

VASCULAR SURGERY

MEDICAL PROCEDURE	SURGEON FEES €	ASSISTANT FEES €
Examination	50	
Examination at home	60	
24 hour patient monitoring in a common room:		
a) Weekdays	100	
b) Saturdays, Sundays, Holidays (public and religious)	120	
24 hour patient monitoring in the Intensive Care Unit:		
a) Weekdays	143	
b) Saturdays, Sundays, Holidays (public and religious)	170	
DIAGNOSTIC VASCULAR TESTS		
Measuring of Ankle Brachial Pressure Index using Doppler	100	
(Doppler Upper and Lower Limbs)	250	
Measuring of Ankle Brachial Pressure Index after Fatigue Test	150	
Capillaroscopy (microcirculation measurement)	100	
Duplex Lower Limb Veins - Unilateral	150	
Duplex Lower Limb Veins - Bilateral	200	
Transcranial Duplex	180	
Upper or Lower Limb Artery Duplex - Unilateral	250	
Upper or Lower Limb Artery Duplex - Bilateral	180	
Carotid and Spine Arteries Duplex	180	
Kidney Arteries Duplex	150	
Duplex Abdominal Aorta and Loins	150	
Duplex Ventricular Aortic Artery and Visceral Branch	230	
Duplex Erectile Dysfunction Study	130	
Duplex Spermatic Veins	800	
Intravascular Ultrasound (IVUS)	800	
Upper Limb Diagnostic Angiography	800	
Diagnostic Lower Limb Angiography + Aortography	800	
Upper Limb or Lower Limb Diagnostic Phlebogram	600	
Diagnostic Lymphangiography	600	
Upper or Lower extremity plethysmography	90	
VENOUS INTERVENTIONS		
Ligation and Removal of Great / lesser Saphenous (two branches)	1.450	300
a) Ligation and Removal of Great Saphenous Vein Unilaterally	900	200
b) Ligation and Removal of lesser Saphenous Vein Unilaterally	900	200
Simple Ligation of Saphenofemoral Junction	650	
Simple Ligation of Saphenopopliteal Junction	800	
Varicose veins Sclerotherapy per session (with or without Foam) up to 5 sessions	120	

Vascular Laser / Radiofrequency (EVLV) Independent Vein Number	1.300	200
Local Varicose Veins Resection- independent of the number of small incisions	500	
Upper or Lower Abdominal Vein Angioplasty	300	100
Angioplasty of Lateral Loin / Common Femoral Vein	300	100
Reconstitution of Lower Abdominal Vein	650	130
Reconstitution of the Common / Lateral Iliac Vein, Common Femoral Bilateral	300	100
Lower Abdominal Vein Stent / Common Femoral Stent	500	100
Common Iliac Stent / External Iliac Vein	500	100
Lower Abdominal Vein Filter Installation	1.300	200
Withdrawal of Lower Abdominal Vein Filter	1.300	240
Venous Anastomosis, Open Intervention, Kidney with Lower Abdominal	3.500	350
Venous Anastomosis, Open Intervention, splenonephric Central	3.500	350
Venous Anastomosis, Open Intervention, Splenonephric Peripheric. (Selective Decompression of Gastro-Esophageal Varicose Veins, All the Techniques)	3.500	350
Ligation, Common Femoral Vein	800	200
Ligation of Iliac Vein		
Pelvic Iliac vein bypass		
Reconstruction of the Lower Abdominal Vein	800	200
Femoral Vein Bypass with Non-venous Implant (Palmaz Procedure)	2.800	300
Femoral Vein Bypass with Vein Graft	3.000	300
Bypass with Vein Graft femoral vein to the lower abdominal vein		
Bypass with a Non-Venous femoral vein graft to the Lower abdominal	3.000	400
External Valvuloplasty per Valve	1.300	300
Internal Valvuloplasty per Valve	1.700	300
Subclavian-axillary Valve Replacement	2.400	350
Endophlebectomy per vein	1.300	150
Vein Investigation Without Repair	800	100
Open Thrombectomy for Deep Vein Thrombosis with or without Catheter		
Venous Upper and Lower Thrombolysis		
Thrombus-Embolectomy Engineering		
Thrombectomy Direct or with a Lower abdomen Catheter, Iliac vein with Abdominal section		
Thrombectomy Directly or with a lower abdomen Catheter, Iliac vein, Femoro-popliteal vein with Abdominal incision and Leg incision		
ARTERY INTERVENTIONS		
CERVIX AND UPPER LIMBS		
Carotid, Vertebral or Subclavian Endarterectomy with the use of a Dacron patch or not, with cervical incision	3.000	300
Carotid angioplasty with or without the use of a Protective Device from Pistons	3.000	300
Carotid Aneurysm / Parotitis Tumor	3.500	300
Carotid Rupture - Traumatic	3.500	300

