



ADN CoE[®]



**CARDIOLOGY
FELLOWSHIP PROGRAM**

CARDIOLOGY FELLOWSHIP BOOKLET NO 1: INFORMATION BOOKLET

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WARNING

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Revolutionizing Continuous Medical Education

Welcome to ADN CoE®, where we believe in creating superior processes to achieve exceptional results. With over 15 years of experience in Continuous Medical Education (CME), we take pride in delivering unparalleled convenience and value to our esteemed partners.

At ADN CoE®, we understand the significance of fostering a strong connection between medical professionals and the latest advancements in their respective fields. Our mission is to facilitate a platform where physicians with exemplary practices and expertise can come together to share knowledge and best practices.

Our journey began with a deep-rooted motivation to address the needs of healthcare professionals like yourself, who exhibit unwavering dedication to your patients and a strong commitment to your craft. We acknowledge that continuous medical education is not just an obligation but an integral part of your growth and success as a healthcare provider.

As experts in the field of CME, we pledge to offer you a seamless and enriching experience, curating specialized events, and learning opportunities that align with your professional interests and goals. By collaborating with ADN CoE®, you gain access to a network of exceptional physicians, cutting-edge resources, and transformative insights that can shape the future of medical practice.

We are excited to embark on this journey with you, fostering a community of like-minded healthcare professionals who aspire to make a meaningful impact on patient care through continuous learning and growth. Together, let us elevate the standards of medical education and reinforce our commitment to enhancing patient outcomes.

Thank you for choosing ADN CoE® as your preferred partner in continuous medical education. We look forward to empowering your journey toward excellence.



OUR MISSION

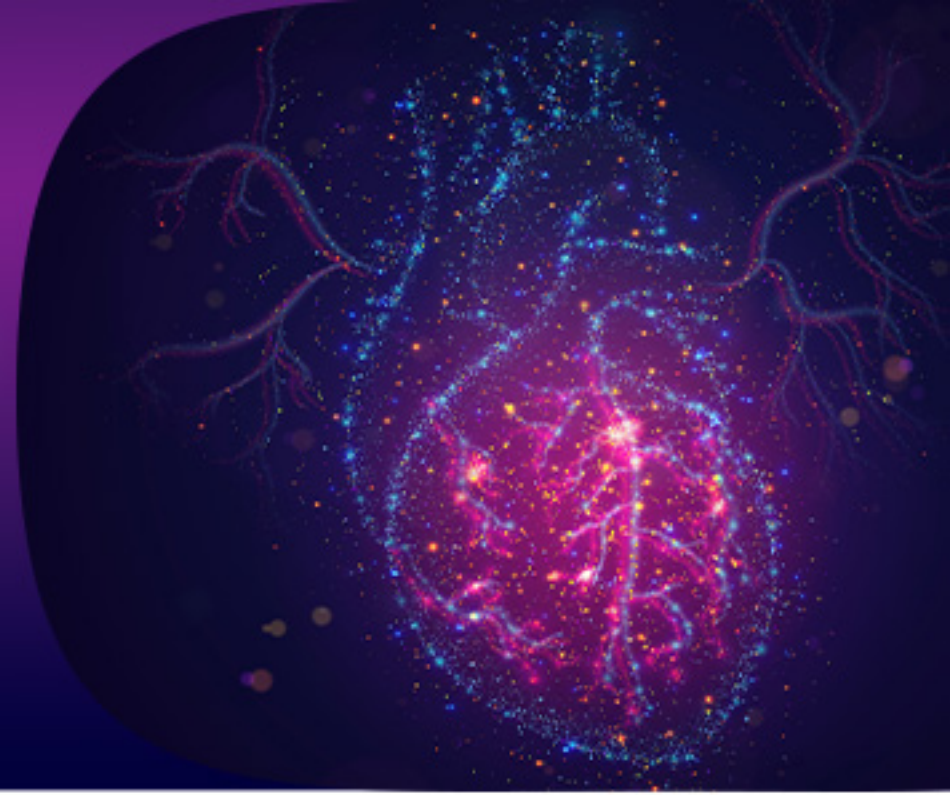
We are dedicated to the pursuit of excellence in the dynamic healthcare landscape. We recognize the importance of continuously enhancing value and elevating quality standards. With this in mind, our mission is to foster global collaboration among esteemed medical practitioners and organizations, facilitating the exchange of knowledge. Through this exchange, we aim to uplift the standards of care and enhance the well-being of communities worldwide. Furthermore, we strive to optimize operational performance and deliver superior value to patients



& VISION

At ADN CoE, we envision a world where our comprehensive trainings and mentorship programs empower clinicians to provide optimal healthcare for all. As we train the next generation of healthcare professionals, our ultimate vision is to create an environment where their expertise supports the delivery of exceptional patient care. We are committed to providing and advancing high-quality learning opportunities for healthcare professionals who are catalysts for continuous improvements in patient care.

STRUCTURAL HEART INTERVENTIONS FELLOWSHIP PROGRAM



Duration of Program: 3-6-9-12-24 Months

1) Why Choose Our Structural Heart in Interventions Fellowship Program:

We are thrilled to offer the Structural Heart Interventions-Fellowship Program. Our program provides a comprehensive and advanced training experience in structural heart interventions. Here's why our fellowship program stands out:

- **Expert Faculty:** Our program is led by a team of highly skilled and experienced interventional cardiologists who specialize in structural heart interventions. They are recognized leaders in the field and have extensive expertise in performing complex procedures. They are committed to providing exceptional education and mentorship to fellows.

- **Comprehensive Curriculum:** Our fellowship program features a robust curriculum that covers all aspects of structural heart interventions. You will receive comprehensive training in transcatheter valve interventions, including transcatheter aortic valve replacement (TAVR), transcatheter mitral valve repair (TMVR), patent foramen ovale (PFO) closure, atrial septal defect (ASD) closure, and left atrial appendage (LAA) closure. The curriculum is designed to provide a solid foundation and prepare you for a successful career in structural heart interventions.

- **Clinical Experience:** We offer comprehensive clinical exposure to ensure the development of proficiency in performing structural heart interventions. You will have the opportunity to engage in various clinical settings, including cardiac catheterization labs, specialized structural heart intervention units, and multidisciplinary heart team conferences. This immersion will aid in the acquisition of procedural skills, diagnostic acumen, and treatment approaches essential for delivering optimal care to patients with structural heart diseases.

- **State-of-the-Art Facilities:** Our program is affiliated with leading medical centers equipped with state-of-the-art technology and advanced interventional cardiology equipment. You will have access to cutting-edge imaging systems, specialized transcatheter valve devices, advanced hemodynamic monitoring tools, and dedicated structural heart intervention suites. These resources will enhance your learning experience and allow you to master structural heart intervention techniques.

- **Research Opportunities:** We believe in the importance of research and innovation in advancing the field of structural heart interventions. As a fellow, you will have the opportunity to engage in research projects, clinical trials, and scholarly activities under the guidance of our experienced faculty. Our program provides support and resources to facilitate your research endeavors and encourages you to contribute to advancements in the field.

- **Interdisciplinary Collaboration:** Structural heart interventions often involve collaboration with other healthcare professionals, including cardiac surgeons, imaging specialists, anesthesiologists, and electrophysiologists. Our fellowship program promotes interdisciplinary collaboration, providing opportunities to work alongside professionals from different disciplines. This interprofessional approach enhances your understanding of comprehensive patient care and fosters effective teamwork.

2) Program Overview:

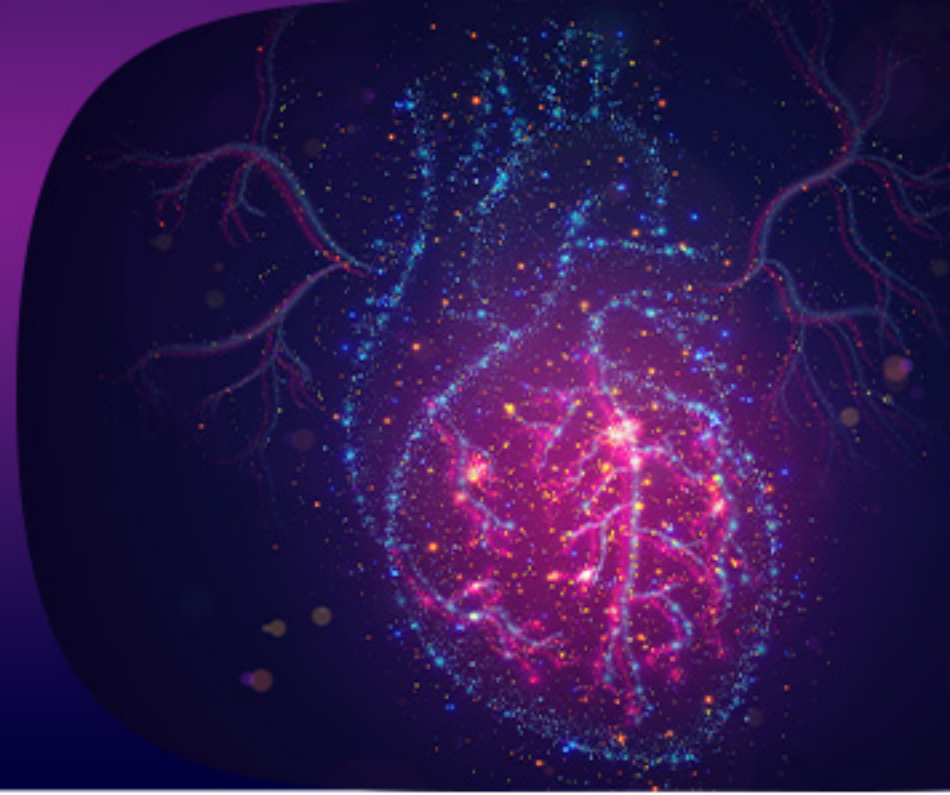
The Structural Heart in Interventional Cardiology Fellowship Program is designed to provide a comprehensive and well-rounded training experience in structural heart interventions. The program covers a wide range of topics within the field, including but not limited to:

- Transcatheter Aortic Valve Replacement (TAVR)
- Transcatheter Mitral Valve Repair (TMVR)
- Transcatheter Tricuspid Valve Repair (TTVR)
- Patent Foramen Ovale (PFO) Closure
- Atrial Septal Defect (ASD) Closure
- Left Atrial Appendage (LAA) Closure
- Emerging Structural Heart Interventions

3) Structure of the Fellowship Program:

Our fellowship program follows a structured curriculum that combines clinical rotations, didactic sessions, case conferences, journal clubs, research opportunities, and mentorship. The program is designed to progressively enhance your procedural skills, knowledge, and critical thinking abilities in structural heart interventions.

