

Postgraduate Diploma

Vascular Interventional Procedures





Postgraduate Diploma Vascular Interventional Procedures

- » Modality: online
- » Duration: 6 months
- » Certificate: TECH Global University
- » Accreditation: 18 ECTS
- » Schedule: at your own pace
- » Exams: online

Website: www.techtitute.com/us/medicine/postgraduate-diploma/postgraduate-diploma-vascular-interventional-procedures

Index

01

Introduction

p. 4

02

Objectives

p. 8

03

Course Management

p. 12

04

Structure and Content

p. 16

05

Methodology

p. 22

06

Certificate

p. 30

01

Introduction

Precision in Vascular Interventional Procedures is a crucial aspect to improve clinical outcomes and minimize the risks associated with invasive procedures. Thanks to the Fourth Industrial Revolution, this healthcare field has experienced significant progress following the incorporation of high-precision technological tools. One example of this is Artificial Intelligence, which provides physicians with the ability to analyze ultrasound images to detect anomalies in the vascular system (such as the presence of thrombi, vein occlusion or malformations). In this context, physicians need to be aware of progress in this area to optimize their patient care. For this reason, TECH implements a pioneering online program focused on the most avant-garde techniques in Vascular treatment.



“

With this 100% online Postgraduate Diploma, you will develop advanced technical skills to perform Vascular Interventional Procedures such as Laser Ablation”

According to data from the World Health Organization and the International Society for Vascular Surgery, Vascular Interventional Procedures has experienced an increase in its application due to the increase of chronic vascular diseases worldwide. In response to this situation, emerging technological tools have emerged that allow medical professionals to improve the accuracy, efficacy and safety of clinical procedures. For example, vascular endoscopy is of great benefit for visualizing the interior of blood vessels and performing minimally invasive interventions. Faced with this, physicians need to incorporate advanced strategies into their range of procedures to improve the results in the approach to vascular pathologies.

Within this framework, TECH has developed an innovative Postgraduate Diploma in Vascular Interventional Procedures. The academic itinerary will delve into sophisticated methods such as Balloon Angioplasty, the placement of Stent-Grafts or Vasodilator Drugs. At the same time, the syllabus will highlight the importance of imaging for the evaluation, diagnosis and follow-up of Extremity Veins. Along these same lines, the academic materials will cover issues such as Rehabilitation and Prevention of Interventional Complications in Chronic Venous Valve Insufficiency. Thanks to this, the graduates will master a variety of venous treatment techniques and perform interventional procedures effectively.

To consolidate all these contents, TECH is based on the exclusive Relearning methodology. Through this learning system, specialists will reinforce understanding by repeating key concepts throughout the program, which will be presented in various audiovisual media for a progressive and effective acquisition of knowledge. In this sense, the only thing doctors will need is to have a device with Internet access to enter the Virtual Campus and enjoy the most complete didactic materials in the educational market.

This **Postgraduate Diploma in Vascular Interventional Procedures** contains the most complete and up-to-date scientific program on the market. The most important features include:

- ♦ The development of case studies presented by experts in Angiology and Vascular Surgery
- ♦ The graphic, schematic, and practical content with which they are created, provide scientific and practical information on the disciplines that are essential for professional practice
- ♦ Practical exercises where the self-assessment process can be carried out to improve learning
- ♦ Its special emphasis on innovative methodologies
- ♦ Theoretical lessons, questions to the expert, debate forums on controversial topics, and individual reflection assignments
- ♦ Content that is accessible from any fixed or portable device with an Internet connection



You will access the didactic contents from any device with an Internet connection, even from your cell phone!"

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You will delve into how Artificial Intelligence Algorithms are used to analyze vascular images in venous pathology of the lower extremities”

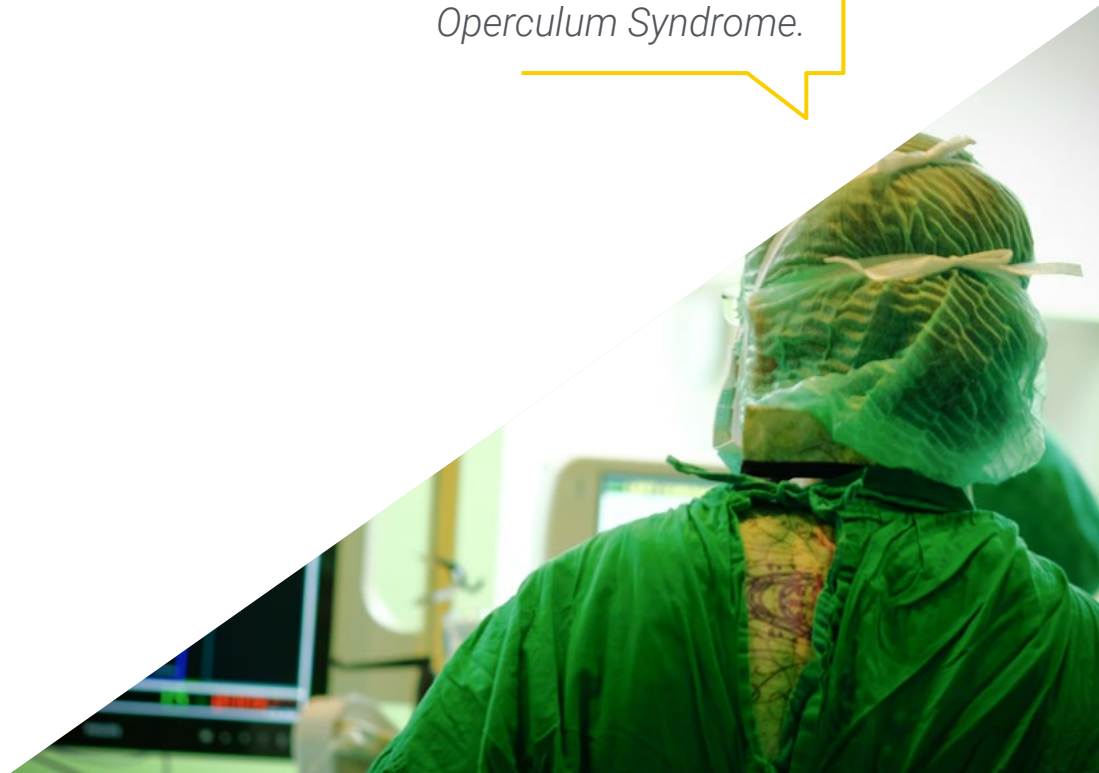
The program's teaching staff includes professionals from the sector who contribute their work experience to this specializing program, as well as renowned specialists from leading societies and prestigious universities.