Bypass from Aortic Arc to Carotid	4.000	300
Aortic Arc Bypass to Subclavian or Anonymous Artery	3.000	300
Nervous Sympathectomy Open or Thoracoscopic	2.400	300
Fibrous Carotid Hyperplasia	2.500	300
Open Instant Repair of Aneurysm, Pseudoaneurysm or removal (Partial or Total) and Graft placement with or without dacron patch for Aneurysm and Obstructive Disease in Carotid Artery, Subclavian Artery with Cervical section	2.700	300
Open Instant Repair of Aneurysm, Pseudoaneurysm or Removal (Partial or Total) and Graft Fitting with or without dacron patch for Aneurysm rupture in carotid artery, Subclavian Artery with Cervical Incision	3.000	300
Open Instant Repair of Aneurysm, Pseudoaneurysm or Removal (Partial or Total) and Graft Fitting with or without dacron patch for Aneurysm and Obstructive Disease in a Spinal Artery Recurrence, Carotid Thrombectomy after 1 month from the First Intervention	2.700	300
Bypass with Venous Implant of Common Carotid-Lateral Inner Carotid	3.000	300
Bypass With Non-Venous Implant of Common Carotid-Lateral Inner Carotid	3.000	300
Bypass with Carotid-Subclavian Vein Graft or Carotid Subclavian	3.000	300
Non-venous Carotid Subclavian Graft Bypass or Carotid Subclavian	3.000	300
Bypass with Carotid-Spinal Vein Graft	3.000	300
Bypass with Non-Venous Carotid-Spinal Graft	3.000	300
Bypass with Carotid-Spinal Vein Graft Carotid-Carotid in Unilateral Carotid	3.000	300
Bypass with Non-Venous Carotid-Spinal Graft, Carotid-Carotid in Unilateral Carotid	3.500	300
Bypass with Carotid-Branchial Vein Graft	3.500	300
Bypass with Non-Venous Carotid-Branchial Graft	3.500	300
Bypass with Subclavian-Subclavian Vein Graft	3.500	300
Bypass with Non-venous Subclavian-Subclavian Graft	3.500	300
Bypass with Subclavian-Branchial Vein Graft	3.500	300
Bypass with Non-Venous Subclavian-Branchial Graft	3.500	300
Subclavian-Spinal Vein Graft Bypass	3.500	300
Bypass with Non-venous Subclavian-Spinal Graft	3.500	300
Bypass with Subclavian-Axillary Vein Graft	3.500	300
Bypass with Non-Venous Subclavian-Axillary Graft	3.500	300
Bypass with Axillary-Branchial Venous Graft	3.500	300
Bypass with Non-Venous Axillary-Branchial Graft	3.500	300
Bypass with Vein Graft, brachioradialis or Branchioulnar	3.000	300
Bypass with Venous Graft Brachial-brachial	3.500	300
Aorto-Subclavian Aortic Vein Bypass, Aorto-Anonymous	3.500	300
Open Instant Repair Aneurysm, Pseudoaneurysm or Removal (Partial or Total) and Graft Fitting, With or Without dacron patch for Aneurysm in Axillary, Brachial Artery with Brachial Incision	2.500	300