STRUCTURAL HEART INTERVENTIONS FELLOWSHIP PROGRAM



5) Facilities:

As a fellow in our Structural Heart Interventions Fellowship Program, you will have access to exceptional facilities, including:

- State-of-the-art cardiac catheterization labs equipped with advanced imaging technologies.
- Specialized transcatheter valve devices and closure devices.
- Advanced imaging modalities for preoperative planning and intraoperative guidance.
- Collaborative research centers with resources for conducting structural heart intervention-related research projects.

"Additionally, if you prefer, you can select Italy, the USA, or Turkey as your facility of choice."

6) Prerequisite Training/Selection Criteria:

To be eligible for our Structural Heart Interventions Fellowship Program, candidates must meet the following prerequisites and selection criteria:

- Completion of an accredited fellowship program in interventional cardiology.
- Board certification or eligibility in interventional cardiology.
- Demonstrated interest and experience in structural heart interventions.
- Strong procedural skills and clinical judgment in interventional cardiology.
- Positive letters of recommendation from faculty members familiar with the candidate's clinical and procedural abilities.

7) How to Apply:

Interested candidates should submit the following completed documents to the program director:

- **Letter of Interest:** A personal statement outlining your motivations, career aspirations, and reasons for pursuing a Structural Heart Interventions Fellowship at our institution.
- **Letters of Recommendation:** Three or more letters of recommendation from faculty members or professionals familiar with your clinical and procedural abilities.
- **Current CV:** An updated curriculum vitae detailing your education, training, clinical experience, research activities, and publications, if applicable.
- **University Diploma:** A copy of your university diploma as proof of your higher education degree.
- **3x5 Photo (.jpg format):** A recent photograph of yourself in 3x5 size and jpg format.
- **High School Diploma:** A copy of your high school diploma as proof of your educational background.
- **Financial Statement:** A financial statement indicating your financial capacity for the fellowship period, preferably the latest 6 months of account statements.
- **Exchange Suitability Certificate:** A certificate from your university indicating your suitability for participating in an exchange program, if applicable.
- **Passport Documents:** Copies of your passport pages. Please ensure that your passport is valid for the duration of the fellowship period.

All application documents, including the supplementary materials, should be submitted professionally and adhere to the specified format guidelines.

8) Clinical Experience:

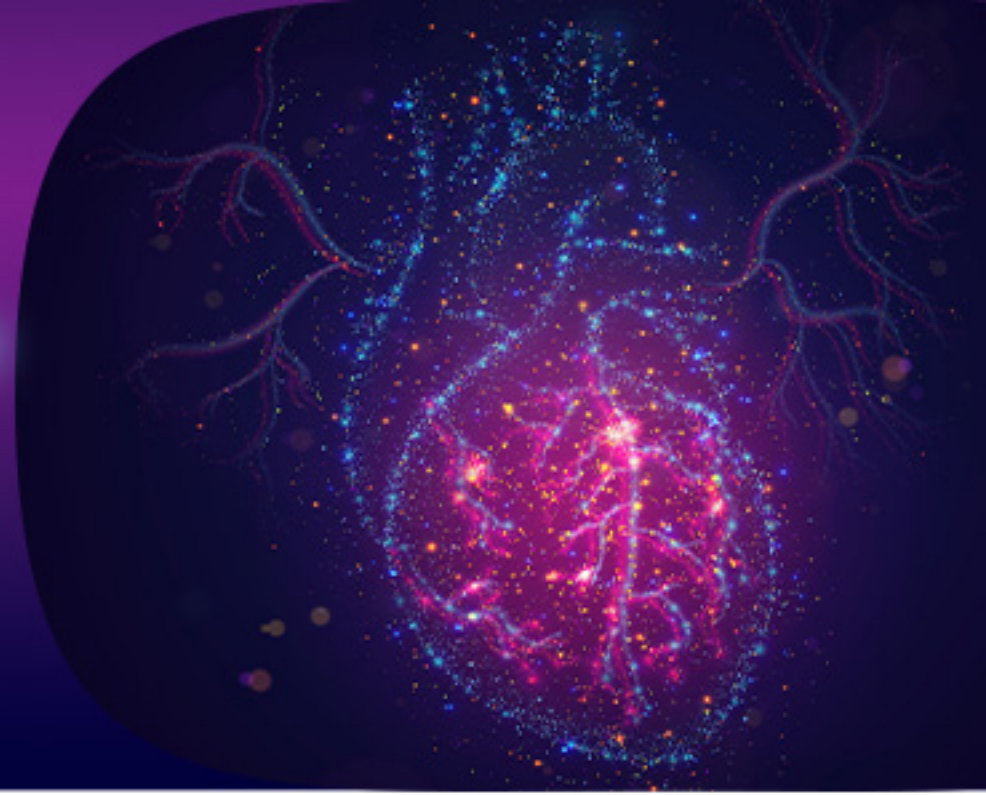
Throughout the fellowship program, fellows will gain extensive clinical experience in performing structural heart interventions. This includes participation in cardiac catheterization labs, dedicated structural heart intervention units, and multidisciplinary heart team conferences. Fellows will develop procedural skills, diagnostic abilities, and proficiency in managing patients with structural heart diseases using minimally invasive techniques.

9) Certification:

Upon successful completion of the Structural Heart Interventions Fellowship Program, fellows will receive a certificate of completion, recognizing their advanced training and competency in structural heart interventions.

We look forward to receiving your application and considering you for our prestigious Structural Heart Interventions Fellowship Program. Should you have any further questions, please feel free to reach out to our program director or the fellowship coordinator.

PERIPHERAL INTERVENTIONS FELLOWSHIP PROGRAM



Duration of Program: 3-6-9-12-24 Months

1) Why Choose Our Peripheral Interventions Fellowship Program:

We are pleased to offer the Peripheral Interventions Fellowship Program. Our program provides a comprehensive and advanced training experience in peripheral interventions within the field of interventional cardiology. Here's why our fellowship program stands out:

- **Expert Faculty:** Our program is led by a team of highly skilled and experienced interventional cardiologists who specialize in peripheral interventions. They bring a wealth of knowledge and expertise to the program and are recognized leaders in the field. They are dedicated to providing exceptional education and mentorship to fellows.

- **Comprehensive Curriculum:** Our fellowship program features a robust curriculum that covers all aspects of peripheral interventions in interventional cardiology. You will receive comprehensive training in peripheral artery disease (PAD), endovascular procedures, angioplasty, stenting, atherectomy, and thrombectomy. The curriculum is designed to provide a solid foundation and prepare you for a successful career in peripheral interventions.

- **Clinical Experience:** We offer comprehensive clinical exposure to ensure the development of proficiency in performing peripheral interventions. You'll have the chance to engage in diverse clinical settings, including catheterization labs, specialized peripheral intervention units, and multidisciplinary conferences. This exposure will aid in the cultivation of procedural skills, diagnostic acumen, and treatment strategies essential for delivering excellent care to patients with peripheral vascular disease.

- **State-of-the-Art Facilities:** Our program is affiliated with leading medical centers equipped with state-of-the-art technology and advanced interventional cardiology equipment. You will have access to cutting-edge imaging systems, interventional catheterization labs, specialized peripheral intervention devices, and dedicated peripheral intervention units. These resources will enhance your learning experience and allow you to master peripheral intervention techniques.

- **Research Opportunities:** We believe in the importance of research and innovation in advancing the field of peripheral interventions. As a fellow, you will have the opportunity to engage in research projects, clinical trials, and scholarly activities under the guidance of our experienced faculty. Our program provides support and resources to facilitate your research endeavors and encourages you to contribute to advancements in peripheral interventions.

- **Interdisciplinary Collaboration:** Peripheral interventions often involve collaboration with other healthcare professionals, including vascular surgeons, radiologists, and vascular medicine specialists. Our fellowship program promotes interdisciplinary collaboration, providing opportunities to work alongside professionals from different disciplines. This inter-professional approach enhances your understanding of comprehensive patient care and fosters effective teamwork.

2) Program Overview:

The Peripheral Interventions Fellowship Program is designed to provide a comprehensive and well-rounded training experience in peripheral interventions. The program covers a wide range of topics within the field, including but not limited to:

- Diagnosis and Management of Peripheral Artery Disease (PAD)
- Endovascular Techniques for Peripheral Interventions
- Angioplasty and Stenting in Peripheral Arteries
- Atherectomy and Thrombectomy Procedures
- Complex Peripheral Interventions
- Emerging Technologies in Peripheral Interventions

3) Structure of the Fellowship Program:

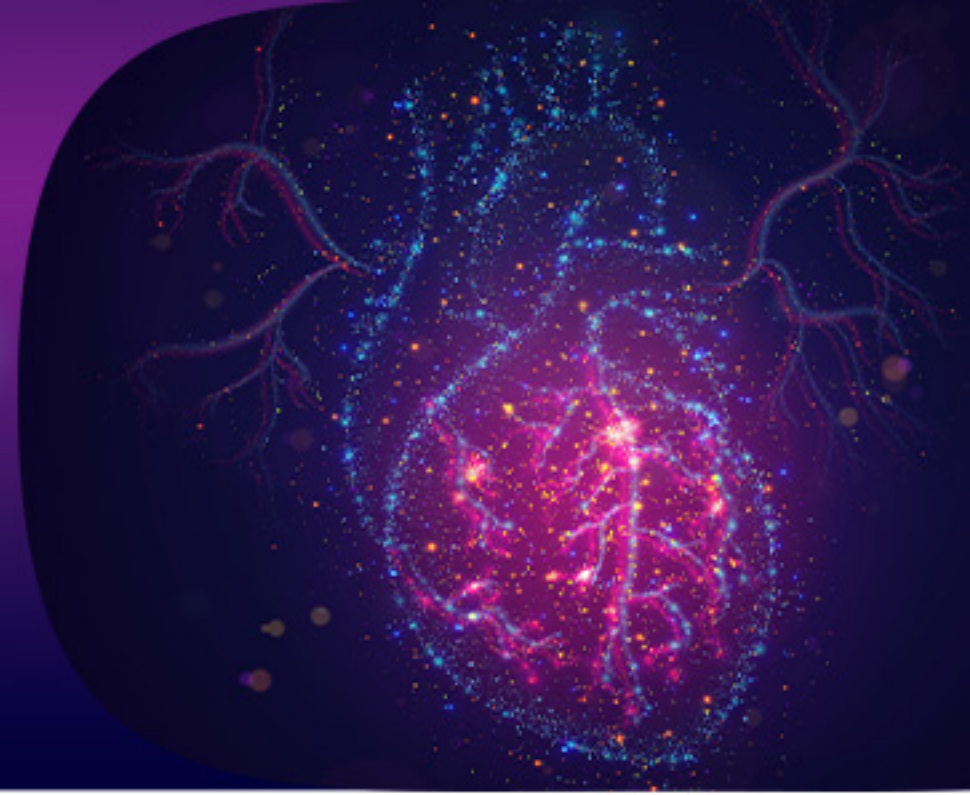
Our fellowship program follows a structured curriculum that combines clinical rotations, didactic sessions, case conferences, journal clubs, research opportunities, and mentorship. The program is designed to progressively enhance your procedural skills, knowledge, and critical thinking abilities in peripheral interventions.

