

# “VIRGIN MARY” UNIVERSITY HOSPITAL

## (AL. STAMBOLIISKI STR., BOURGAS, BULGARIA)

Chief of Department: Assoc. Prof. Borislav Denchev, PhD

Number of Consultants: 4

Number of Trainees/year: 2/1,5 year of the specialization

Hospital Population Area (intended as hospital catchment area): 5 000 m<sup>2</sup>

Citizens: 250

Contact Person/Responsible: Dr. Elena Domuschieva ( [zoia\\_089@yahoo.com](mailto:zoia_089@yahoo.com) )

Language of daily activities: Bulgarian

Language required: English

Duration of placement: since 2010

Salary: YES

Tuition Fee: NO

Required Trainee Level: NO

Training Center give active access to surgical and endovascular activities: YES

Training Center accepts overseas / non-European trainees: NO

Organization of International Events: NO

Papers published internationally by the unit each years: YES

Possibilities of scientific collaboration/publishing with the centre during the stage: YES

Average number of operative theatre sessions per week (session equivalent to ½ day work):

10

Accommodation (can this be provided by the host trust?): NO

Living Cost: Moderately Expensive

**ENDOVASCULAR: YES**

Procedures per year: 250

TAA/ Complex TEVAR: 0

TAAA / Complex EVAR: 0

AAA: 5

Carotid / Supra-aortic Trunks: 0

Renal disease: 0

Visceral Disease: 0

Infra-Inguinal procedures: 120

Other: 130 – Supra-Inguinal

**OPEN SURGERY: YES**

Procedures per year: 200

**OPEN/ENDO Ratio on Aortic procedures: 10/0**

TAA: 0

TAAA: 0

AAA: 10 ( open-surgery)

Carotid / Supra-aortic Trunks: 5

Renal disease: 2

Visceral disease: 0

Infra-Inguinal Bypass: 10-15

Other: number

**VENOUS PROCEDURES: YES**

Procedures per year: 150

Saphenectomy: 20-30

Sclerotherapy/Foam Therapy: 5-6 sclerotherapies

Radiofrequency: 10

Laser procedures: 120

Other: 30 - crossectomies

**VASCULAR ACCESS: YES**

Procedures per year: 5

Native AV-Fistulas: 5

Prosthetic AV-Fistulas: 0

**NON-INVASIVE VASCULAR DIAGNOSTIC (eco-Doppler): YES**

Procedures per year: 1000

Supra-aortic trunks studies: 0

AAA/ EVAR follow-up: 5-6

Peripheral arteries: 150

Veins studies: 10

Other: 0