Open Instant Repair Aneurysm, Pseudoaneurysm or Removal (Partial or Total) and Graft placement, With or Without Rupture dacron patch Aneurysm in radius, ulnar artery	2.500	300
Transposition and / or Re-implantation, Spinal in the Carotid Artery	3.500	300
Transposition and / or Re-implantation, Spinal in Subclavian Artery	3.500	300
Transposition and / or Re-implantation, Subclavian in Carotid Artery	3.500	300
Transposition and / or Re-implantation, Carotid in Subclavian Artery	3.500	300
Ligation, Long Artery (Post Traumatic Rupture) Ends	2.100	250
Transaxillary First Side Removal	3.000	300
Transaxillary First Side Removal and Vein or Artery Correction with dacron patch	3.500	300
Removal of First Sided Hyperclavial and Scalene-Muscle Cross section	3.500	300
Preparation of radius Artery or Upper Limb vein for Coronary Bypass (Separate Charge in addition to the Initial Intervention)		
Thorax		
Open, Immediate Repair of Aneurysm, Pseudoaneurysm, Separation or Removal (partial or total) and Graft placement, with or without dacron patch for Aneurysm and Obstructive Disease in an ascending / descending thoracic aorta with thoracic incision	3.500	400
Open, Immediate Thoracic abdominal Aneurysm Repair, Pseudoaneurysm, Separation or Subtraction (Partial or Total) and Graft Fitting, With or Without dacron patch, All the Methods	4.000	400
Transcutaneous Thoracic Aortic and Aortic Arch Transplantation	3.500	400
Open, Immediate Repair of Aneurysm, Pseudoaneurysm, or Removal (Partial or Total) and Graft placement with or without dacron patch for Aneurysm and Obstructive Disease in Anonymous, Subclavian Artery with Thoracic Section	3.500	400
Open, Immediate Repair of Aneurysm, Pseudoaneurysm, or Removal (partial / total) and Graft placement with or without Rupture patch Aneurysm and Obstructive Disease in Anonymous, Subclavian Artery with thoracic incision	3.500	400
Bypass Endothoracic Vascular Repair	3.000	400
Endothoracic Vascular Repair Without Bypass	3.000	400
Thrombus-Endarterectomy Including patch if used, Anonymous and Subclavian Artery with thoracic incision	3.500	400
Ligation, Large Artery (Post Traumatic Rupture) Thorax	3.000	300
RENAL AND VISCERAL ARTERIES		
Renal artery aneurysm - aneurysmectomy	2.500	300
Transdermal renal artery angioplasty and other visceral vessels	2.500	300
Renal artery endarterectomy	2.500	300
ABDOMEN - OPEN AND INTRAVASCULAR INTERVENTIONS		
Open Aneurysm Repair, Abdominal Aortic Pseudoaneurysm Tubular Implant	3.500	300
Open Aneurysm Rupture Repair, Abdominal Pseudoaneurysm of Aorta - Tubular Implant	3.500	400
Open Aneurysm Repair, Abdominal Aortic Pseudoaneurysm including visceral vessels or removal and placement of the Graft	3.500	400

Open Aneurysm Rupture Repair, Abdominal Aorta Pseudoaneurysm including Visceral or Removal and placement of the Graft	4.000	400
Open Aneurysm Repair, Abdominal Aortic Pseudoaneurysm including Iliac Vessels (Common, Sub-gastric, External Iliac) or Graft Removal and Placement	3.500	400
Open Aneurysm Rupture Repair, Abdominal Aorta Pseudoaneurysm, Abdominal Aorta including Iliac Vessels (Common, sub-gastric, External iliac) or Graft Removal and Placement	3.500	400
Open Aneurysm, Pseudoaneurysm Repair or Removal and Implantation with or without dacron patch and Obstructive Disease, Splenic Artery	2.500	300
Open Aneurysm, Pseudoaneurysm Repair or Removal and Grafting with or without dacron patch for a ruptured Aneurysm, Splenic Artery	3.500	400
Open Aneurysm, Pseudoaneurysm Repair or Removal and Implantation with or without patch for Abdominal Aorta Aneurysm, Pseudo-aneurysm and Associated Obstructive Disease in Liver, Abdominal, Kidney or Mesenteric Artery.	3.500	400
Open Aneurysm, Pseudoaneurysm Repair or Removal and Implantation with or without patch for Aneurysm rupture Abdominal Aorta, Pseudoaneurysm and Associated Obstructive Disease in Hepatic, Abdominal, Kidney or Mesenteric Artery	3.500	400
Ventricular Aortic Aneurysm or Separation-Vascular Rehabilitation with Tubular Stent	3.300	300
Ventricular Aortic Aneurysm or Separation-Vascular Rehabilitation with forked stent (1 Strand)	3.500	300
Ventricular Aortic Aneurysm or Separation-Vascular Rehabilitation with Bifurcated Stent (2 Strands)	3.700	300
Ventricular Aortic Aneurysm or Separation-Vascular Rehabilitation with Single forked Stent	3.700	300
Ventricular Aortic Aneurysm or Separation-Vascular Rehabilitation with Aortomonoiliac or Atortoofemoral endoprosthesis	3.700	300
Mounting of the Sensor in the Aneurism Bag during Intravascular Rehabilitation including Radiology Supervision and Interpretation, Regulation and Collection of Information (Separate Code in addition to Initial Intervention)	1.000	150
Intravascular Iliac Artery Blockage Apparatus (Separate Code in addition to Initial Intervention)	650	100
Preparation of femoral artery for endoprosthesis with inguinal unilateral section	800	150
Aortic bypass with a synthetic graft	3.500	400
Insertion of a Femoral Implant during Endovascular Aneurysm Treatment (Separate Code in addition to Initial Intervention)	2.500	200
Open Iliac Artery Production for endoprosthesis implantation Or Iliac Blockage During Vascular Treatment With Abdominal or Retroperitoneal Approach, Unilateral	200	200