4) Objectives of the Fellowship Program:

The objectives of our Peripheral Interventions Fellowship Program include:

- Mastery of peripheral intervention techniques, including angioplasty, stenting, atherectomy, and thrombectomy.
- Proficiency in the diagnosis and management of peripheral artery disease (PAD).
- Comprehensive understanding of complex peripheral interventions and emerging technologies.
- Development of skills in patient selection, procedural planning, and post-procedural care for peripheral interventions.
- Exposure to research methodologies and the ability to contribute to advancements in peripheral interventions.

PERIPHERAL INTERVENTIONS FELLOWSHIP PROGRAM



5) Facilities:

As a fellow in our Peripheral Interventions Fellowship Program, you will have access to exceptional facilities, including:

- State-of-the-art interventional catheterization labs equipped with advanced imaging technologies.
- Specialized peripheral intervention devices, including atherectomy systems, thrombectomy devices, and drug-eluting stents.
- Dedicated peripheral intervention units for comprehensive patient care and follow-up.
- Collaborative research centers with resources for conducting peripheral intervention-related research projects.

"Additionally, if you prefer, you can select Italy, the USA, or Turkey as your facility of choice."

6) Prerequisite Training/Selection Criteria:

To be eligible for our Peripheral Interventions Fellowship Program, candidates must meet the following prerequisites and selection criteria:

- Completion of an accredited fellowship program in interventional cardiology.
- Board certification or eligibility in interventional cardiology.
- Demonstrated interest and experience in peripheral interventions.
- Strong procedural skills and clinical judgment in interventional cardiology.
- Positive letters of recommendation from faculty members familiar with the candidate's clinical and procedural abilities.

7) How to Apply:

Interested candidates should submit the following completed documents to the program director:

- **Letter of Interest:** A personal statement outlining your motivations, career aspirations, and reasons for pursuing a Peripheral Interventions Fellowship Program at our institution.
- **Letters of Recommendation:** Three or more letters of recommendation from faculty members or professionals familiar with your clinical and procedural abilities.
- **Current CV:** An updated curriculum vitae detailing your education, training, clinical experience, research activities, and publications, if applicable.
- **University Diploma:** A copy of your university diploma as proof of your higher education degree.
- **3x5 Photo (.jpg format):** A recent photograph of yourself in 3x5 size and jpg format.
- **High School Diploma:** A copy of your high school diploma as proof of your educational background.
- **Financial Statement:** A financial statement indicating your financial capacity for the fellowship period, preferably the latest 6 months of account statements.
- **Exchange Suitability Certificate:** A certificate from your university indicating your suitability for participating in an exchange program, if applicable.
- **Passport Documents:** Copies of your passport pages. Please ensure that your passport is valid for the duration of the fellowship period.

All application documents, including the supplementary materials, should be submitted professionally and adhere to the specified format guidelines.

8) Clinical Experience:

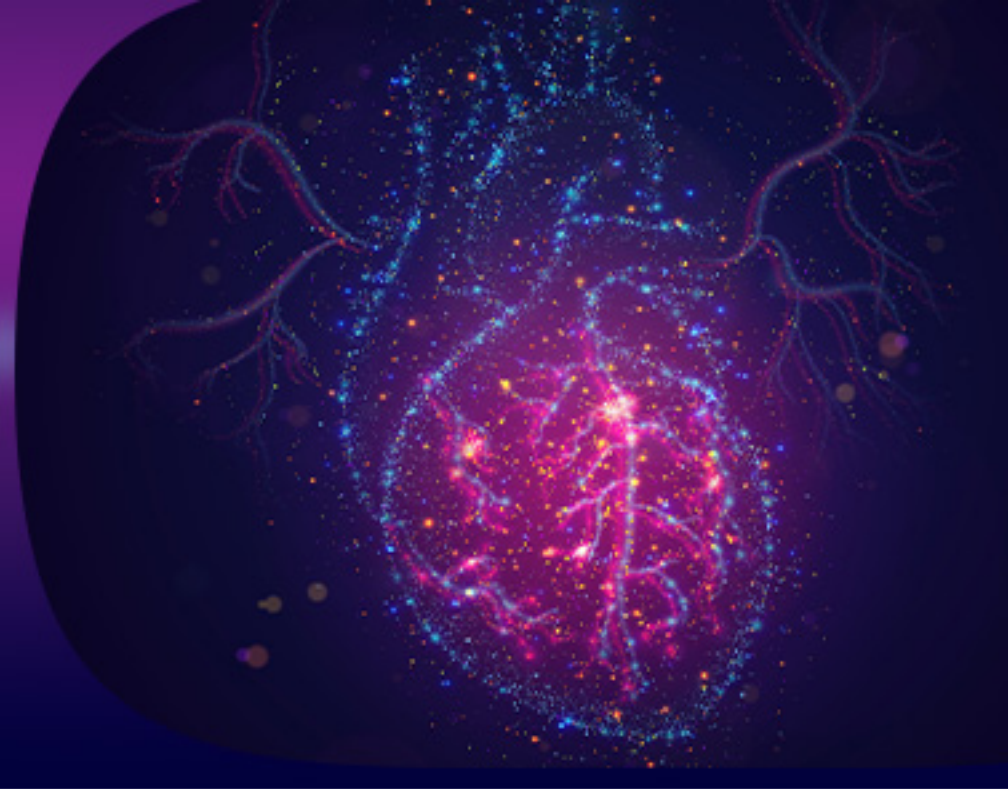
Throughout the fellowship program, fellows will gain extensive clinical experience in peripheral interventions. This includes participation in catheterization labs, dedicated peripheral intervention units, and multidisciplinary conferences. Fellows will develop procedural skills, diagnostic abilities, and proficiency in managing patients with peripheral vascular disease.

9) Certification:

Upon successful completion of the Peripheral Interventions Fellowship Program, fellows will receive a certificate of completion, recognizing their advanced training and competency in peripheral interventions.

We look forward to receiving your application and considering you for our prestigious Peripheral Interventions Fellowship Program. Should you have any further questions, please feel free to reach out to our program director or the fellowship coordinator.

CONGENITAL HEART DISEASES FELLOWSHIP PROGRAM



Duration of Program: 3-6-9-12-24 Months

1) Why Choose Our Congenital Heart Diseases Fellowship Program:

We are excited to offer the Congenital Heart Diseases Fellowship Program. Our program provides a unique and comprehensive training experience in interventional cardiology specifically focused on congenital heart diseases. Here's why our fellowship program stands out:

- **Expert Faculty:** Our program is led by a team of highly skilled and experienced interventional cardiologists who specialize in congenital heart diseases. They are recognized experts in the field and are dedicated to providing exceptional education and mentorship.

- **Focus on Congenital Heart Diseases:** Our fellowship program is designed to provide specialized training in interventional techniques for the diagnosis and treatment of congenital heart diseases. We offer a comprehensive curriculum that covers a wide range of interventions, including transcatheter device closures, balloon valvuloplasty, stenting, and hybrid procedures.

- **Clinical Experience:** We offer comprehensive clinical exposure to ensure your proficiency in performing interventional procedures for congenital heart diseases. You'll have the chance to engage in a diverse range of cases, collaborating with skilled interventional cardiologists. This exposure will aid in the development of your technical skills, decision-making abilities, and the confidence to effectively manage complex congenital heart conditions.

- **State-of-the-Art Facilities:** Our program is affiliated with leading medical centers equipped with state-of-the-art technology and advanced cardiac catheterization laboratories. You will have access to cutting-edge imaging equipment, advanced hemodynamic monitoring systems, and specialized pediatric cardiac care units. These resources will enhance your learning experience and allow you to excel in the field of interventional cardiology for congenital heart diseases.

- **Research Opportunities:** We believe in the importance of research and innovation in advancing the field of congenital heart diseases. As a fellow, you will have the opportunity to engage in research projects, collaborate with renowned researchers, and contribute to advancements in interventional techniques and outcomes. Our program provides support and resources to facilitate your research endeavors.

- **Interdisciplinary Collaboration:** The management of congenital heart diseases requires a multidisciplinary approach. Our fellowship program promotes interdisciplinary collaboration, providing opportunities to work alongside professionals from various specialties, including pediatric cardiology, cardiac surgery, imaging specialists, and electrophysiologists. This interprofessional approach enhances your understanding of comprehensive patient care and fosters effective collaboration.

