



VASCULAR ACCESS TRAINING FOR LOCAL RESIDENTS

General information

Center: Vascular Access Center Henry Dunant HC &
2nd Department of Vascular Surgery, LAIKO GH, Athens
Supervisor: Georgios Chatzantonis
Specialty: Vascular surgery

Resident exposure to vascular access training

Number of residents in training center: 8 residents
Time spent in training center per resident (months): 7 years
Proportion of time spent on vascular access training (%): 100% during 6-month rotation

Training opportunities

	Cases per year	Observer	Assistant	Operator
Duplex ultrasound				
Vessel mapping	130	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Surveillance	100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Complications	50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Outpatient clinic				
Vascular access creation	80	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Vascular access complications	40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Multidisciplinary meeting	20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Interventions				
Central venous catheters	50	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Endovascular interventions	30	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Arteriovenous access creation	70	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Arteriovenous access revision	50	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Additional information

No dedicated vascular access out-patient clinic yet
Vascular access operating room: 2 days per week

The hospital has specific expertise in endovascular creation of arteriovenous fistulas using the Ellipsys device.