The multimedia content, developed with the latest educational technology, will provide the professional with situated and contextual learning, i.e., a simulated environment that will provide immersive education programmed to learn in real situations.

This program is designed around Problem-Based Learning, whereby the professional must try to solve the different professional practice situations that arise during the course. For this purpose, students will be assisted by an innovative interactive video system created by renowned and experienced experts.

Are you looking to master the technique of Balloon Angioplasty? Achieve it in only 540 hours thanks to this revolutionary university program.

A syllabus with a Relearning system that will facilitate the renewal of knowledge in the therapeutic approach to patients with Thoracic Operculum Syndrome.



02 Objectives

Through this Postgraduate Diploma, medical professionals will have a comprehensive understanding of venous structures and the pathologies that affect them (from Varicose Veins to Deep Venous Thrombosis). At the same time, graduates will develop skills to perform procedures using Sclerotherapy, Stenting and Balloon Angioplasty techniques. In this way, physicians will experience a remarkable leap in quality in their practice and will maximize the positive results in venous therapies.





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You will handle new technologies such as Radiofrequency Ablation to improve the practice of Vascular Interventional Procedures”

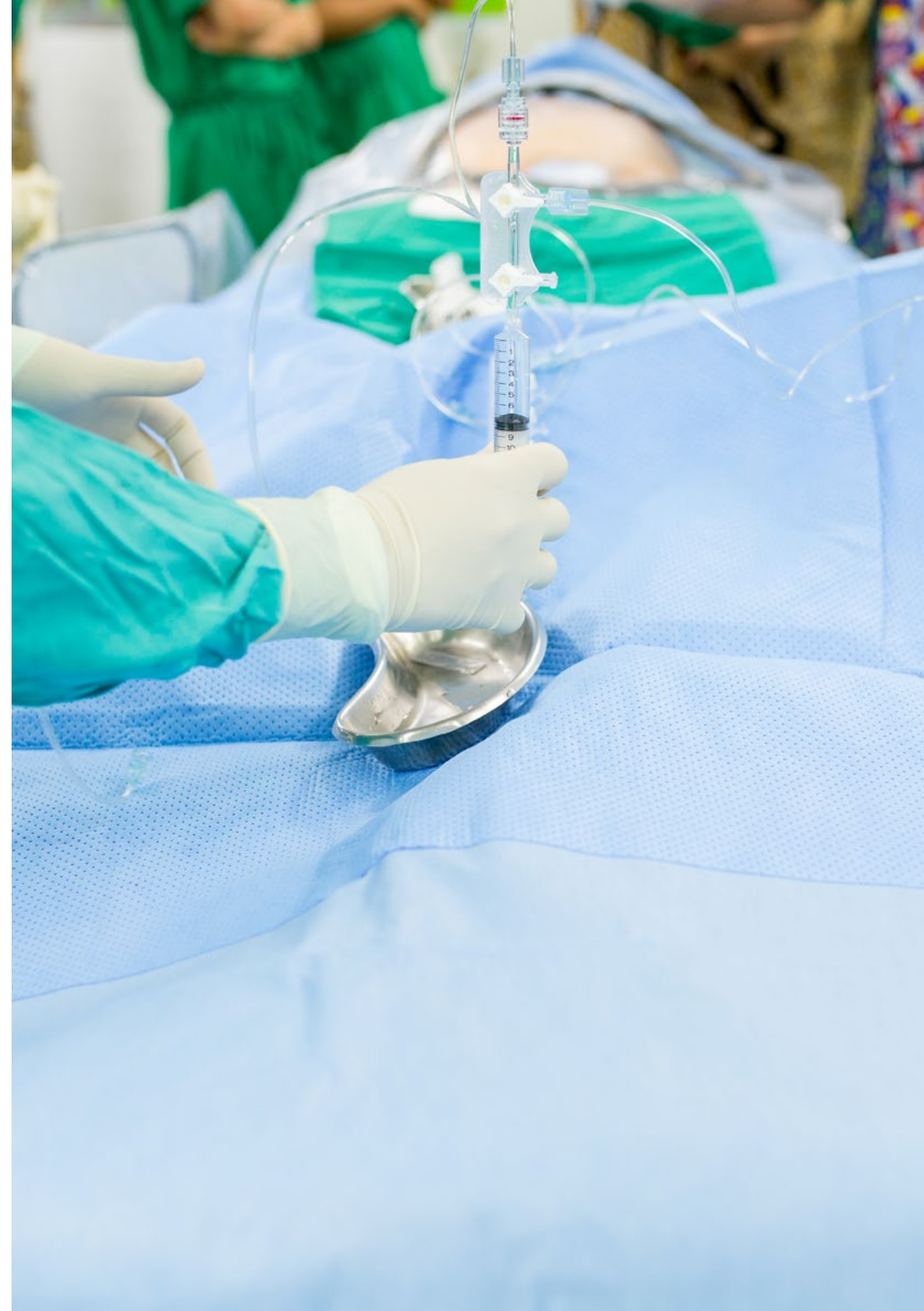


General Objectives

- ◆ Develop the technical skills necessary to accurately perform and analyze angiographic studies
- ◆ Promote an appreciation of the importance of multidisciplinary teamwork in the interpretation and management of vascular angiographic results
- ◆ Acquire skills to apply techniques such as angioplasty, Stent placement, and other minimally invasive procedures
- ◆ Determine the procedures and protocols for performing and interpreting computed tomography angiography (CTA) in the context of vascular interventional procedures