2) Program Overview:

The Congenital Heart Diseases Fellowship Program is designed to provide a comprehensive and well-rounded training experience in interventional techniques for congenital heart diseases. The program covers a wide range of congenital heart conditions and interventions, including:

- Atrial Septal Defect (ASD) and Ventricular Septal Defect (VSD) Closures
- Patent Ductus Arteriosus (PDA) Closure
- Balloon Valvuloplasty for Pulmonary and Aortic Valve Stenosis
- Coarctation of the Aorta Stenting
- Hybrid Procedures (Combination of Surgical and Catheter-Based Interventions)
- Transcatheter Pulmonary Valve Implantation
- Device Closure for Patent Foramen Ovale (PFO) and Atrial Appendage

3) Structure of the Fellowship Program:

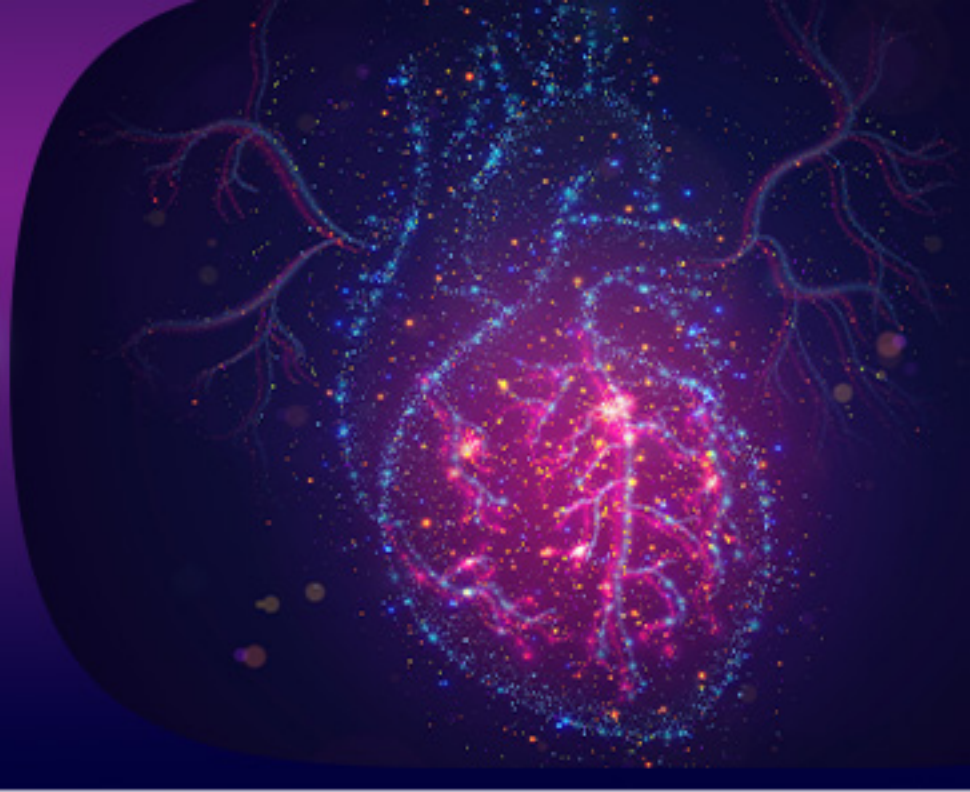
Our fellowship program follows a structured curriculum that combines clinical rotations, didactic sessions, simulation training, and research opportunities. The program is designed to progressively enhance your clinical skills, knowledge, and critical thinking abilities in interventional cardiology for congenital heart diseases.

4) Objectives of the Fellowship Program:

The objectives of our Congenital Heart Diseases Cardiology Fellowship Program include:

- Mastery of interventional techniques and procedures for congenital heart diseases.
- Proficiency in decision-making for various congenital heart conditions, selecting the appropriate interventional approach.
- Development of expertise in imaging modalities specific to congenital heart diseases, including echocardiography, angiography, and advanced imaging techniques.
- Acquiring advanced skills in hemodynamic assessment and management during interventional procedures.
- Exposure to research methodologies and the ability to contribute to advancements in interventional techniques and outcomes for congenital heart diseases.

CONGENITAL HEART DISEASES FELLOWSHIP PROGRAM



5) Facilities:

As a fellow in our Congenital Heart Diseases Fellowship Program, you will have access to exceptional facilities, including:

- State-of-the-art cardiac catheterization laboratories equipped with advanced imaging and physiological assessment technologies.
- Dedicated pediatric cardiac care units for comprehensive patient management.
- Cutting-edge imaging equipment, including echocardiography, angiography, and advanced 3D imaging techniques.
- Advanced hemodynamic monitoring systems for comprehensive assessment during interventional procedures.
- Collaborative research centers with resources for conducting research projects.

"Additionally, if you prefer, you can select Italy, the USA, or Turkey as your facility of choice."

6) Prerequisite Training/Selection Criteria:

To be eligible for our Congenital Heart Diseases Fellowship Program, candidates must meet the following prerequisites and selection criteria:

- Completion of an accredited cardiology fellowship program.
- Board certification or eligibility in interventional cardiology.
- Demonstrated commitment to the field of congenital heart diseases and interventional cardiology.
- Strong academic record and evidence of ongoing professional development.
- Positive letters of recommendation from faculty members familiar with the candidate's clinical and academic abilities.

7) How to Apply:

Interested candidates should submit the following completed documents to the program director:

- **Letter of Interest:** A personal statement outlining your motivations, career aspirations, and reasons for pursuing a Congenital Heart Diseases Fellowship at our institution.
- **Letters of Recommendation:** Three or more letters of recommendation from faculty members or professionals familiar with your clinical and procedural abilities.
- **Current CV:** An updated curriculum vitae detailing your education, training, clinical experience, research activities, and publications, if applicable.
- **University Diploma:** A copy of your university diploma as proof of your higher education degree.
- **3x5 Photo (.jpg format):** A recent photograph of yourself in 3x5 size and jpg format.
- **High School Diploma:** A copy of your high school diploma as proof of your educational background.
- **Financial Statement:** A financial statement indicating your financial capacity for the fellowship period, preferably the latest 6 months of account statements.
- **Exchange Suitability Certificate:** A certificate from your university indicating your suitability for participating in an exchange program, if applicable.
- **Passport Documents:** Copies of your passport pages. Please ensure that your passport is valid for the duration of the fellowship period.

All application documents, including the supplementary materials, should be submitted professionally and adhere to the specified format guidelines.

8) Clinical Experience:

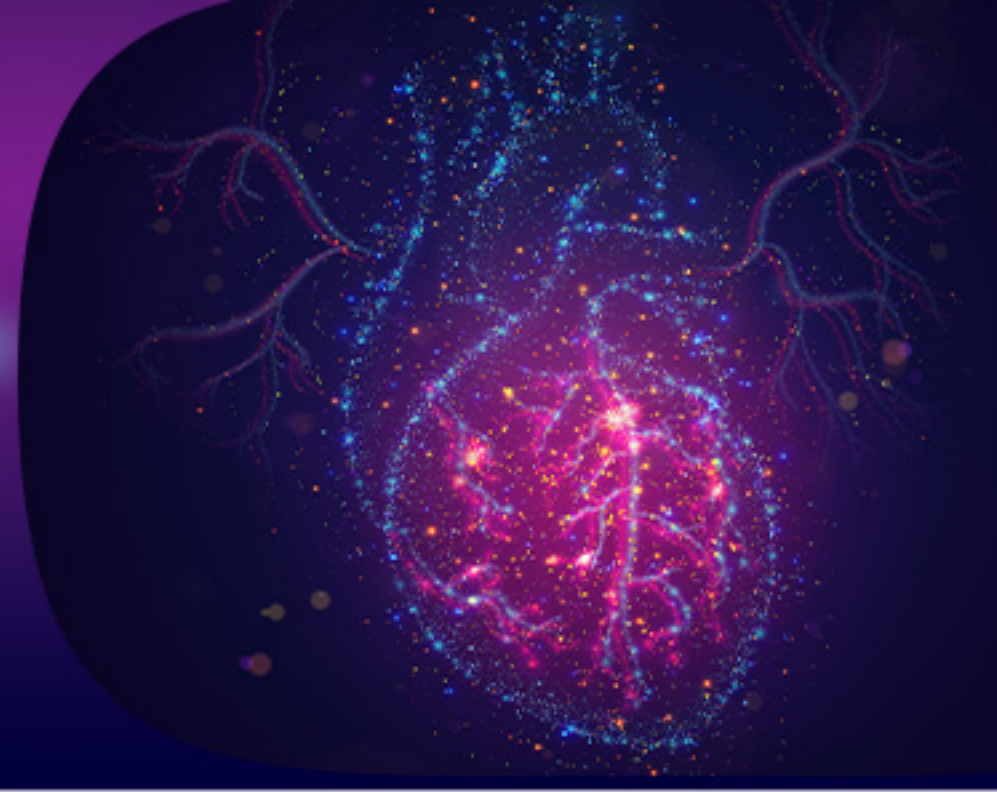
Throughout the fellowship program, fellows will gain extensive clinical experience in performing interventional procedures for congenital heart diseases. This includes participation in a wide range of cases, working alongside experienced interventional cardiologists. Fellows will develop technical skills, decision-making abilities, and proficiency in managing complex congenital heart conditions.

9) Certification:

Upon successful completion of the Congenital Heart Diseases Fellowship Program, fellows will receive a certificate of completion, recognizing their advanced training and competency in interventional cardiology for congenital heart diseases.

We look forward to receiving your application and considering you for our prestigious Congenital Heart Diseases Fellowship Program. Should you have any further questions, please feel free to reach out to our program director or the fellowship coordinator.

COMPLEX CORONARY INTERVENTIONS FELLOWSHIP PROGRAM



Duration of Program: 3-6-9-12-24 Months

1) Why Choose Our Complex Coronary Interventions Fellowship Program:

We are proud to offer the Complex Coronary Interventions Fellowship Program. Our program provides a comprehensive and advanced training experience in complex coronary interventions. Here's why our fellowship program stands out:

- **Expert Faculty:** Our program is led by a team of highly skilled and experienced interventional cardiologists who are recognized leaders in the field. They bring a wealth of knowledge and expertise to the program and are committed to providing exceptional education and mentorship.

- **Focus on Complex Coronary Interventions:** Our fellowship program is specifically designed to train fellows in the intricacies of complex coronary interventions. We offer a specialized curriculum that focuses on advanced techniques and procedures, including chronic total occlusions, bifurcation lesions, complex calcified lesions, and high-risk interventions.

- **Clinical Experience:** We offer comprehensive clinical exposure to ensure the development of proficiency in performing complex coronary interventions. You will have the opportunity to participate in a wide range of cases, collaborating with experienced interventional cardiologists. This exposure will foster the growth of technical skills, decision-making abilities, and the confidence to address challenging coronary interventions.

- **State-of-the-Art Facilities:** Our program is affiliated with leading medical centers equipped with state-of-the-art technology and advanced cardiac catheterization laboratories. You will have access to cutting-edge equipment, including intravascular imaging, physiological assessment tools, and advanced hemodynamic monitoring systems. These resources will enhance your learning experience and allow you to master complex coronary interventions.

- **Research Opportunities:** We believe in the importance of research and innovation in advancing interventional cardiology. As a fellow, you will have the opportunity to engage in research projects, collaborate with renowned researchers, and contribute to advancements in complex coronary interventions. Our program provides support and resources to facilitate your research endeavors.