Central or Peripheral Extension Installation for Endovascular Treatment of Abdominal Aortic Aneurysm or Iliac Aneurysm, Pseudoaneurysm or Separation	1.100	100
Open Iliac Artery Production with Conduit Creation for aortic or lumbar stent placement with abdominal or Retroperitoneal section, Unilateral	1.600	150
Open Production of the Brachial Artery for Assisted Placement of the Aortic or Ventricular Stent with Incision in the Unilateral Arm	800	100
Axillary-femoral Bypass	3.000	250
Axillary-femoral Bypass Bilateral	3.500	300
Transcutaneous Visceral Vessels Angioplasty	2.500	200
Various Visceral Interventions	3.000	250
Lumbar Sympathectomy	2.500	200
Removal of Transplanted Abdominal Aortic Implant	3.300	250
Bypass Abdominal Vessel Repair, Venous Graft	4.000	300
Intraventricular Vascular Repair Bypass, Non-venous Implant	3.600	300
Intraventricular Vascular Repair Without Bypass	3.500	300
Thrombo-endarterectomy +/- Ventricular Aortic dacron patch	3.500	300
Thromboendarterectomy +/- Mesenteric, Ventricular or Kidney Artery dacron patch	3.500	300
Thrombo-endarterectomy +/- Complex Aortolagonal dacron patch	3.600	400
Thrombo-endarterectomy +/- Complex Aortoiliac femoral	4.000	400
Aorta angioplasty	3.500	400
Aorta Angioplasty and Stent Fitting	3.500	400
a) Ligation, Large Artery (Post traumatic Rupture) Abdomen	3.300	400
(b) Removal of infected graft	3.000	400
Aortic Bypass Graft-Aortic Bypass, Aorta-Mesenteric Bypass	3.600	400
Bypass with Non-Venous Implant, Aorta-Abdominal Artery	3.500	400
Aorta-Mesenteric, Aorta-Kidney Artery		400
Venous Graft Bypass, Hepatonephric	3.600	400
Non-venous graft bypass, splenonephric	3.500	400
VenousGraft Bypass, Splenonephric	3.600	400
Non-venous graft bypass, Aortoiliac	3.500	400
Bypass with Venous Graft, Aortoiliac	3.600	400
Bypass with Non-Venous Graft, Aortobiliac	3.500	400
Bypass with Venous Graft, Aortobiliac	3.600	400
Non-venousgraft bypass, Aortofemoral	3.500	400
Bypass with Venous Implant, Aortofemoral	3.600	400
Non-venous graft bypass, Aortobifemoral	3.500	400
Bypass with Venous Graft Aortobifemoral	3.600	400
Bypass With Non-venous Graft Aortoiliac femoral, unilateral	3.500	400
Bypass with Venous Graft Aortoiliac femoral Unilateral	3.600	400
Bypass With A Non-venous Graft aortoiliac femoral bilateral	3.500	400
Bypass With A Venous Graft aortoiliac femoral bilateral	3.600	400
Bypass with Non-venous graft Aortic-femoral-popliteal	3.500	400
Bypass with Aortic-femoral-popliteal vein graft	3.600	400
Bypass with Non-Venous Iliac-Iliac Implant	3.500	400