The university program includes real case studies and exercises to bring the development of the program closer to everyday clinical practice”





Specific Objectives

Module 1. Vascular Interventions

- ♦ Determine the fundamental principles of Angioplasty, including balloon dilatation and the use of Stents, in the treatment of arterial stenosis and Occlusions
- ♦ Identify the indications and contraindications for percutaneous angioplasty and detail the necessary pre and postoperative care
- ♦ Analyze the techniques and devices used in embolization, including embolization materials and selective occlusion procedures
- ♦ Explore the applications of vascular interventional procedures in the treatment of aneurysms, vascular malformations and arteriovenous fistulae

Module 2. Interventional Procedures in Extremity, Neck and Central Thoracic Veins

- ♦ Identify the indications for Interventional Procedures in upper extremity, neck and central thoracic veins, including thrombosis, stenosis and venous insufficiency
- ♦ Analyze the imaging techniques used in the diagnosis and follow-up of venous disease in these areas, such as venous Doppler ultrasound and computed tomography venography (CTV)
- ♦ Analyze the therapeutic options for Deep Venous Thrombosis (DVT) in the upper extremities, including thrombectomy and the use of filtering devices
- ♦ Explore angioplasty and Stenting techniques for venous stenosis of the upper extremities and cervical areas

Module 3. Interventional Procedures in Lower Extremity Veins

- ♦ Identify the indications for Interventional Procedures in Lower Extremity Veins, including Deep Venous Thrombosis, obstructions and chronic venous syndromes
- ♦ Describe imaging techniques used in the diagnosis and follow-up of lower extremity vein disease, such as venous Doppler ultrasound and phlebography
- ♦ Determine the therapeutic options for Deep Venous Thrombosis, chronic obstructions and venous syndromes, including Thrombectomy, Venous Angioplasty and Stenting
- ♦ Explore endovenous ablation and sclerotherapy techniques in the treatment of varicose veins and venous malformations

03

Course Management

TECH strives to offer complete and up-to-date university programs adapted to the needs of the labor market. To guarantee the quality of its teaching, this technological institution carefully selects the members of its teaching staff. Thanks to this, the present Postgraduate Diploma has the participation of renowned specialists in Vascular Interventional Procedures. These experts, with extensive experience working in leading health institutions, have created high quality academic content that will significantly improve the professional prospects of graduates.





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The teaching team of this program stands out for its extensive research and professional application in Vascular Interventional Procedures”

Management



Dr. Del Río Solá, María Lourdes

- ♦ Chief from the Vascular Angiology and Surgery Service at the Valladolid University Clinical Hospital
- ♦ Specialist in Angiology and Vascular Surgery
- ♦ European Board in Vascular Surgery
- ♦ Academic Correspondent of the Royal Academy of Medicine and Surgery
- ♦ Full Professor at the European University Miguel de Cervantes
- ♦ Associate Professor in Health Sciences at the University of Valladolid