- **Interdisciplinary Collaboration:** Interventional cardiology involves collaboration with other healthcare professionals, including cardiac surgeons, imaging specialists, and electrophysiologists. Our fellowship program promotes interdisciplinary collaboration, providing opportunities to work alongside professionals from various disciplines. This interprofessional approach enhances your understanding of comprehensive patient care and fosters effective collaboration.

2) Program Overview:

The Complex Coronary Interventions Fellowship Program is designed to provide a comprehensive and well-rounded training experience in complex coronary interventions. The program covers a wide range of topics and techniques, including:

- Chronic Total Occlusion (CTO) Interventions
- Bifurcation Lesion Interventions
- Complex Calcified Lesion Interventions
- High-Risk Interventions
- Hemodynamic Assessment and Physiological Assessment Techniques
- Intravascular Imaging (IVUS, OCT) and FFR Guided Interventions

3) Structure of the Fellowship Program:

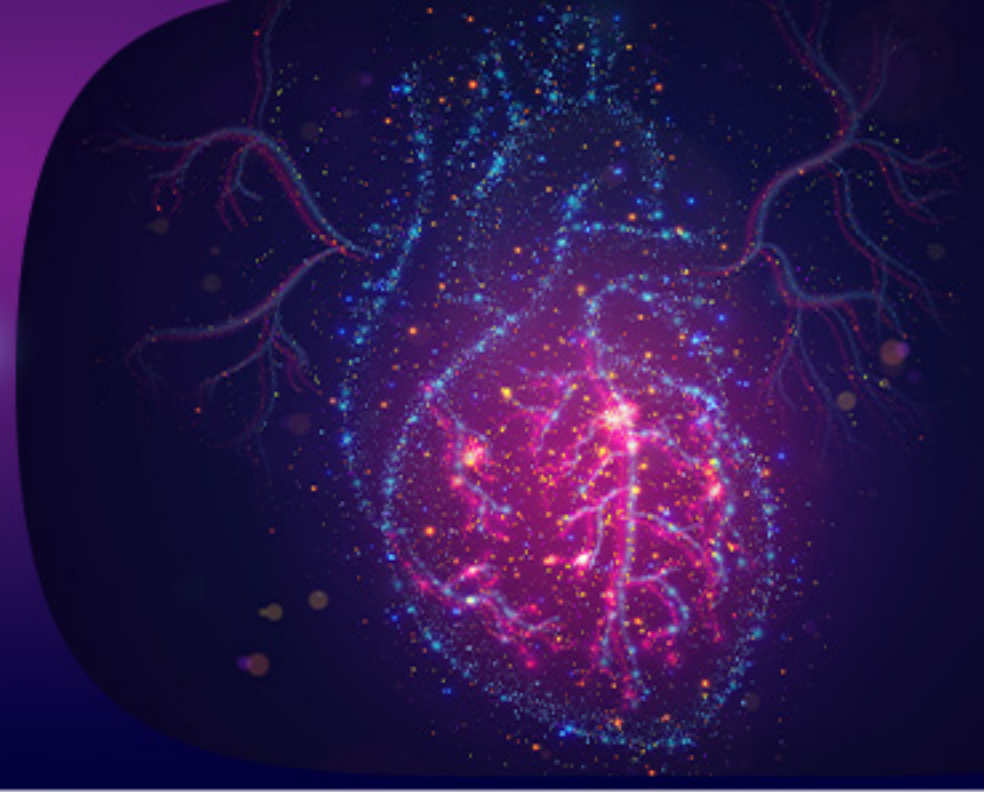
Our fellowship program follows a structured curriculum that combines clinical rotations, didactic sessions, simulation training, and research opportunities. The program is designed to progressively enhance your clinical skills, knowledge, and critical thinking abilities in complex coronary interventions.

4) Objectives of the Fellowship Program:

The objectives of our Complex Coronary Interventions Fellowship Program include:

- Mastery of advanced techniques and procedures for complex coronary interventions.
- Proficiency in decision-making for complex lesion subsets, including CTOs, bifurcation lesions, and calcified lesions.
- Development of expertise in physiological and intravascular imaging assessments for guiding interventions.
- Acquisition of advanced skills in hemodynamic monitoring and management during complex interventions.
- Exposure to research methodologies and the ability to contribute to advancements in complex coronary interventions.

COMPLEX CORONARY INTERVENTIONS FELLOWSHIP PROGRAM



5) Facilities:

As a fellow in our Complex Coronary Interventions Fellowship Program, you will have access to exceptional facilities, including:

- State-of-the-art cardiac catheterization laboratories equipped with advanced imaging and physiological assessment technologies.
- Dedicated hybrid operating rooms for complex interventions requiring a multidisciplinary approach.
- Cutting-edge intravascular imaging systems, such as intravascular ultrasound (IVUS) and optical coherence tomography (OCT).
- Advanced hemodynamic monitoring systems for comprehensive assessment during complex interventions.
- Collaborative research centers with resources for conducting research projects.

"Additionally, if you prefer, you can select Italy, the USA, or Turkey as your facility of choice."

6) Prerequisite Training/Selection Criteria:

To be eligible for our Complex Coronary Interventions Fellowship Program, candidates must meet the following prerequisites and selection criteria:

- Completion of an accredited cardiology fellowship program.
- Board certification or eligibility in interventional cardiology.
- Demonstrated commitment to the field of complex coronary interventions.
- Strong academic record and evidence of ongoing professional development.
- Positive letters of recommendation from faculty members familiar with the candidate's clinical and academic abilities.

7) How to Apply:

Interested candidates should submit the following completed documents to the program director:

- **Letter of Interest:** A personal statement outlining your motivations, career aspirations, and reasons for pursuing a Complex Coronary Interventions Fellowship at our institution.
- **Letters of Recommendation:** Three or more letters of recommendation from faculty members or professionals familiar with your clinical and procedural abilities.
- **Current CV:** An updated curriculum vitae detailing your education, training, clinical experience, research activities, and publications, if applicable.
- **University Diploma:** A copy of your university diploma as proof of your higher education degree.
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- **Exchange Suitability Certificate:** A certificate from your university indicating your suitability for participating in an exchange program, if applicable.
- **Passport Documents:** Copies of your passport pages. Please ensure that your passport is valid for the duration of the fellowship period.

All application documents, including the supplementary materials, should be submitted professionally and adhere to the specified format guidelines.

8) Clinical Experience:

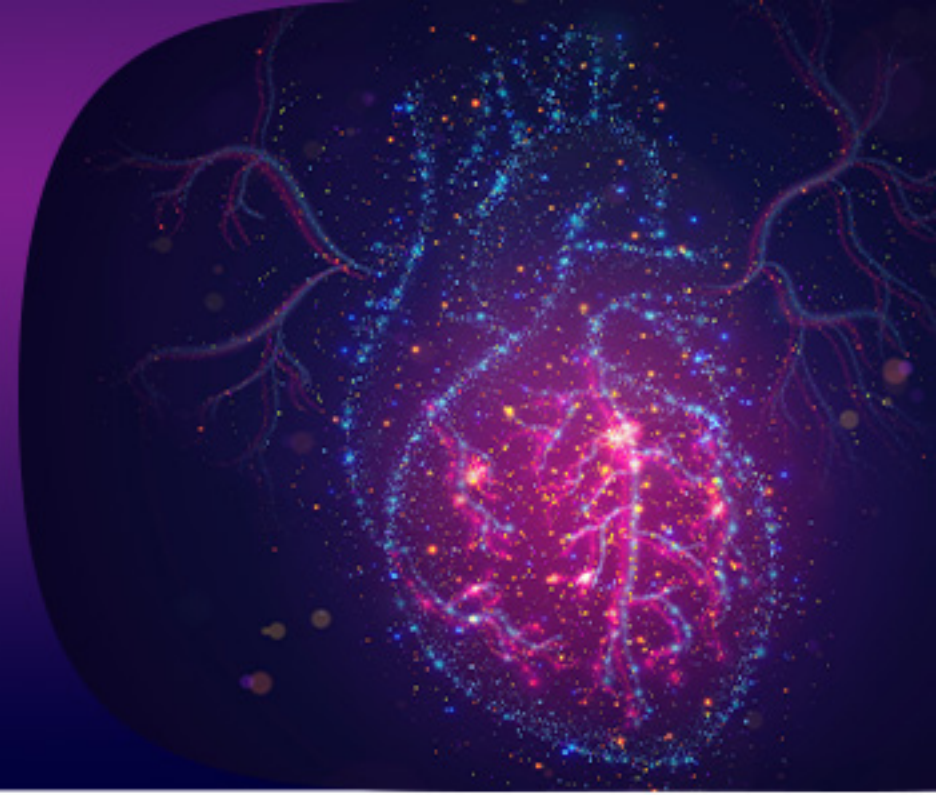
Throughout the fellowship program, fellows will gain extensive clinical experience in performing complex coronary interventions. This includes participation in a wide range of cases, including chronic total occlusions, bifurcation lesions, complex calcified lesions, and high-risk interventions. Fellows will work alongside experienced interventional cardiologists to develop technical skills and decision-making abilities.

9) Certification:

Upon successful completion of the Complex Coronary Interventions Fellowship Program, fellows will receive a certificate of completion, recognizing their advanced training and competency in complex coronary interventions.

We look forward to receiving your application and considering you for our prestigious Complex Coronary Interventions Fellowship Program. Should you have any further questions, please feel free to reach out to our program director or the fellowship coordinator.

CARDIOVASCULAR IMAGING FELLOWSHIP PROGRAM



Duration of Program: 3-6-9-12-24 Months

1) Why Choose Our Cardiovascular Imaging Fellowship Program:

Welcome to the Cardiovascular Imaging Fellowship Program. Our program offers a comprehensive and advanced training experience in cardiac imaging. Here's why our fellowship program is exceptional:

- **Expert Faculty:** Our program is led by a team of highly skilled and experienced cardiologists and radiologists who are renowned in the field of cardiovascular imaging. Their expertise ensures that you receive top-notch education and mentorship throughout the program.

- **Comprehensive Curriculum:** Our fellowship program features a robust curriculum that covers all aspects of cardiac imaging. You will receive comprehensive training in various modalities, including echocardiography, cardiac MRI, and cardiac CT. The curriculum is designed to equip you with the knowledge and skills necessary for a successful career in cardiac imaging.

