

STUDY TITLE	DEDICATE REGISTRY: Drug Eluting Stent For Diabetic Patients In Coronary Artery Disease Treatment
STUDY POPULATION	Patient undergoing PCI
PRINCIPAL INVESTIGATOR	Dato' Sri Dr. Haji Azhari Rosman
STUDY COORDINATOR	Nurul Hasnieza Abu Bakar Contact number : 03 – 2617 8200 Ext: 3205
START DATE	01 October 2018
END DATE	30 October 2020
INCLUSION	<ul style="list-style-type: none"> • Patient's age > 18 years • Diabetic patient having clinical evidence of MI, stable or unstable angina, silent ischemia or positive functional study • Acceptable candidate for percutaneous transluminal coronary angioplasty (PTCA), stenting, and emergent coronary artery bypass graft (CABG) surgery • Culprit de novo lesion in a native coronary artery with significant stenosis (>50% by visual estimate) eligible for stent implantation (no limitation on the number of treated lesions, vessel and lesion length)
EXCLUSION	<ul style="list-style-type: none"> • The patient has hypersensitivity or contraindication to a medications used • Female of childbearing potential • History of bleeding diathesis or known coagulopathy • Previous coronary intervention on target vessel • Non-cardiac co-morbid conditions with life expectancy <1 • Lesions not allowing complete balloon inflation