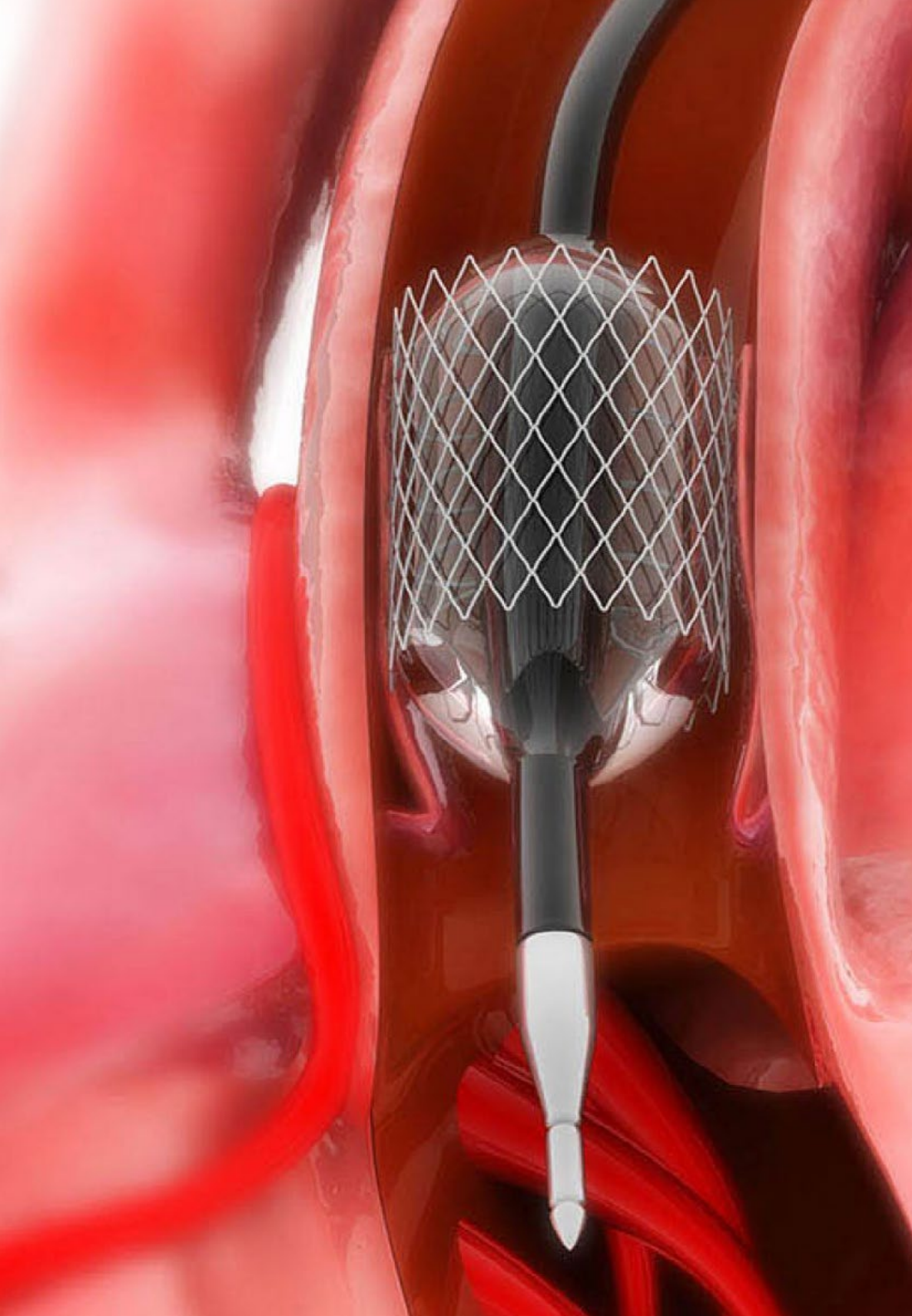
Professors

Dr. Gutierrez Veliz, Daniel

- ♦ Deputy Chief of Surgery and Chief of Vascular Surgery at Chilean Public Assistance Emergency Hospital
- ♦ General and Peripheral Vascular Surgeon of Public Assistance Emergency Hospital
- ♦ Peripheral Vascular Surgeon at las Condes and Redsalud Clinic, Santiago de Chile
- ♦ Bachelor of Medicine from the Catholic University of Maule
- ♦ Expert in General Surgery from the University of Santiago de Chile
- ♦ Subspecialist in Peripheral Vascular Surgery from the University of Chile, Clinical University Hospital of Chile
- ♦ Member of: Chilean Society of Surgery (SOCHICIR), Chilean Society of Vascular and Endovascular Surgery (SOCHIVAS), American College of Surgery (FACS)

Dr. Boada Sandoval, Pablo Martin

- ♦ Medical Angiologist of the National Institute of Rehabilitation "Luis Guillermo Ibarra Ibarra", Mexico
- ♦ Specialist Physician in Angiology, Vascular and Endovascular Surgery
- ♦ Surgeon at the Monterrey Institute of Technology and Higher Education (ITESM)
- ♦ Specialty in Angiology and Vascular Surgery from the National Autonomous University of Mexico
- ♦ Residency in Angiology and Vascular Surgery at the La Raza National Medical Center Specialty Hospital
- ♦ Vascular Doppler Echo Course of the International Association of Noninvasive Vascular Diagnosis



Dr. Estévez Fernández, Isabel

- ♦ Chief of the Angiology and Vascular Surgery Section of the Hospital San Jorge de Huesca
- ♦ Physician at the Clinical Hospital of Valladolid
- ♦ Stay at Barnes-Jewish Hospital, St. Louis, Missouri USA.
- ♦ Doctor of Medicine from the University of Valladolid
- ♦ Degree in Medicine from the University of Valladolid
- ♦ University Expert in Venous Thromboembolic Disease and Cancer
- ♦ Training as Director of X-Ray Facilities by the Spanish Society of Medical Physics

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A unique, crucial and decisive learning experience to boost your professional development”

04

Structure and Content

Through this program, physicians will excel in their in-depth knowledge of venous anatomy and pathophysiology. The syllabus will discuss a variety of sophisticated vascular procedures, such as Balloon Angioplasty and Stenting. Likewise, the study plan will delve into imaging for the evaluation of Upper Extremity and Neck Veins. In this sense, the program will highlight the benefits of Artificial Intelligence in Endovascular Procedures (such as its ability to reduce the risk of health complications). Thanks to this, graduates will perform the best practices to maximize positive results in venous treatments.





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A study plan at the forefront of academic teaching will provide you with the latest knowledge in Pharmacological Thrombolysis”

Module 1. Vascular Interventions

- 1.1. Balloon Angioplasty
 - 1.1.1. Angioplasty Mechanisms
 - 1.1.2. Patient Selection and Preprocedural Evaluation
 - 1.1.3. Angioplasty Techniques and Procedures
- 1.2. Embolic Protection Devices
 - 1.2.1. Embolic Protection Devices
 - 1.2.2. Indications and Clinical Utility
 - 1.2.3. Safety and Potential Complications of Atheroembolism
- 1.3. Stents and Stent-Grafts for Endovascular Treatment
 - 1.3.1. Stents and Stent-Grafts
 - 1.3.2. Implantation and Placement Techniques
 - 1.3.3. Stent-Grafts in the Treatment of Aneurysms
- 1.4. Pharmacological Thrombolysis in Acute Thrombosis
 - 1.4.1. Thrombolytic Agents
 - 1.4.2. Administration and Monitoring Protocols
 - 1.4.3. Clinical Outcomes and Associated Complications
- 1.5. Mechanical Thrombectomy in Acute Thrombosis
 - 1.5.1. Thrombectomy Devices
 - 1.5.2. Thrombectomy Procedures and Techniques
 - 1.5.3. Outcomes and Effectiveness in Vascular Recanalization
- 1.6. Pharmacomechanical Thrombolysis in Acute Thrombosis
 - 1.6.1. Pharmacomechanical Thrombolysis
 - 1.6.2. Devices and Techniques Used
 - 1.6.3. Comparison with Other Methods of Thrombolysis
- 1.7. Vasodilator Drugs in Limb Ischemia
 - 1.7.1. Mechanism of Action and Vasodilator Effects in Limb Ischemia
 - 1.7.2. Clinical Uses in Vascular Interventions
 - 1.7.3. Administration of Drugs and Monitoring of Results after Administration of Vasodilator Drugs

- 1.8. Endovascular Embolization and Ablation in Vascular Malformations
 - 1.8.1. Embolization and Ablation
 - 1.8.2. Embolization Techniques
 - 1.8.3. Endovascular Ablation: Methods and Clinical Applications
- 1.9. Pseudoaneurysms of Arterial Access
 - 1.9.1. Evaluation of Pseudoaneurysms after Radial Access
 - 1.9.2. Endovascular and Surgical Treatment
 - 1.9.3. Follow-up and Management of Complications
- 1.10. Implantation of Devices for Endovascular Treatment
 - 1.10.1. Implantation Techniques
 - 1.10.2. Device Selection for Endovascular Treatment
 - 1.10.3. Perioperative Management and Postimplantation Follow-Up