Bypass with Iliac-Iliac Venous Graft	3.500	400
Bypass with Non-venous Iliac-Femoral Implant	3.000	400
Bypass with Iliac-Femoral Venous Implant	3.500	400
Renal Artery Aneurysm - Aneurysmectomy	3.000	400
Renal Artery endarterectomy	2.500	300
Embolectomy / Thrombectomy Renal, Ventricular Artery, Mesenteric, Abdominal section Aortoiliac	2.500	300
Iliac embolectomy	2.500	300
ΕΠΕΜΒΑΣΕΙΣ ΚΑΤΩ ΑΚΡΩΝ		
Thigh - Femoral Bypass with Non-Venous Implant	2.500	300
Thigh - Femoral Bypass with Venous Graft		
Open Aneurysm, Pseudoaneurysm, Common Femoral and branches (Deep, Epithelial Femoral) by implantation of graft with or without dracon patch	3.000	300
Open Aneurysm Rupture, Pseudoaneurysm, Common Femoral and Branches (Deep, Epithelial Femoral) with Attachment of the Graft with or without dracon patch	3.500	400
Thromboendarterectomy Common Femoral +/- patch	3.500	300
a) Thrombo-endarterectomy In Deep Femoral +/- patch		
(b) Femoral vein ligation	3.200	400
Preparation of Saphenous Vein for Coronary Bypass		
Venous Graft Bypass: femoral-anterior tibial, femoral-posterior Tibial, Thoracic-Peroneal, or other peripheral vessel	3.000	300
Bypass Vein-Tubular, Peroneal-Tubular Vein Graft, or popliteal with other remote vessels	3.000	300
In Situ Venous femoral-popliteal Bypass	3.000	300
In Situ Venous Bypass Thigh-Anterior femoral, Thigh Posterior femoral or Peroneal	3.200	300
In Situ Venous Bypass, Popliteal-tibial, Peroneal	3.000	300
Stenosis / Popliteal Artery Obstruction / Endarterectomy +/- patch	2.500	300
Open Aneurysm, Pseudoaneurysm, Common popliteal Artery and associated obstructive disease with implant placement with or without patch	3.000	300
Open Aneurysm Rupture Treatment, Ignition Pseudoaneurysm of popliteal Artery and associated obstructive disease with implant placement with or without patch	3.200	300
Endarterectomy +/- tibiofibular branch patch	2.500	300
Stenosis / occlusion of the tibial artery or peroneal artery /	2.500	300
Endarterectomy +/- patch (Original Vessel)		
Stenosis / occlusion of the tibial artery or peroneal artery / Endarterectomy +/- patch for each additional vessel	800	130
Stenosis / Blockage of tibial vessels / Synthetic Graft Bypass	2.500	400
Stenosis / Blockage of tibial vessels / Venous Graft Bypass	3.000	400
Interventions for Popliteal Artery entrapment Syndrome	1.200	200
Successor Bypass Graft	1.500	200
Bypass using 2 Segments of Veins from 2 Different Positions	1.500	200
Lower extremity embolectomy	1.500	200

INTRAVASCULAR LOWER LIMBS INTERVENTIONS		
1. Iliac vessels (Divided into 3 vessels: Common Iliac, Inside Iliac, Outside Iliac)		
Revascularization, Open or Transdermal Iliac Artery, Unilateral Original Vessel with Endovascular Angioplasty	2.000	300
Revascularization, Open or Transdermal Iliac Artery, Unilateral Original Vessel with Endovascular Angioplasty and Stent Fitting	2.500	300
Revascularization, Open or Transdermal iliac Artery, unilateral with Intravascular Angioplasty of each Unilateral Vessel (Separate Code from the Initial Intervention)	600	
Revascularization, Open or Transdermal iliac Artery, unilateral with Endoplastic Angioplasty and Stent Placement of Each Unilateral Vessel (Separate Code from Initial Intervention)	800	
2. Femoral Vessels / Popliteal vessels (The femoral popliteal Area in one arm is treated as one vessel. If more than one lesion are healed the most important will be indicated)		
Revascularization, Open or Transdermal Femoral / popliteal Artery (s) unilateral	2.300	
Initial Vessel with Endovascular Angioplasty		
Revascularization, Open or Transdermal Femoral / popliteal Artery (s) unilateral	2.700	
Initial Vessel with Endovascular Angioplasty and Stent Fitting		
3. Femoral Vessels - Peroneal (The codes for the original vessel will be indicated. Any additional codes will be indicated if more than one vessel are healed in the same area)		
Revascularization, Open or Transdermal Femoral / Peroneal Artery, Unilateral	2.500	300
Initial Vessel with Endovascular Angioplasty		
Revascularization, Open or Transdermal Femoral / Peroneal Artery, Unilateral Initial Vessel with Endovascular Angioplasty and Stent Fitting	3.000	300
Revascularization, Open or Transdermal Femoral / Peroneal Artery, Unilateral with Intravascular Angioplasty for Any Additional Vessel	600	
Revascularization, Open or Transdermal Femoral / Peroneal Artery, Unilateral with Intravascular Angioplasty and Stent Placement of Each Additional Vessel	800	
ARTERIOVENOUS INTERVENTIONS FOR HEMODIALYSIS		
A-V Fistula - Radial Cerebral or Brachial Cerebral	900	100
A-V Fistula - Radial Cerebral or Brachial Cerebral - Resection	1.300	100
A-V Fistula - Aneurysm Removal	1.300	100
A-V Fistula - Brachial Cerebral Transposition	1.600	300
Arteriovenous Ligation of the Femoral Artery	1.600	300
A-V Arm-Axillary Graft	2.000	300
A-V Graft Re-Intervention	2.500	350
A-V Graft to Subclavian	3.000	350