- **Clinical Experience:** We offer comprehensive clinical experience to ensure your proficiency in interpreting and analyzing cardiovascular imaging studies. You will have the chance to engage with a diverse array of cases, spanning from routine to complex. This exposure will enable you to cultivate the expertise necessary for precise diagnoses and meaningful contributions to patient care.

- **State-of-the-Art Facilities:** Our program is affiliated with leading medical centers equipped with state-of-the-art technology for cardiovascular imaging. You'll have access to cutting-edge echocardiography machines, cardiac MRI scanners, and cardiac CT equipment. This advanced technology will enhance your learning experience and help you master the intricacies of cardiac imaging.

- **Research Opportunities:** Innovation is vital in the field of cardiovascular imaging. As a fellow, you'll have the chance to engage in research projects, collaborate with experts, and contribute to advancements in cardiovascular imaging techniques and patient outcomes. Our program provides support and resources to help you excel in your research endeavors.

- **Interdisciplinary Collaboration:** Cardiovascular imaging often involves collaboration with other specialists, including cardiologists, cardiothoracic surgeons, and radiologists. Our fellowship program encourages interdisciplinary teamwork, allowing you to work closely with professionals from various domains. This approach enhances your understanding of holistic patient care and effective collaboration.

2) Program Overview:

The Cardiovascular Imaging Fellowship Program is designed to provide a comprehensive and well-rounded training experience in various cardiac imaging modalities, including:

- Echocardiography
- Cardiac MRI
- Cardiac CT
- Intravascular imaging

3) Structure of the Fellowship Program:

Our fellowship program follows a structured curriculum that includes clinical rotations, didactic sessions, case discussions, journal clubs, hands-on training, and research opportunities. The program is designed to enhance your interpretive skills, technical proficiency, and critical thinking abilities in cardiovascular imaging.

4) Objectives of the Fellowship Program:

The objectives of our Cardiovascular Imaging Fellowship Program include:

- Mastery of cardiovascular imaging techniques and modalities.
- Proficiency in image interpretation, analysis, and reporting.
- In-depth understanding of cardiac anatomy, physiology, and pathologies.
- Skill development in advanced imaging technologies and their applications.
- Contribution to research and innovation in cardiac imaging.

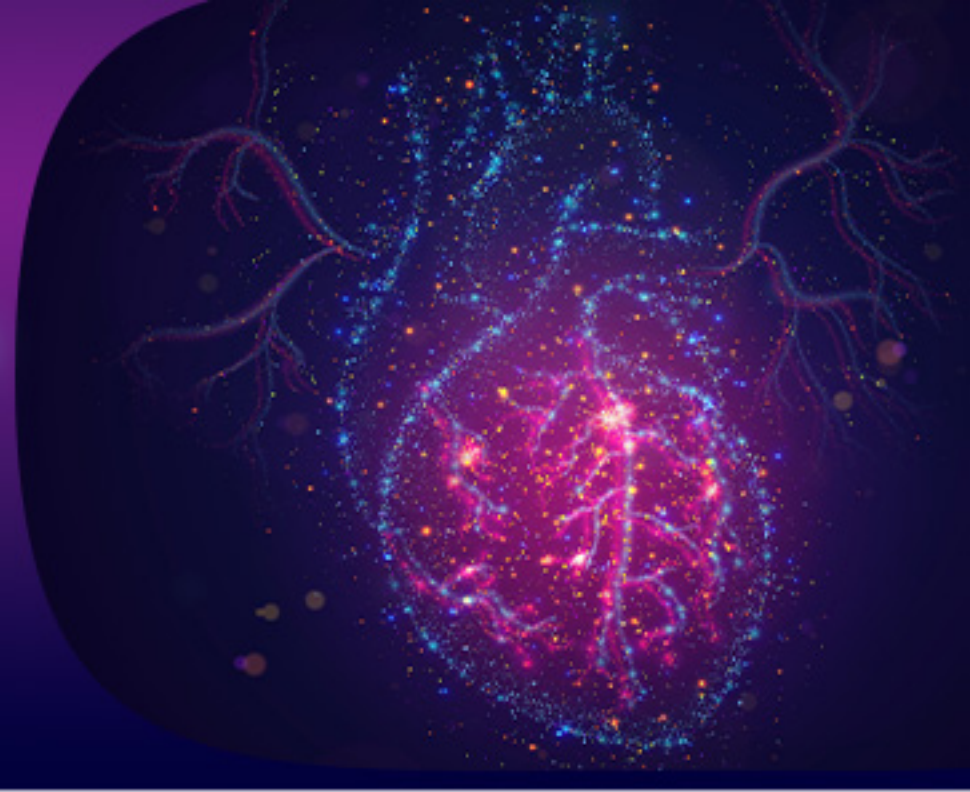
5) Facilities:

As a fellow in our Cardiovascular Imaging Fellowship Program, you will have access to exceptional facilities, including:

- Cutting-edge echocardiography laboratories with advanced equipment.
- State-of-the-art cardiac MRI and CT scanners.
- Collaborative research centers equipped for conducting innovative projects.
- Dedicated cardiac care units for comprehensive patient management.

"Additionally, if you prefer, you can select Italy, the USA, or Turkey as your facility of choice."

CARDIOVASCULAR IMAGING FELLOWSHIP PROGRAM



6) Prerequisite Training/Selection Criteria:

To be eligible for our Cardiovascular Imaging Fellowship Program, candidates must meet the following prerequisites and selection criteria:

- Completion of an accredited cardiology or radiology residency program.
- Board certification or eligibility in cardiology or radiology.
- Demonstrated interest and commitment to cardiac imaging.
- Strong academic background and evidence of scholarly activities.
- Positive letters of recommendation from faculty members familiar with the candidate's clinical and academic capabilities.

7) How to Apply:

Interested candidates should submit the following completed documents to the program director:

- **Letter of Interest:** A personal statement outlining your motivations, career aspirations, and reasons for pursuing a Cardiovascular Imaging Fellowship at our institution.
- **Letters of Recommendation:** Three or more letters of recommendation from faculty members or professionals familiar with your clinical and procedural abilities.
- **Current CV:** An updated curriculum vitae detailing your education, training, clinical experience, research activities, and publications, if applicable.
- **University Diploma:** A copy of your university diploma as proof of your higher education degree.
- **3x5 Photo (.jpg format):** A recent photograph of yourself in 3x5 size and jpg format.
- **High School Diploma:** A copy of your high school diploma as proof of your educational background.
- **Financial Statement:** A financial statement indicating your financial capacity for the fellowship period, preferably the latest 6 months of account statements.
- **Exchange Suitability Certificate:** A certificate from your university indicating your suitability for participating in an exchange program, if applicable.
- **Passport Documents:** Copies of your passport pages. Please ensure that your passport is valid for the duration of the fellowship period.

All application documents, including the supplementary materials, should be submitted professionally and adhere to the specified format guidelines.

8) Clinical Experience:

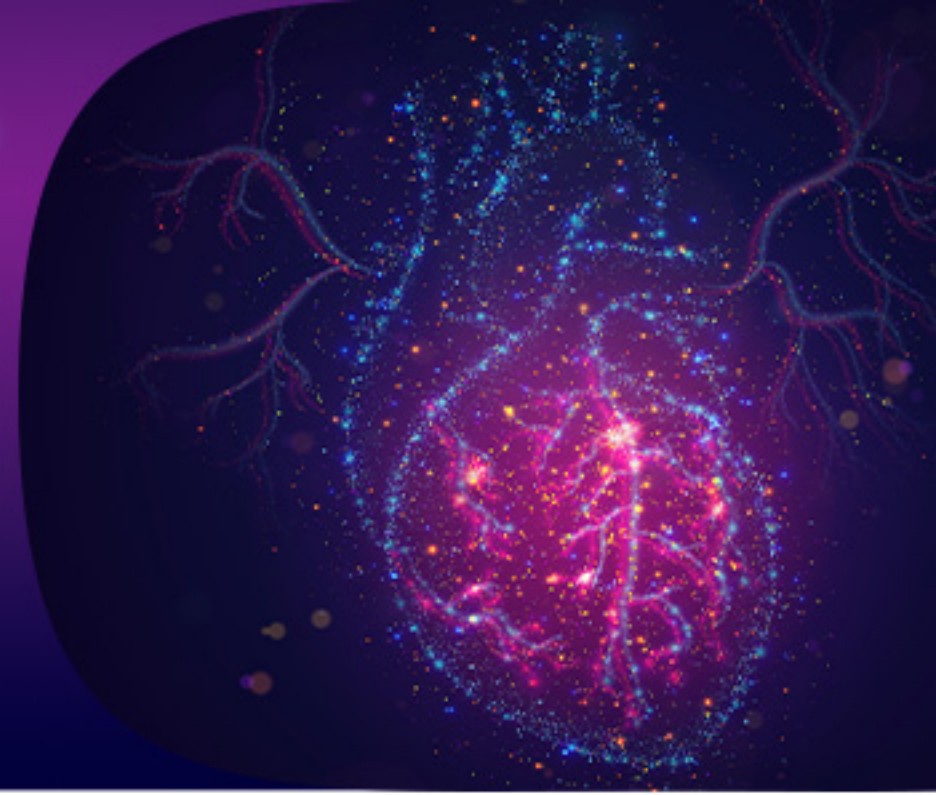
Throughout the fellowship, you will gain extensive clinical exposure in various cardiac imaging modalities. This includes interpreting real-world cases, collaborating with multidisciplinary teams, and refining your skills in image analysis and reporting.

9) Certification:

Upon successful completion of the Cardiovascular Imaging Fellowship Program, you will receive a certificate of completion, recognizing your advanced training and competence in the field of cardiac imaging.

We look forward to receiving your application and considering you for our esteemed Cardiovascular Imaging Fellowship Program. For any further inquiries, please contact our program director or fellowship coordinator.

PAH (PULMONARY HYPERTENSION) FELLOWSHIP PROGRAM



Duration of Program: 3-6-9-12-24 Months

1) Welcome to the PAH (Pulmonary Hypertension) Fellowship Program:

Our program offers an exceptional opportunity for dedicated individuals to receive advanced training and education in the field of pulmonary hypertension. Here's why our fellowship program is the ideal choice for those passionate about PAH:

-Expert Faculty: Our fellowship program is led by a team of renowned specialists in pulmonary hypertension. These experts have extensive experience in the diagnosis, management, and treatment of PAH. Their commitment to excellence in education ensures that fellows receive top-notch mentorship and guidance.