Module 2. Interventional Procedures in the Veins of the Upper Extremities

- 2.1. Imaging for the Evaluation of Upper Extremity, Neck and Central Thoracic Veins
 - 2.1.1. Imaging Techniques for the Evaluation of Upper Extremity, Neck and Central Thoracic Veins
 - 2.1.2. Interpretation of Radiological Findings in Venous Imaging
 - 2.1.3. Imaging in the Diagnosis and Follow-up of Veins of the Upper Extremity, Neck and Central Thoracic Veins
- 2.2. Interventional Procedures in Upper Extremity Venous Thrombosis
 - 2.2.1. Associated Risk Factors
 - 2.2.2. Differential Diagnosis
 - 2.2.3. Therapeutic Strategies for the Management of Venous Thrombosis
- 2.3. Interventional Procedures in the Upper Thoracic Operculum Syndrome
 - 2.3.1. Pathophysiological Mechanisms
 - 2.3.2. Diagnostic Evaluation and Diagnosis
 - 2.3.3. Treatment and Management of Thoracic Operculum Syndrome



- 2.4. Interventional Procedures in Superior Vena Cava Syndrome
 - 2.4.1. Predisposing Factors
 - 2.4.2. Diagnosis of Superior Vena Cava Syndrome
 - 2.4.3. Management and Treatment Strategies for Superior Vena Cava Syndrome
- 2.5. Interventional Procedure in Central Venous Access
 - 2.5.1. Central Venous Access Techniques
 - 2.5.2. Venous Access Device Selection
 - 2.5.3. Postinsertion Care
- 2.6. Device Implantation in Central Venous Thrombosis
 - 2.6.1. Implantation of Venous Access Devices
 - 2.6.2. Anesthesia and Insertion Site Preparation
 - 2.6.3. Management of Complications and Device Follow-Up
- 2.7. Interventional Management of Venous Access Device Complications
 - 2.7.1. Device-Related Infection and Sepsis
 - 2.7.2. Venous Thrombosis and Pulmonary Embolism
 - 2.7.3. Device Dysfunction and Need for Withdrawal
- 2.8. Angioplasty and Stents in Central Venous Thrombosis
 - 2.8.1. Indications for Angioplasty and Vein Stenting
 - 2.8.2. Angioplasty Procedure and Stenting Techniques
 - 2.8.3. Results and Complications of the Intervention
- 2.9. Interventional Procedures in the Management of Thrombosed Dialysis Access
 - 2.9.1. Thrombosis in the Dialysis Vascular Access
 - 2.9.2. Strategies for Unblocking and Recanalization of the Thrombosed Access
 - 2.9.3. Recurrence Prevention and Long-Term Follow-up
- 2.10. Use of Artificial Intelligence in Interventional Procedures in Extremity Veins
 - Upper Extremity, Neck and Central Thoracic Veins
 - 2.10.1. AI Applications in Vascular Image Analysis
 - 2.10.2. Outcome Prediction and Treatment Selection
 - 2.10.3. Integration of AI in Endovascular Procedures

Module 3. Interventional Procedures in Lower Extremity Veins

- 3.1. Interventional Procedures in Acute Deep Vein Thrombosis (DVT)
 - 3.1.1. Etiology and Risk Factors for DVT
 - 3.1.2. Endovascular Treatment of DVT
 - 3.1.3. Prevention and Complications of Endovascular Treatment of DVT
- 3.2. Interventional Procedures in Chronic Venous Obstruction and Post-Phlebitic Syndrome
 - 3.2.1. Pathophysiology and Clinical Manifestations
 - 3.2.2. Multidisciplinary Treatment
 - 3.2.3. Pain Management and Quality of Life
- 3.3. Interventional Procedures in Chronic Venous Valvular Disease
 - 3.3.1. Pathophysiology and Clinical Manifestations
 - 3.3.2. Endovascular Treatment and Management of Valve Insufficiency
 - 3.3.3. Rehabilitation and Prevention of Complications of Interventional Procedures in Chronic Venous Valve Insufficiency
- 3.4. Interventional Procedures in Superficial Venous Thrombosis
 - 3.4.1. Etiology and Clinical Characteristics
 - 3.4.2. Endovascular Treatment of Septic Superficial Venous Thrombosis
 - 3.4.3. Complications and Follow-up of Endovascular Treatment of Superficial Venous Thrombosis
- 3.5. Interventional Procedures in Klippel-Trenaunay and Parkes-Weber Syndromes
 - 3.5.1. Klippel-Trenaunay and Parkes-Weber Syndromes Diagnosis
 - 3.5.2. Endovascular Therapeutic Approach and Clinical Management
 - 3.5.3. Quality of Life and Long-Term Follow-Up in Klippel-Trenaunay and Parkes-Weber Syndromes after Endovascular Treatment
- 3.6. Venous Malformations
 - 3.6.1. Types of Venous Malformations
 - 3.6.2. Endovascular Therapeutic Approach to Venous Malformations
 - 3.6.3. Follow-up and Rehabilitation after Endovascular Treatment of Venous Malformations
- 3.7. Venous Aneurysms
 - 3.7.1. Venous Aneurysms
 - 3.7.2. Endovascular Treatment and Clinical Management of Venous Aneurysms
 - 3.7.3. Follow-up after Endovascular Treatment of Venous Aneurysms



