

Endocrinology Services Northwest

Therapeutic area	Indication	Purpose of the Study	Key Entry Criteria
E N D O C R I N O L O G Y	TYPE 1 DIABETES	If you have a relative with type 1 diabetes, your chances of being diagnosed with the disease are 15 times greater than a person with no family history of the disease. This study offers a blood test that can identify increased risk for type 1 diabetes by looking for certain markers in the blood (autoantibodies).	If you have a relative with Type 1 Diabetes, you may be eligible. TrialNet offers screening to those who are age 45 years and younger with a parent, brother, sister or child with type 1 diabetes OR are age 20 years and younger with a niece, nephew, aunt, uncle, grandparent, half-brother, half-sister, or cousin with type 1 diabetes.
	TYPE 2 DIABETES AFTER AN ACUTE CORONARY SYNDROME EVENT	People with diabetes and heart disease who have had a recent heart attack or unstable angina have a high risk of having similar events in the future. The purpose of this study is to see if lowering blood sugar with an experimental anti-diabetes medication, called lixisenatide, will prevent future cardiovascular events, such as a heart attack or stroke in people with type 2 diabetes who have already experienced a cardiovascular event.	Men and women who experienced a spontaneous Acute Coronary Syndrome Event (certain types of heart attacks or unstable angina) and were hospitalized. Are over 30 years old. Have type 2 diabetes or have been told they have high blood sugar.
	HYPERTRIGLYCERIDEMIA	The purpose of this study is to see if treatment with fish-oil will reduce the risk of cardiovascular events in patients with clinical cardiovascular disease or with multiple risk factors for cardiovascular disease.	Men and women with a fasting TG level of 135-499 and on a stable statin therapy with a high risk for cardiovascular disease (diabetes, coronary artery disease, prior heart attack, etc).