

FDA Protocol AE assessment	USUBJID of Safety analysis table.FDAESI-CMCAT.03.17.18
Acute myocardial infarction	14-505-(b) (6)
Acute myocardial infarction	14-505-
Acute myocardial infarction	14-505-
Acute myocardial infarction	14-505-
Acute myocardial infarction	14-505-
Acute respiratory failure	14-505-
Acute respiratory failure	14-505-
Cardiac arrest	14-505-
Cardiac thrombus	14-505-
Cardiogenic shock	14-505-
Cardiogenic shock	14-505-
Cardiogenic shock	14-505-
Congestive heart failure	14-505-
Congestive heart failure	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Deep venous thrombosis	14-505-
Embolic Stroke	14-505-
Iliac artery occlusion	14-505-
Ischemic stroke	14-505-
Ischemic stroke	14-505-
Ischemic stroke	14-505-
Ischemic stroke	14-505-
Ischemic stroke	14-505-
Ischemic stroke	14-505-
Ischemic stroke	14-505-
Ischemic stroke	14-505-
Pulmonary embolism	14-505-
Pulmonary embolism	14-505-
Pulmonary embolism	14-505-
Pulmonary embolism	14-505-
Pulmonary embolism	14-505-
Sudden cardiac death	14-505-
Sudden death	14-505-
Ventricular tachycardia	14-505-