- 3.8. Applications of AI in the Diagnosis of Venous Pathology of the Lower Extremities
 - 3.8.1. AI Algorithms for Vascular Image Analysis in Lower Extremity Venous Pathology
 - 3.8.2. AI-Assisted Diagnosis: Improvements in Accuracy and Efficiency in Lower Extremity Venous Pathology
 - 3.8.3. Clinical Cases of AI in the Identification of Anomalous Patterns in Lower Extremity Venous Pathology
- 3.9. AI in the Planning of Diagnostic Treatments in Lower Extremity Venous Pathology
 - 3.9.1. Predictive AI Models in the Choice of Endovascular Interventions in Lower Extremity Veins
 - 3.9.2. Optimization of Personalized Therapies with AI after Endovascular Interventions in Lower Extremity Veins
 - 3.9.3. Simulation of AI Procedures: Reducing Errors and Improving Outcomes in Endovascular Interventions in Lower Extremity Veins
- 3.10. Monitoring and Prediction of Outcomes in Endovascular Interventions in the Veins of the Lower Extremities
 - 3.10.1. AI Tools in Continuous Monitoring of Patients undergoing Endovascular Treatment for Lower Extremity Venous Pathology
 - 3.10.2. Prognosis of Recurrence and Complications with Predictive AI Models in Interventional Procedures in the Lower Extremity Veins
 - 3.10.3. Use of AI in the Research and Development of New Vascular Therapies in Interventional Procedures in the Lower Extremity Veins



A university program with a scientific approach that will allow you to experience a leap in quality in your career. What are you waiting to enroll?"



05

Methodology

This academic program offers students a different way of learning. Our methodology uses a cyclical learning approach: **Relearning.**

This teaching system is used, for example, in the most prestigious medical schools in the world, and major publications such as the **New England Journal of Medicine** have considered it to be one of the most effective.



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Discover Relearning, a system that abandons conventional linear learning, to take you through cyclical teaching systems: a way of learning that has proven to be extremely effective, especially in subjects that require memorization"

At TECH we use the Case Method

What should a professional do in a given situation? Throughout the program, students will face multiple simulated clinical cases, based on real patients, in which they will have to do research, establish hypotheses, and ultimately resolve the situation. There is an abundance of scientific evidence on the effectiveness of the method. Specialists learn better, faster, and more sustainably over time.

With TECH you will experience a way of learning that is shaking the foundations of traditional universities around the world.



According to Dr. Gérvas, the clinical case is the annotated presentation of a patient, or group of patients, which becomes a "case", an example or model that illustrates some peculiar clinical component, either because of its teaching power or because of its uniqueness or rarity. It is essential that the case is based on current professional life, trying to recreate the real conditions in the physician's professional practice.

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Did you know that this method was developed in 1912, at Harvard, for law students? The case method consisted of presenting students with real-life, complex situations for them to make decisions and justify their decisions on how to solve them. In 1924, Harvard adopted it as a standard teaching method”

The effectiveness of the method is justified by four fundamental achievements:

1. Students who follow this method not only achieve the assimilation of concepts, but also a development of their mental capacity, through exercises that evaluate real situations and the application of knowledge.
2. Learning is solidly translated into practical skills that allow the student to better integrate into the real world.
3. Ideas and concepts are understood more efficiently, given that the example situations are based on real-life.
4. Students like to feel that the effort they put into their studies is worthwhile. This then translates into a greater interest in learning and more time dedicated to working on the course.

