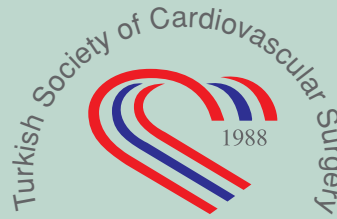


ISCHEMIC ULCER



Erasmus+

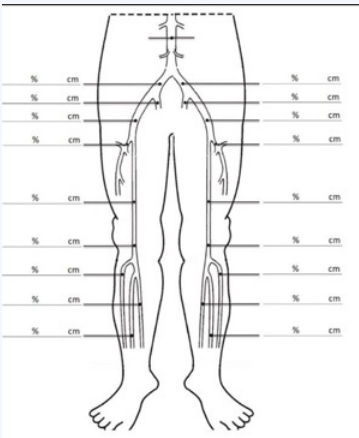
Demographics						
	Name					
	No					
	Age					
	Height					
	Weight					
	BMI					
	Sex Female					
	Marital status - married					
Laboratory Examinations						
	Hb					
	Htc %					
	Plt					
	WBC					
	PT					
	PTT					
	aPTT					
	INR					
	Fibrinogen level					
	AST					
	ALT					
	Total bilirubin					
	Direct bilirubin					
	CRP					
	Creatinin					
	Urea					
	GFR					
	Potassium					
	Calcium					
Current Medical Treatment						
	Acetylsalicylic acid					
	Clopidogrel					
	Warfarin					
	New generation oral anticoagulant					
	Cilostazol					
	Pentoxifylline					
	ACE inhibitor/ARB					
	Beta blocker					
	Calcium channel blocker					
	Statin					

Cardiovascular History						
	CHF (LVEF <40%)					
	Hypertension					
	Prior CAD					
	Smoking history					
Peripheral Vascular History						
	Carotid disease					
	AAA history					
	History of non-healing ulcer					
	History of major amputation					
	History of claudication					
	Family history of peripheral artery disease					
Current PAD Status						
	Symptoms on presentation					
	New onset					
	Exacerbation					
	Supervised CLI-specific					
	Exercise program					
	In-person smoking cessation					
	Program					
	Wheel chair bound					
	Heel wound					
	Minor amputation					
	Major amputation					
	Death					
Comorbidities						
	Anemia					
	Cerebrovascular disease					
	Chronic pulmonary					
	Disease					
	Dementia					
	Diabetes mellitus					
	A history of myocardial infarction					
	Hyperlipidemia					
	Obesity					
	Renal disease					
	Smoking history					
	Venous insufficiency					
	Venous thromboembolism					

	Weight loss					
	History of revascularization					
	Wound healing time					
	Dialysis-dependent ESRD					
	Depression (requiring treatment)					
	Obstructive sleep apnea					
	Cancer (other than skin)					
CLI recurrence						
	Wound-free period					
	Wound recurrence					
	Amputation-free survival					
Enrollment						
	Screening information	Baseline 1	Month 2	Month 6	Month 12	
	Informed consent					
	Inclusion/exclusion criteria					
	Contact information					
	Referring provider information					
	Demographics					
Patient Interview						
	Health status measures					
	Maximum walking distance					
	PAQ-CLI module					
	EuroQoL-5D					
	Prosthesis questions					
	Functional status					
	Patient assessment of improvement in health status					
	Psychosocial measures					
	PHQ-8					
	PHQ 2-item version					
	GAD-2					
	PC-PTSD screen					
	PSS					
	Loneliness screener					
	Brief IPQ					
	DMS scale					
	RQ					
	LOT-R					
	BFI-44					
	GSE-6					

Lifestyle Measures						
	MST					
	Hunger vital sign					
	Brief screener to estimate fast food and beverage consumptions					
	QIT					
Decision Making Measures						
	Deber-Kraetschmer Problem-Solving Decision-Making Scale					
	DRS					
	SURE instrument					
Other Information						
	Quality of care questions					
	CLI knowledge and preference questions					
	Health literacy					
	Caregiver status					
	Financial barriers to care					
	Interval hospitalization history					
Medical Record Abstraction						
	Medical history					
	Cardiac and risk factor history					
	Non-cardiac history					
	Peripheral vascular history					
	Vital signs					
	Pulse exam					
	Diagnostic testing (ABI/TBI, ultrasound, angiography)					
	Laboratory testing					
	CLI risk management strategies					
	Hospitalization information					
	Medication history					
	Wound assessment (Bates-Jensen wound assessment tool)					
Surgical Background						
	Previous peripheral vascular intervention					
	Endovascular (with stent and balloon type, if known):					
	Surgery					

Clinical Status						
	Wound, ischemia, foot infection grade, mean±SD					
	Wound grade					
	Ischemia grade					
	Foot infection grade					
	Lowest ABI value, mean±SD					
	Lowest TBI value, mean±SD					
	Extremity with complaint: Right / left / bilateral					
Rutherford Category						
	Grade 0 Category 0 Clinical description: Asymptomatic					
	Grade 1 Category 1 Clinical description: Mild claudication					
	Grade 1 Category 2 Clinical description: Moderate claudication (>200 m)					
	Grade 1 Category 3 Clinical description: Severe claudication (<200 m)					
	Grade 2 Category 4 Clinical description: Ischemic rest pain					
	Grade 3 Category 5 Clinical description: Minor tissue loss-nonhealing ulcer, focal gangrene with diffuse					
	Pedal ischemia					
	Grade 3 Category 6 Clinical description: Major tissue loss-extending above trans metatarsal level, frank					
	Gangrene					
	Impotence					
GLASS Classification		No disease	Stage 1	Stage 2	Stage 3	Stage 4
	Aortoiliac staging					
	Femoropopliteal staging					
	Infra-popliteal staging					

Radiological Imaging						
CT angiography / MR angiography / Conventional angiography (The most recent examination taken within the last three months will be marked)						
Lesion information						
	Localization					
	Length					
	Percentage of stenosis					
BMI: Body mass index; Hb: Hemoglobin; Htc: Hematocrit; Plt: Platelet; WBC: White blood cell; PT: Prothrombin time; PTT: Partial thromboplastin time; aPTT: Activated partial thromboplastin time; INR: Internationalized normal ratio; AST: Aspartate transaminase; ALT: Alanine transaminase; CRP: C-reactive protein; GFR: Glomerular filtration rate; ARB: Antibiotic-resistant bacteria; ACE: Angiotensin-converting-enzyme; CHF: Chronic heart failure; LVEF: Left ventricular ejection fraction; CAD: Coronary artery disease; AAA: Abdominal aortic aneurysm; CLI: Critical limb ischemia; ESRD: End state renal disease; CLI: Critical limb ischemia; PAQ: Peripheral artery questionnaire; PHQ: Patient health questionnaire; GAD-2: Generalized anxiety disorder 2; PSS: Perceived stress scale; IPQ: Illness perception questionnaire; DMS: Discrimination in Medical Settings; RQ: Relationship questionnaire; LOT-R: Life orientation test-revised; GSE: General self efficacy scale; BFI: Big five inventory; MST: Malnutrition screening tool; QIT: Question inventory on tobacco; DRS: Decision regret scale; SD: Standard deviation; ABI: Ankle brachial index; TBI: Toe brachial index; CT: Computed tomography; MR: Magnetic resonance.						