In fact, it will improve the blood flow back to the heart. Our body is very adaptive and the healthy veins take over the function and more effectively blood is transported to the heart and other organs.

Q Can I prevent varicose veins from occurring?

A Unfortunately, you cannot prevent varicose veins from occurring. But maintaining a healthy body weight, regular exercise, wearing compression stockings, avoiding long sitting or standing postures can aid in reducing the symptoms.

Q Do varicose veins disappear on their own?

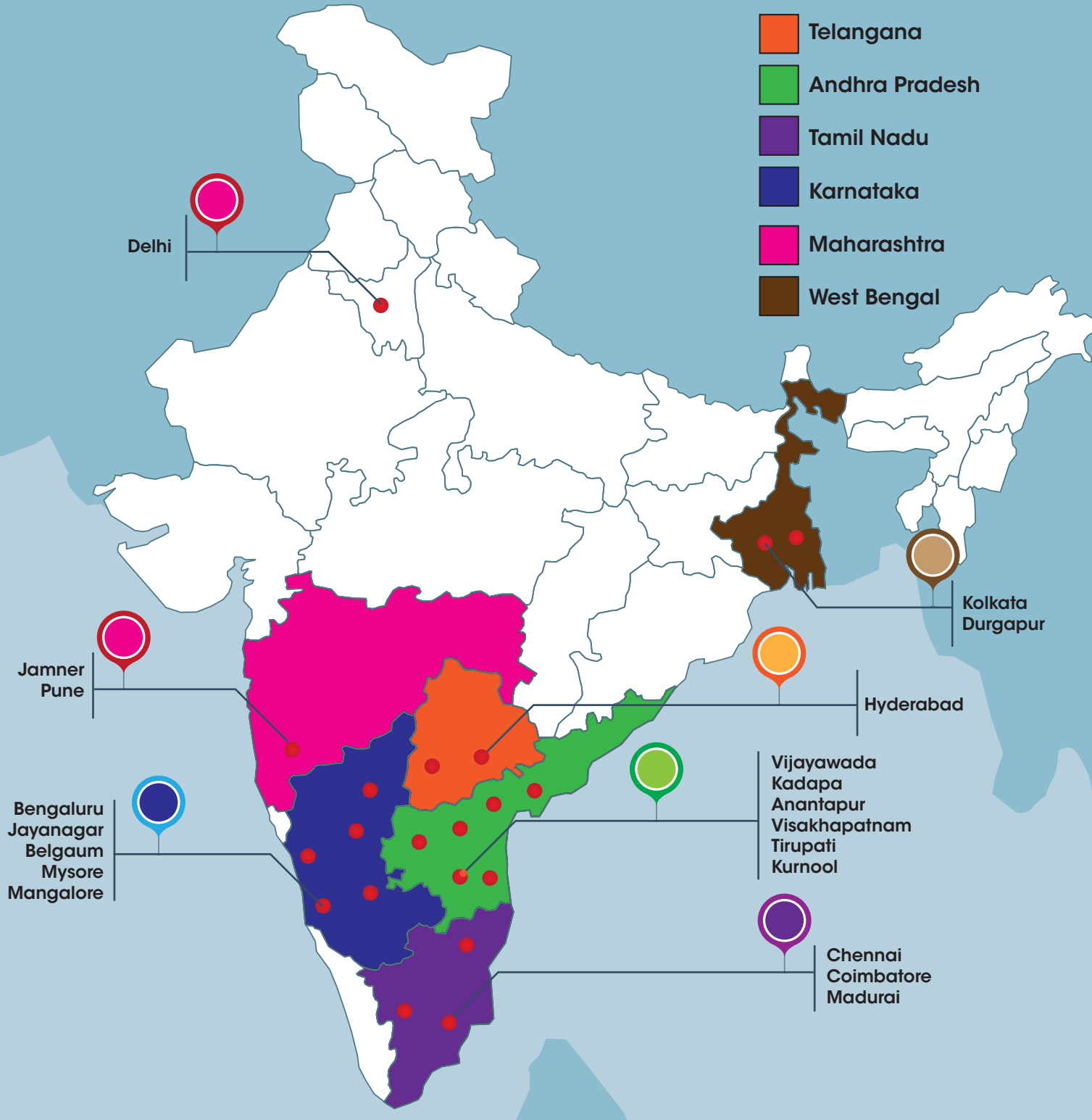
A Unfortunately, varicose veins do not go away on their own once you have them. If they appear during pregnancy, the symptoms may improve in a few months post delivery. But in several instances, it is observed that it worsens over time. The only way to get rid of them is to seek proper medical care from a vein specialist.

Q Is it dangerous when varicose veins bleed?

A Yes, bleeding from varicose veins can be dangerous. Varicose veins have high pressure, so if a varicose vein bursts, it can cause you to lose a lot of blood quickly. A ruptured varicose vein carries a high risk of infection, and the risk of death increases if you do not seek medical attention immediately.



20+ BRANCHES ACROSS INDIA





Avis Vascular Centre
An Avis Hospitals Enterprise



AVIS HOSPITALS

India's Only Comprehensive Hospital for Varicose Veins & Lymphatic Disorders

All treatments and medications offered at Avis Hospitals are

US FDA Approved.

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