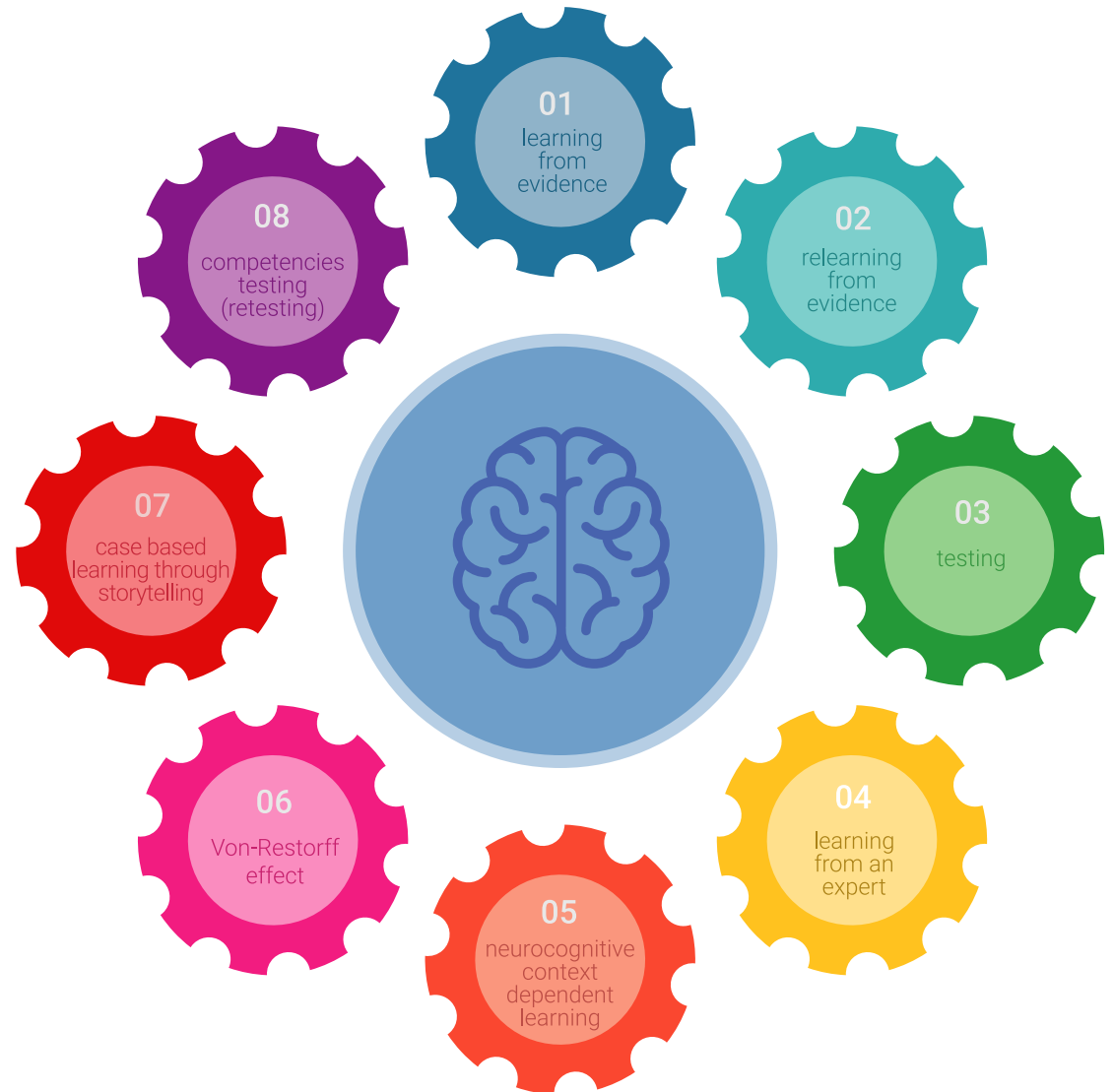


Relearning Methodology

At TECH we enhance the case method with the best 100% online teaching methodology available: Relearning.

This university is the first in the world to combine the study of clinical cases with a 100% online learning system based on repetition, combining a minimum of 8 different elements in each lesson, a real revolution with respect to the mere study and analysis of cases.

Professionals will learn through real cases and by resolving complex situations in simulated learning environments. These simulations are developed using state-of-the-art software to facilitate immersive learning.



At the forefront of world teaching, the Relearning method has managed to improve the overall satisfaction levels of professionals who complete their studies, with respect to the quality indicators of the best online university (Columbia University).

With this methodology, more than 250,000 physicians have been trained with unprecedented success in all clinical specialties regardless of surgical load. Our pedagogical methodology is developed in a highly competitive environment, with a university student body with a strong socioeconomic profile and an average age of 43.5 years old.

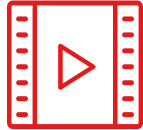
Relearning will allow you to learn with less effort and better performance, involving you more in your specialization, developing a critical mindset, defending arguments, and contrasting opinions: a direct equation to success.

In our program, learning is not a linear process, but rather a spiral (learn, unlearn, forget, and re-learn). Therefore, we combine each of these elements concentrically.

The overall score obtained by TECH's learning system is 8.01, according to the highest international standards.



This program offers the best educational material, prepared with professionals in mind:



Study Material

All teaching material is produced by the specialists who teach the course, specifically for the course, so that the teaching content is highly specific and precise.

These contents are then applied to the audiovisual format, to create the TECH online working method. All this, with the latest techniques that offer high quality pieces in each and every one of the materials that are made available to the student.



Surgical Techniques and Procedures on Video

TECH introduces students to the latest techniques, the latest educational advances and to the forefront of current medical techniques. All of this in direct contact with students and explained in detail so as to aid their assimilation and understanding. And best of all, you can watch the videos as many times as you like.



Interactive Summaries

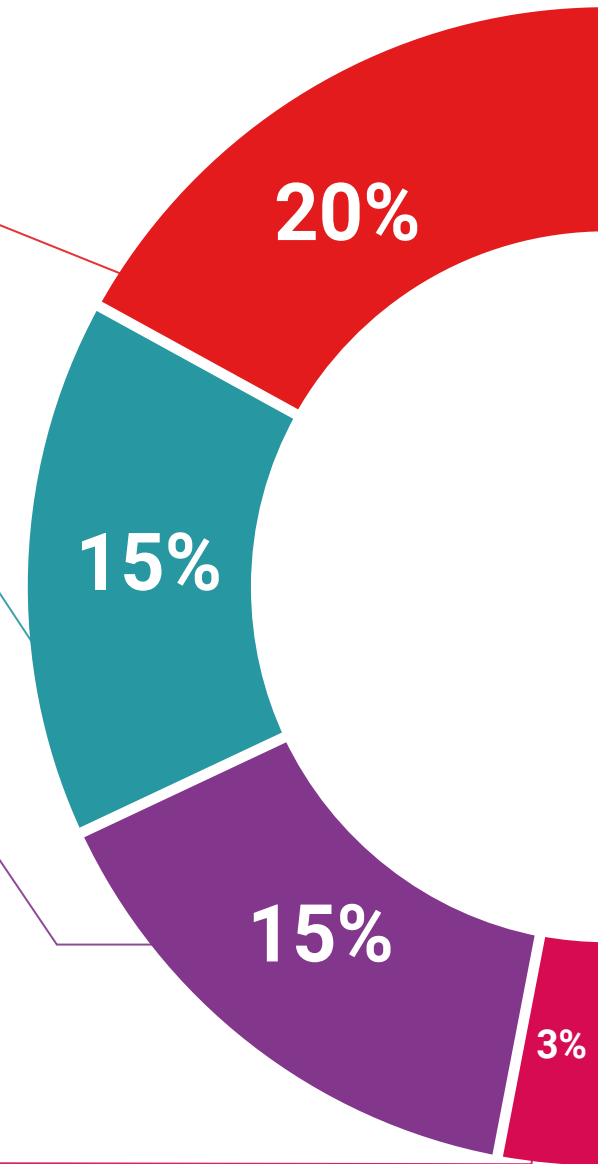
The TECH team presents the contents attractively and dynamically in multimedia lessons that include audio, videos, images, diagrams, and concept maps in order to reinforce knowledge.