-Comprehensive Curriculum: The PAH Fellowship Program features a comprehensive curriculum designed to cover all aspects of pulmonary hypertension. Fellows will gain in-depth knowledge about the pathophysiology, diagnosis, classification, and treatment of PAH, including a focus on the latest advancements in therapies and interventions.

-Clinical Experience: Fellows will have the opportunity to gain hands-on clinical experience in various settings, including specialized pulmonary hypertension clinics, inpatient units, and research centers. This exposure will provide a holistic understanding of managing PAH patients and navigating complex cases.

-State-of-the-Art Facilities: Our program is affiliated with leading medical institutions that offer state-of-the-art facilities for diagnosing and treating pulmonary hypertension. Fellows will have access to advanced imaging technologies, hemodynamic monitoring tools, and cutting-edge therapies, enhancing their learning experience.

-Research Opportunities: We recognize the significance of research in advancing the field of pulmonary hypertension. As a fellow, you'll have the chance to engage in research projects, clinical trials, and scholarly activities under the guidance of experienced faculty. Our program provides the resources and support needed to contribute to PAH research.

-Interdisciplinary Collaboration: Managing PAH often involves collaboration with various healthcare professionals, including pulmonologists, cardiologists, radiologists, and rheumatologists. Our program encourages interdisciplinary collaboration, allowing fellows to work alongside experts from different fields to provide comprehensive patient care.

2) Program Overview:

The PAH Fellowship Program is designed to provide fellows with a comprehensive understanding of pulmonary hypertension. The curriculum includes, but is not limited to, the following topics:

- Pathophysiology of Pulmonary Hypertension
- Diagnostic Approaches and Imaging Modalities
- Classification and Treatment Guidelines
- Medical and Interventional Therapies
- Management of PAH in Special Populations
- Emerging Therapies and Research Developments

3) Structure of the Fellowship Program:

The fellowship program follows a structured framework that includes clinical rotations, didactic sessions, case discussions, journal clubs, research opportunities, and mentorship. This framework is designed to equip fellows with the knowledge and skills required to excel in the field of pulmonary hypertension.

4) Objectives of the Fellowship Program:

The PAH Fellowship Program aims to achieve the following objectives:

- Proficiency in diagnosing and classifying various types of pulmonary hypertension.
- Competence in managing PAH patients using a multidisciplinary approach.
- In-depth understanding of the latest treatment modalities, including medical and interventional therapies.
- Mastery of advanced imaging and hemodynamic assessment techniques for PAH patients.
- Contribution to research and advancements in the field of pulmonary hypertension.

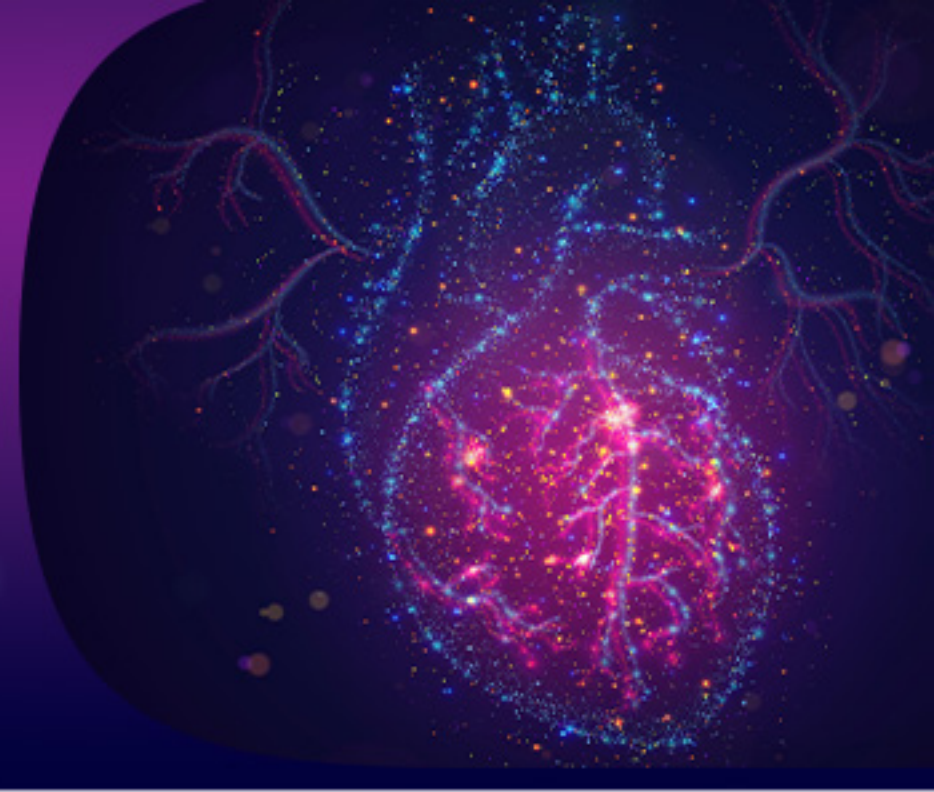
5) Facilities:

As a fellow in our Pulmonary Hypertension Fellowship Program, you will benefit from state-of-the-art facilities tailored for comprehensive pulmonary hypertension care, including:

- Specialized Clinics: Equipped with advanced diagnostic tools for thorough patient assessments.
- Hemodynamic Monitoring: Access to cutting-edge monitoring devices crucial for treatment decisions.
- Collaborative Centers: Partnership with leading treatment centers offering diverse therapeutic approaches.
- Research Resources: Affiliated research centers with advanced facilities for research endeavors.
- Multidisciplinary Collaboration: Spaces for interdisciplinary teamwork in treatment planning.

"Additionally, if you prefer, you can select Italy, the USA, or Turkey as your facility of choice."

PAH (PULMONARY HYPERTENSION) FELLOWSHIP PROGRAM



6) Prerequisite Training/Selection Criteria:

Eligible candidates for the PAH Fellowship Program should meet the following prerequisites and selection criteria:

- Completion of an accredited fellowship program in pulmonary medicine, cardiology, or a related field.
- Board certification or eligibility in pulmonary medicine or cardiology.
- Demonstrated interest and experience in pulmonary hypertension.
- Strong clinical skills and a commitment to patient care.
- Strong letters of recommendation attesting to the candidate's clinical and research abilities.

7) How to Apply:

Interested candidates should submit the following completed documents to the program director:

- **Letter of Interest:** A personal statement outlining your motivations, career aspirations, and reasons for pursuing a PAH (PULMONARY HYPERTENSION) Fellowship at our institution.
- **Letters of Recommendation:** Three or more letters of recommendation from faculty members or professionals familiar with your clinical and procedural abilities.
- **Current CV:** An updated curriculum vitae detailing your education, training, clinical experience, research activities, and publications, if applicable.
- **University Diploma:** A copy of your university diploma as proof of your higher education degree.
- **3x5 Photo (.jpg format):** A recent photograph of yourself in 3x5 size and jpg format.
- **High School Diploma:** A copy of your high school diploma as proof of your educational background.
- **Financial Statement:** A financial statement indicating your financial capacity for the fellowship period, preferably the latest 6 months of account statements.
- **Exchange Suitability Certificate:** A certificate from your university indicating your suitability for participating in an exchange program, if applicable.
- **Passport Documents:** Copies of your passport pages. Please ensure that your passport is valid for the duration of the fellowship period.

All application documents, including the supplementary materials, should be submitted professionally and adhere to the specified format guidelines.

8) Clinical Experience:

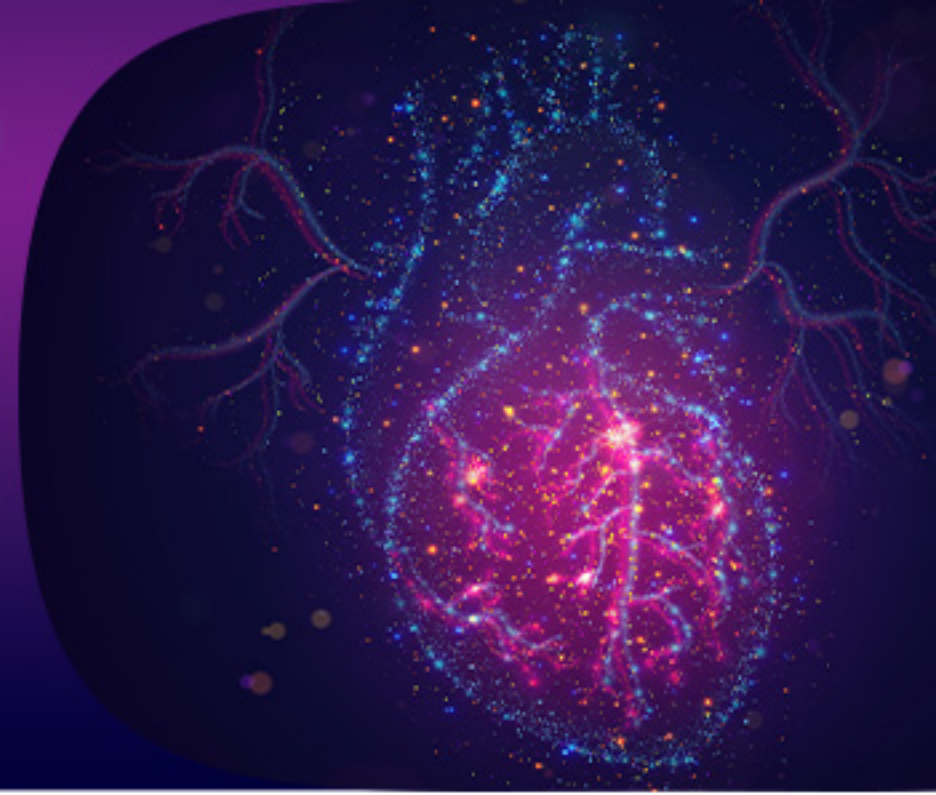
Fellows will gain comprehensive clinical experience in managing pulmonary hypertension patients. This includes exposure to specialized clinics, advanced imaging, hemodynamic assessment, and collaboration with a multidisciplinary team.

9) Certification:

Upon successful completion of the PAH Fellowship Program, fellows will receive a certificate recognizing their advanced training and expertise in pulmonary hypertension management.

We eagerly anticipate your application to our esteemed PAH Fellowship Program. If you have any inquiries, please don't hesitate to contact our program director or fellowship coordinator. Your journey towards excellence in pulmonary hypertension begins here.