Dril Procedure for Steal Syndrome	3.000	350
Thoracic and Congenital Arterial Vein Repair Abdomen	4.000	400
Repair of Acquired Thoracic and Atherosclerotic Communication Abdomen	3.600	400
Removal - Repairs A-V Fistula	1.200	100
A-V Fistula Repair Without Thrombectomy	1.200	100
A-V Fistula thrombectomy without repair	1.200	100
A-V Fistula thrombectomy with repair	1.200	100
Thrombolysis A-V Fistula	800	
A-V Fistula Transdermal Angioplasty without repair	1.200	
VARIOUS OPERATIONS		
Surgical Cleansing of Angiology etiology	250	
Alteration of Wound of Angiology etiology (In Session)		
Pylea Hypertension - Decompression with Vascular Bypasses	4.000	400
Biopsy of the temporal artery	250	
Higkman Catheter Installation		
Mounting and changing Vac	120	
Implantation of a Skin Implant on a Vascular Wound		
AMPUTATIONS		
Toe	400	
Transmetatarsal	800	100
Below the Knee	1.200	200
Above the Knee	1.200	200
Hip dislocation	1.200	200
Upper limb	1.200	200
LYMPHATIC SYSTEM		
Proven Lymphadenovascular Anastomoses	3.000	350
Drainage of Lymphangiovascular Anastomoses	3.000	350
EMERGENCY ARTERY AND VENOUS INTERVENTIONS		
Upper Limb Embolectomy / Thrombectomy	1.200	200
Carotid, Subclavian, Anonymous artery embolectomy / Thrombectomy Cervical section	1.300	200
Carotid, Subclavian, Anonymous artery embolectomy / Thrombectomy thoracic incision	1.500	200
Embolectomy / Thrombectomy of kidney, abdominal artery, mesentery, aortoiliac with an abdominal incision	2.500	350
Thrombectomy directly or with a lower abdomen catheter, iliac vein with abdominal incision	2.700	350
Lower abdominal vein reconstruction, any method	3.100	350
Thrombectomy directly or with an iliac vein, lower abdomen catheter, femoro- popliteal vein with abdominal incision in the leg	2.200	300
Lower limb embolectomy	1.200	200
Iliac embolectomy	1.200	200
Thrombo-embolectomy with Angiojet	800	100
Upper or lower limb venous thrombolysis	1.600	200
Iliac thrombolysis or lower concavity	2.000	300
Thrombolysis / lower abdomen filter placement	2.500	350

Open thrombectomy for deep vein thrombosis with Fogarty catheter	1.200	100
a) Angioplasty and iliac vein stent	2.000	300
b) Repair of the brachial artery after rupture	1.600	250
c) Cervical vascular injury	2.000	300
d) Thoracic vascular injury	2.300	300
e) Vascular abdominal trauma	2.500	350
f) Vascular Limb trauma	2.000	300
THROMBOLYSIS		
a) Vein puncture with ultrasound guidance	120	
b) Phlebogram for thrombolysis	250	
(c) Insertion of a catheter for thrombolysis	400	
d) Replacement of catheter for thrombolysis	150	