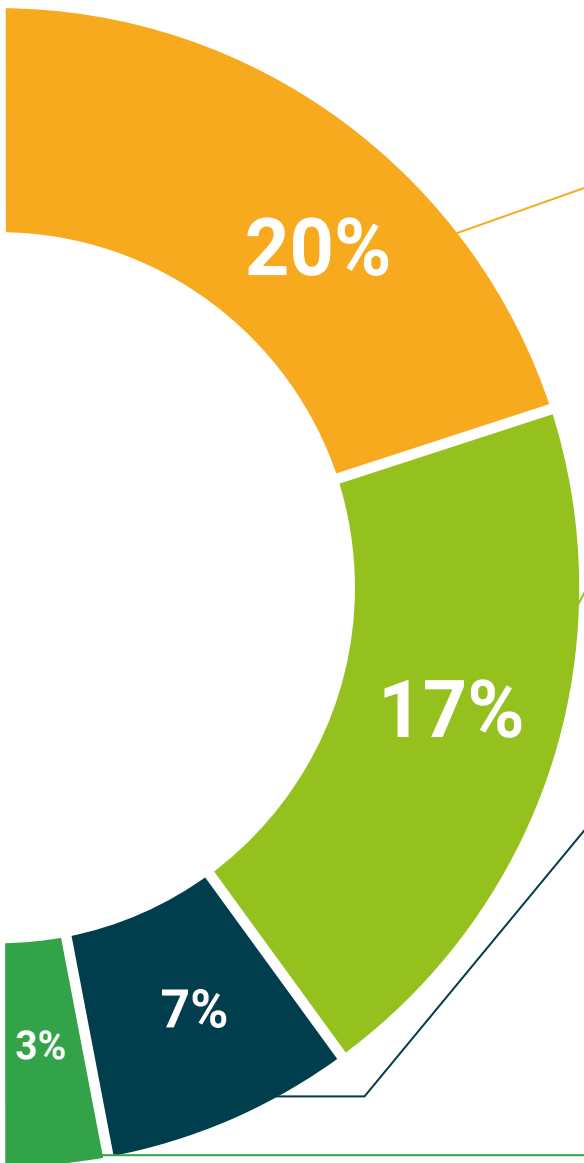
This exclusive educational system for presenting multimedia content was awarded by Microsoft as a "European Success Story".



Additional Reading

Recent articles, consensus documents and international guidelines, among others. In TECH's virtual library, students will have access to everything they need to complete their course.





Expert-Led Case Studies and Case Analysis

Effective learning ought to be contextual. Therefore, TECH presents real cases in which the expert will guide students, focusing on and solving the different situations: a clear and direct way to achieve the highest degree of understanding.



Testing & Retesting

We periodically evaluate and re-evaluate students' knowledge throughout the program, through assessment and self-assessment activities and exercises, so that they can see how they are achieving their goals.



Classes

There is scientific evidence on the usefulness of learning by observing experts. The system known as Learning from an Expert strengthens knowledge and memory, and generates confidence in future difficult decisions.



Quick Action Guides

TECH offers the most relevant contents of the course in the form of worksheets or quick action guides. A synthetic, practical, and effective way to help students progress in their learning.



06 Certificate

The Postgraduate Diploma in Vascular Interventional Procedures guarantees students, in addition to the most rigorous and up-to-date education program, access to a Postgraduate Diploma issued by TECH Global University.



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Successfully complete this program and receive your university qualification without having to travel or fill out laborious paperwork”

This private qualification will allow you to obtain a **Postgraduate Diploma in Vascular Interventional Procedures** endorsed by **TECH Global University**, the world's largest online university.

TECH Global University is an official European University publicly recognized by the Government of Andorra ([official bulletin](#)). Andorra is part of the European Higher Education Area (EHEA) since 2003. The EHEA is an initiative promoted by the European Union that aims to organize the international training framework and harmonize the higher education systems of the member countries of this space. The project promotes common values, the implementation of collaborative tools and strengthening its quality assurance mechanisms to enhance collaboration and mobility among students, researchers and academics.

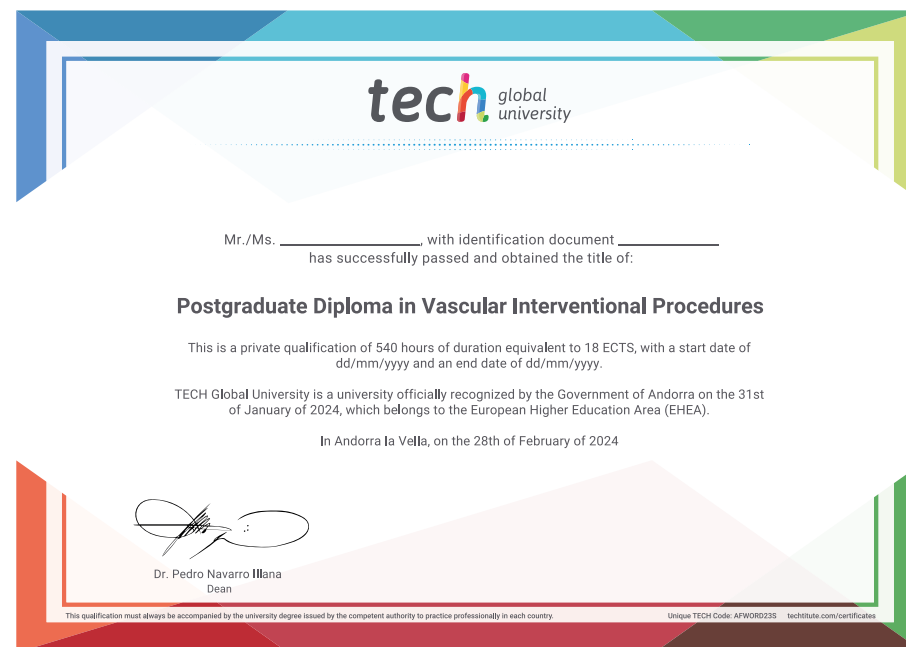
This **TECH Global University** private qualification is a European program of continuing education and professional updating that guarantees the acquisition of competencies in its area of knowledge, providing a high curricular value to the student who completes the program.

Title: **Postgraduate Diploma in Vascular Interventional Procedures**

Modality: **Online**

Duration: **6 months**

Accreditation: **18 ECTS**



*Apostille Convention. In the event that the student wishes to have their paper diploma issued with an apostille, TECH Global University will make the necessary arrangements to obtain it, at an additional cost.

future
health confidence people
education information tutors
guarantee accreditation teaching
institutions technology learning
community commitment



Postgraduate Diploma
Vascular Interventional Procedures

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Postgraduate Diploma

Vascular Interventional Procedures