CARDIAC ELECTROPHYSIOLOGY FELLOWSHIP PROGRAM



Duration of Program: 3-6-9-12-24 Months

1) Why Choose Our Cardiac Electrophysiology Fellowship Program:

Welcome to the Cardiac Electrophysiology Fellowship Program. Our program offers an exceptional training experience in the field of cardiac electrophysiology, equipping fellows with the skills and knowledge needed to excel in diagnosing and treating complex arrhythmias. Here's what sets our fellowship program apart:

- **Expert Faculty:** Our program is led by a distinguished team of experienced cardiac electrophysiologists who are renowned experts in the field. They are committed to providing fellows with comprehensive education, mentorship, and guidance, ensuring that you receive the best possible training.

- **Comprehensive Curriculum:** Our fellowship program offers a comprehensive curriculum that covers all aspects of cardiac electrophysiology. You will receive in-depth training in arrhythmia diagnosis, ablation techniques, device implantation, and complex mapping procedures. The curriculum is designed to provide a solid foundation and prepare you for a successful career in cardiac electrophysiology.

- **Clinical Experience:** We offer comprehensive clinical exposure, enabling you to develop proficiency in performing various electrophysiology procedures. You will have the chance to operate in cutting-edge electrophysiology labs, gain insight into a wide range of patient demographics, and engage in various intricate cases. This encounter will empower you to cultivate the procedural aptitude and clinical discernment essential for optimal patient care.

- **Cutting-edge Technology:** Our program is affiliated with leading medical centers equipped with advanced electrophysiology technology, including 3D mapping systems, intracardiac echocardiography, and specialized ablation catheters. You will have access to these cutting-edge tools, enhancing your learning experience and skill development.

- **Research Opportunities:** We encourage fellows to engage in research projects and scholarly activities under the guidance of our experienced faculty. Our program provides resources and support to help you contribute to advancements in cardiac electrophysiology. By participating in research, you will deepen your understanding of the field and contribute to its evolution.

- **Interdisciplinary Collaboration:** Cardiac electrophysiology often involves collaboration with other specialties, including cardiology, cardiac surgery, and imaging. Our program emphasizes interdisciplinary collaboration, allowing you to work alongside professionals from different fields. This approach enhances your ability to provide comprehensive patient care and fosters effective teamwork.

2) Program Overview:

The Cardiac Electrophysiology Fellowship Program is designed to provide fellows with comprehensive training in the diagnosis and management of cardiac arrhythmias. The program covers a wide range of topics, including but not limited to:

- Atrial and Ventricular Arrhythmias
- Catheter Ablation Techniques
- Complex Mapping Procedures
- Device Implantation (Pacemakers, Implantable Cardioverter Defibrillators, Cardiac Resynchronization Therapy)
- Lead Extraction Techniques
- Electrophysiology Study Interpretation

3) Structure of the Fellowship Program:

Our fellowship program is structured to offer a balanced combination of clinical exposure, didactic sessions, case discussions, research opportunities, and mentorship. The program's structure is designed to progressively enhance your technical skills, critical thinking abilities, and knowledge in cardiac electrophysiology.

4) Objectives of the Fellowship Program:

The objectives of our Cardiac Electrophysiology Fellowship Program include:

- Mastery of diagnostic and therapeutic techniques for various cardiac arrhythmias.
- Proficiency in interpreting electrophysiology studies, including complex mapping data.
- Development of skills in performing catheter ablation procedures using advanced mapping technologies.
- Competence in implanting and managing cardiac rhythm devices.
- Exposure to research methodologies and the ability to contribute to the advancement of cardiac electrophysiology.

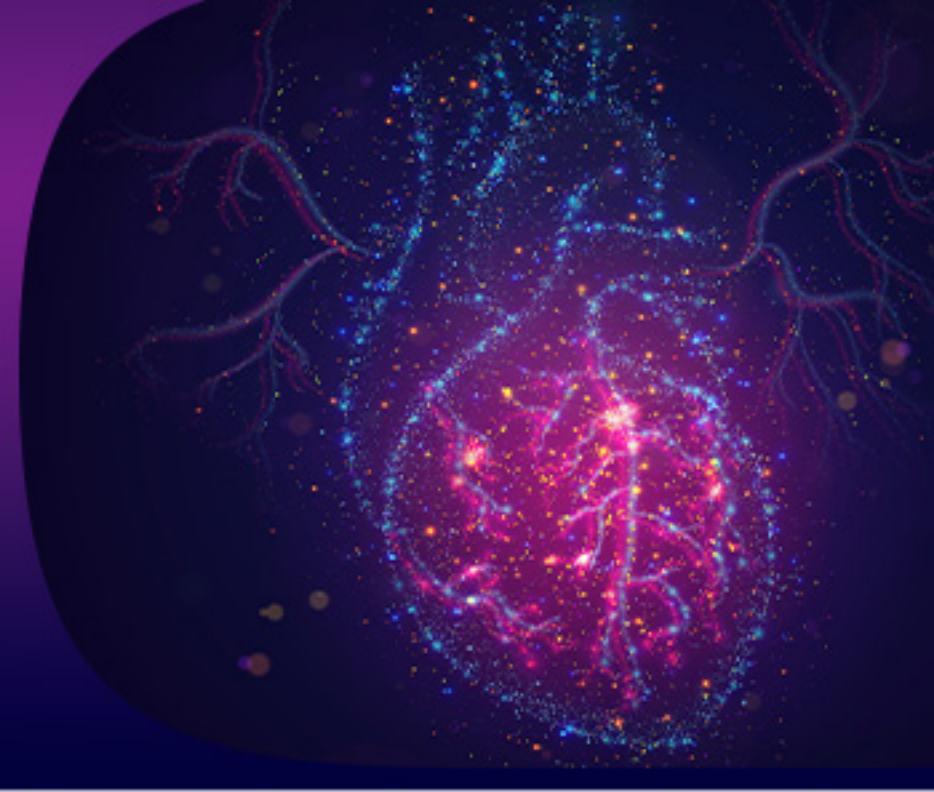
5) Facilities:

As a fellow in our Cardiac Electrophysiology Fellowship Program, you will have access to state-of-the-art facilities, including:

- Advanced electrophysiology labs equipped with cutting-edge mapping and ablation technologies.
- Specialized catheters and devices for arrhythmia diagnosis and treatment.
- Collaborative research centers with resources for conducting cardiac electrophysiology-related research projects.

"Additionally, if you prefer, you can select Italy, the USA, or Turkey as your facility of choice."

CARDIAC ELECTROPHYSIOLOGY FELLOWSHIP PROGRAM



6) Prerequisite Training/Selection Criteria:

To be eligible for our Cardiac Electrophysiology Fellowship Program, candidates must meet the following prerequisites and selection criteria:

- Completion of an accredited fellowship program in cardiology.
- Board certification or eligibility in cardiology.
- Demonstrated interest and experience in cardiac electrophysiology.
- Strong procedural skills and clinical judgment in cardiology.
- Positive letters of recommendation from faculty members familiar with the candidate's clinical and procedural abilities.

7) How to Apply:

Interested candidates should submit the following completed documents to the program director:

- **Letter of Interest:** A personal statement outlining your motivations, career aspirations, and reasons for pursuing a Cardiac Electrophysiology Fellowship at our institution.
- **Letters of Recommendation:** Three or more letters of recommendation from faculty members or professionals familiar with your clinical and procedural abilities.
- **Current CV:** An updated curriculum vitae detailing your education, training, clinical experience, research activities, and publications, if applicable.
- **University Diploma:** A copy of your university diploma as proof of your higher education degree.
- **3x5 Photo (.jpg format):** A recent photograph of yourself in 3x5 size and jpg format.
- **High School Diploma:** A copy of your high school diploma as proof of your educational background.
- **Financial Statement:** A financial statement indicating your financial capacity for the fellowship period, preferably the latest 6 months of account statements.
- **Exchange Suitability Certificate:** A certificate from your university indicating your suitability for participating in an exchange program, if applicable.
- **Passport Documents:** Copies of your passport pages. Please ensure that your passport is valid for the duration of the fellowship period.

All application documents, including the supplementary materials, should be submitted professionally and adhere to the specified format guidelines.

8) Clinical Experience:

During the fellowship program, fellows will gain hands-on clinical experience in diagnosing and treating a variety of cardiac arrhythmias. This includes exposure to complex mapping procedures, catheter ablations, and device implantations, all under the guidance of experienced faculty.

10) Certification:

Upon successful completion of the Cardiac Electrophysiology Fellowship Program, fellows will receive a certificate of completion, recognizing their advanced training and competency in cardiac electrophysiology.

We look forward to receiving your application and considering you for our prestigious Cardiac Electrophysiology Fellowship Program. If you have any further questions, please do not hesitate to reach out to our program director or the fellowship coordinator.



HOW TO APPLY

FELLOWSHIP APPLICATION PROCESS

Application Deadline: Applications must be submitted at least 2 months before the fellowship program's start date.

Efficient Review: Our team ensures a prompt review of all received applications, expediting the selection process.

Invitation-Only Interviews: Shortlisted candidates will receive invitations to participate in virtual interviews conducted over Zoom.

Program Commencement: The fellowship program commences on the first day of the designated month.

Flexible Fellowship Durations: We offer fellowship durations ranging from 6 to 9 months, as well as one- and two-year options.



GENERAL INFORMATION

ADN CoE BANK DETAILS

GARANTİ BANK - ADN CoE EĞİTİM ORGANİZASYON VE DANIŞMANLIK LTD.ŞTİ.

TL ACCOUNT IBAN: TR89 0006 2000 4430 0006 2943 38
BANK ACCOUNT NUMBER: 708-6297110

DOLAR ACCOUNT IBAN: TR66 0006 2000 4430 0009 0646 84
BANK ACCOUNT NUMBER: 708-9074907

EURO ACCOUNT IBAN: TR93 0006 2000 4430 0009 0646 83
BANK ACCOUNT NUMBER: 708-9074908

SWIFT CODE: TGBATRISXXX

VENDOR DETAILS

Company Name: ADN CoE EGITIM DANISMANLIK VE ORGANIZASYON LIMITED SIRKETI
Adress: Emek Mah. Ordu Cad. AQUA CITY 2010 N Blok D:5 Sancaktepe/ Istanbul, Türkiye
Telephone: +90 539 821 47 47
E-mail: info@adncenterofexcellence.com
VAT Number: 0081750793 Sultanbeyli V.D.