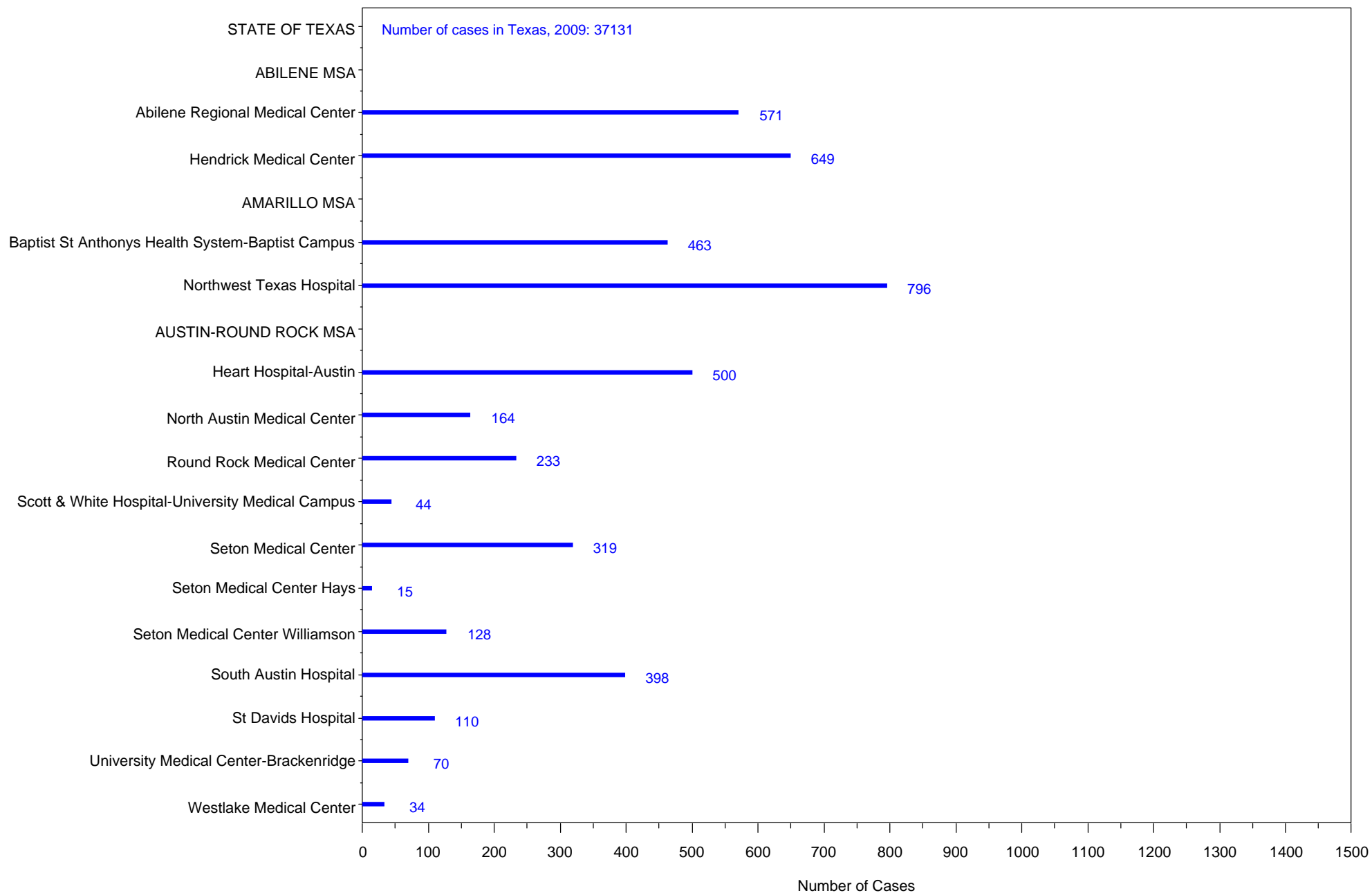


PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume

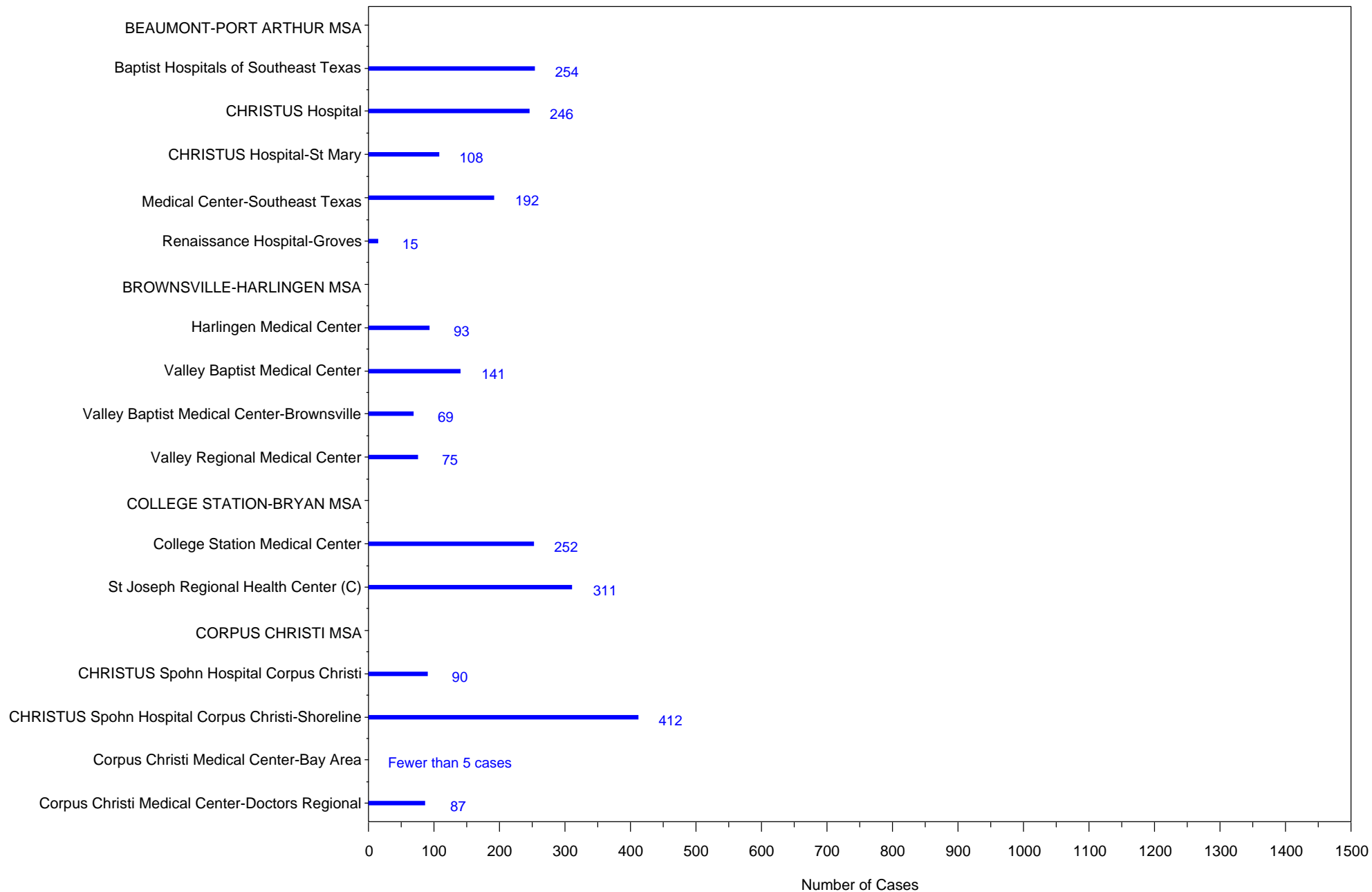
(C) Comment on the report submitted by the hospital
page=1



PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume

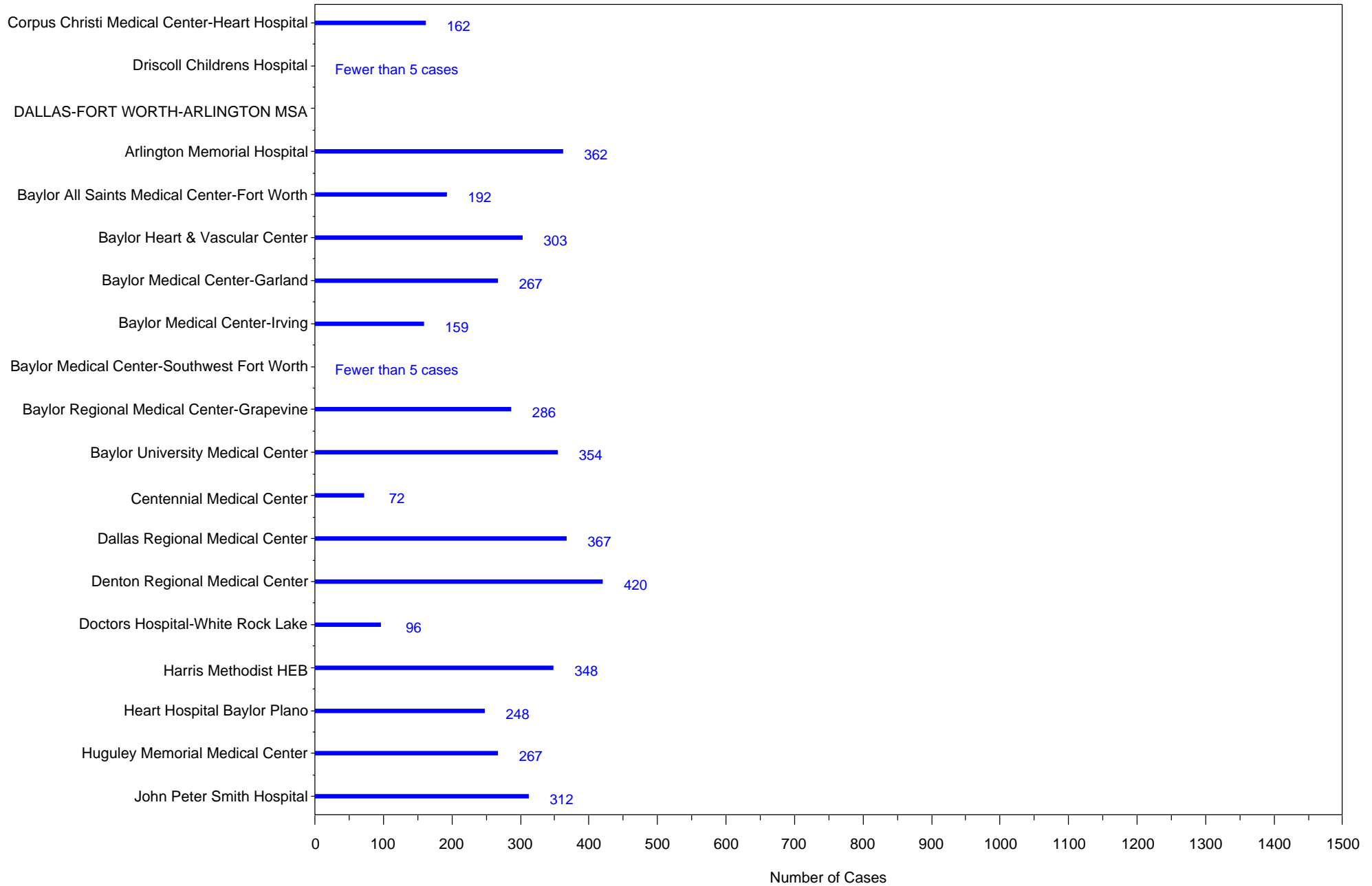
(C) Comment on the report submitted by the hospital
page=2



PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume

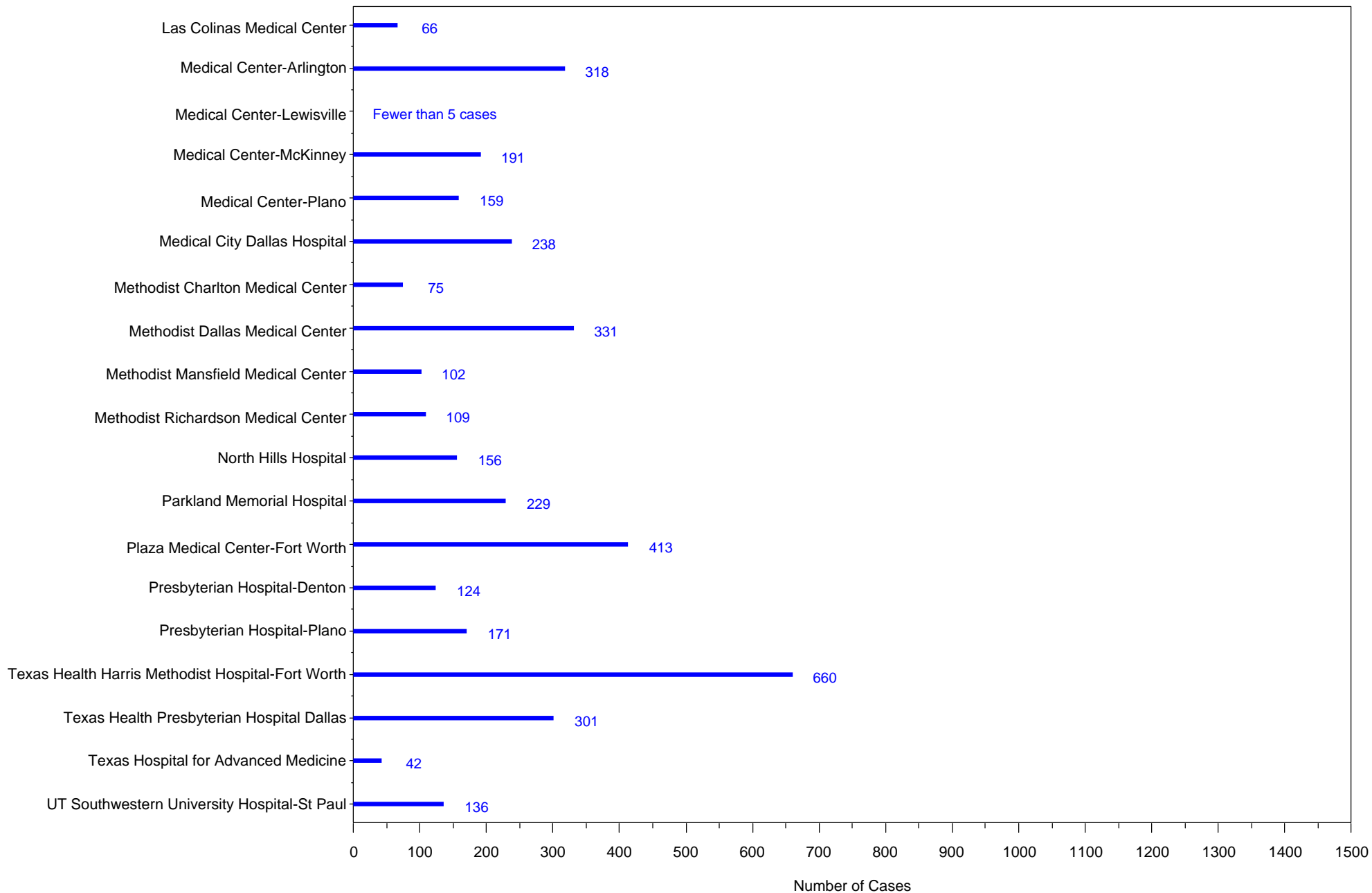
(C) Comment on the report submitted by the hospital
page=3



PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume

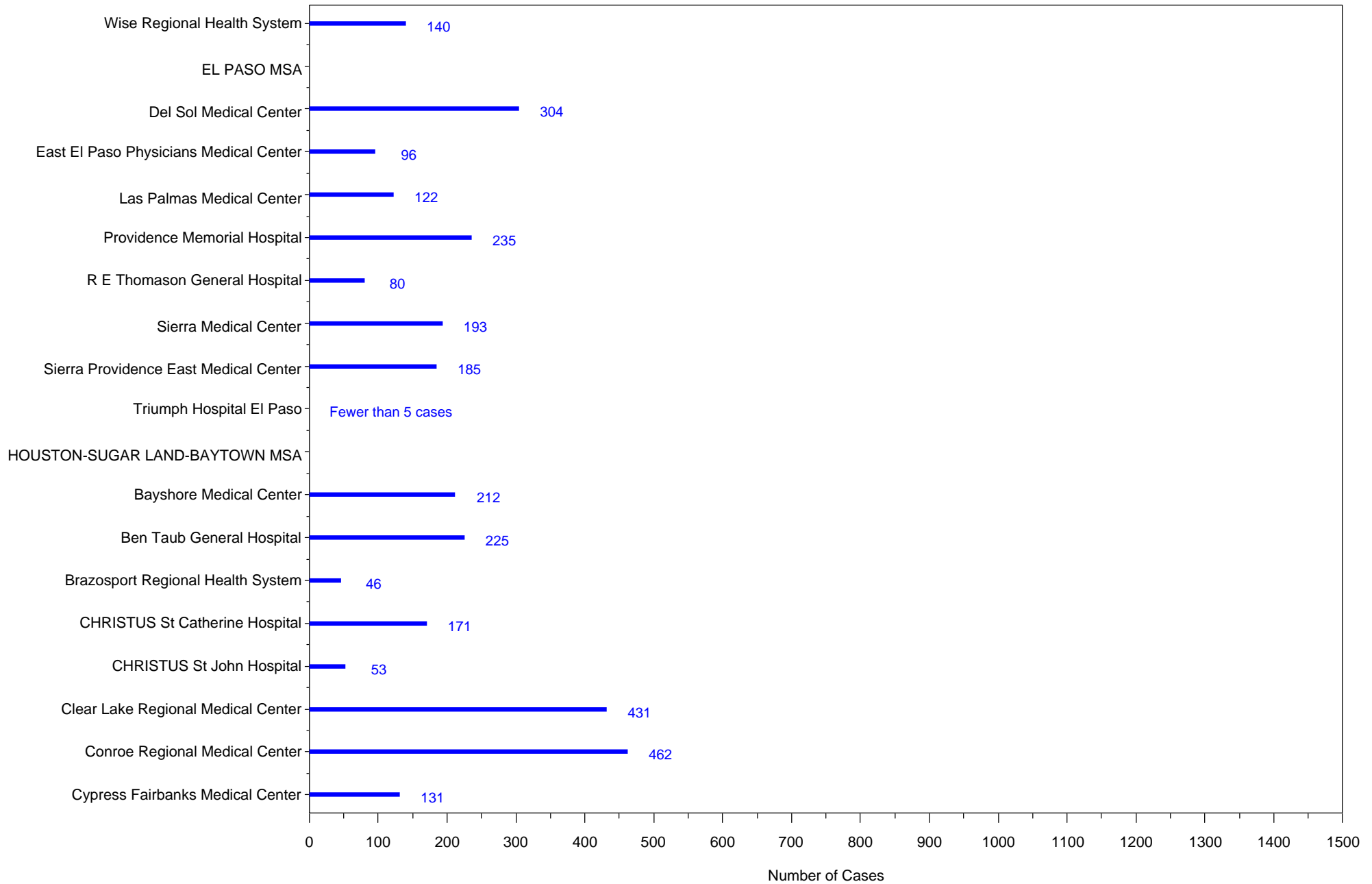
(C) Comment on the report submitted by the hospital
page=4



PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume

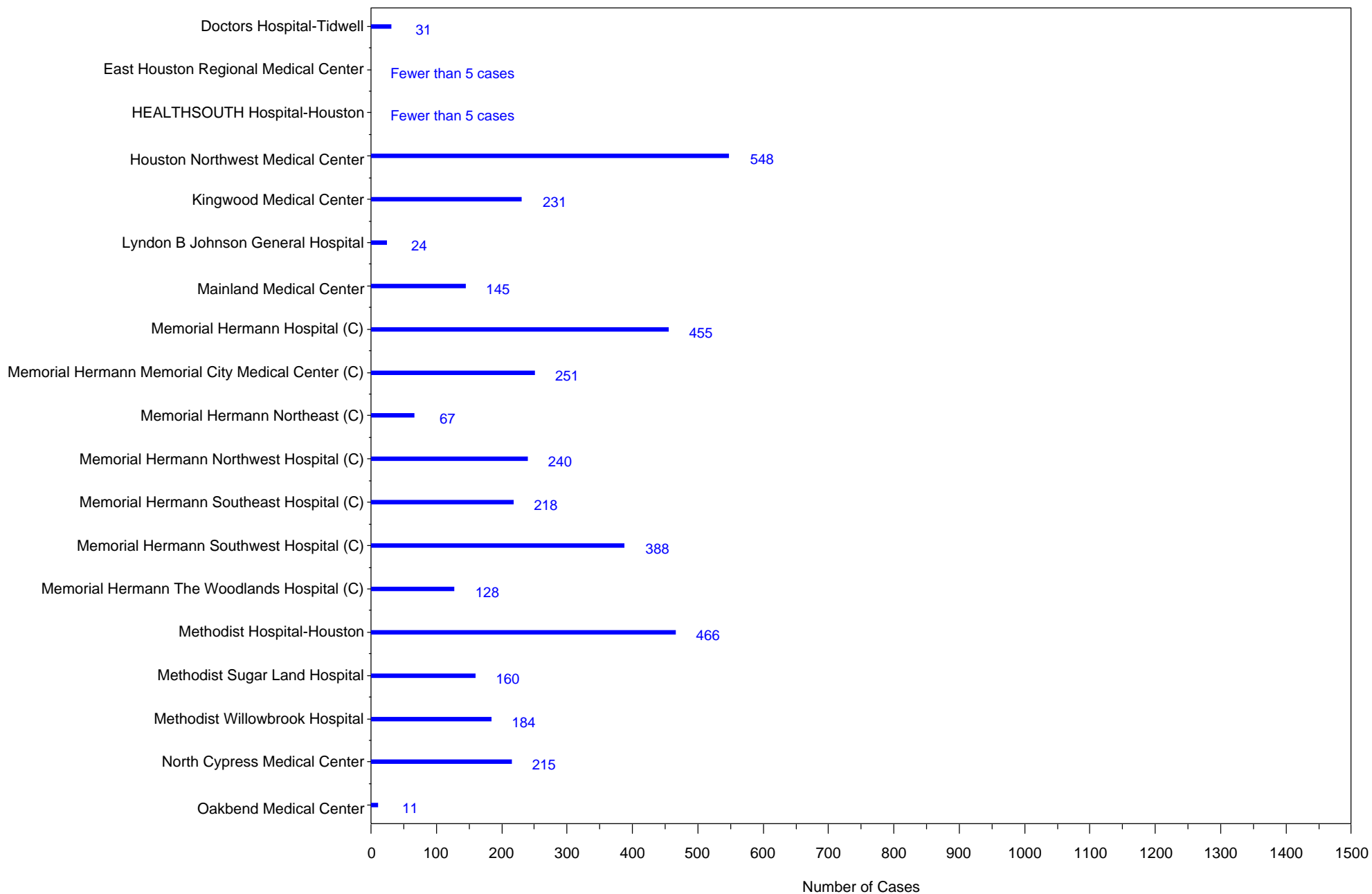
(C) Comment on the report submitted by the hospital
page=5



PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume

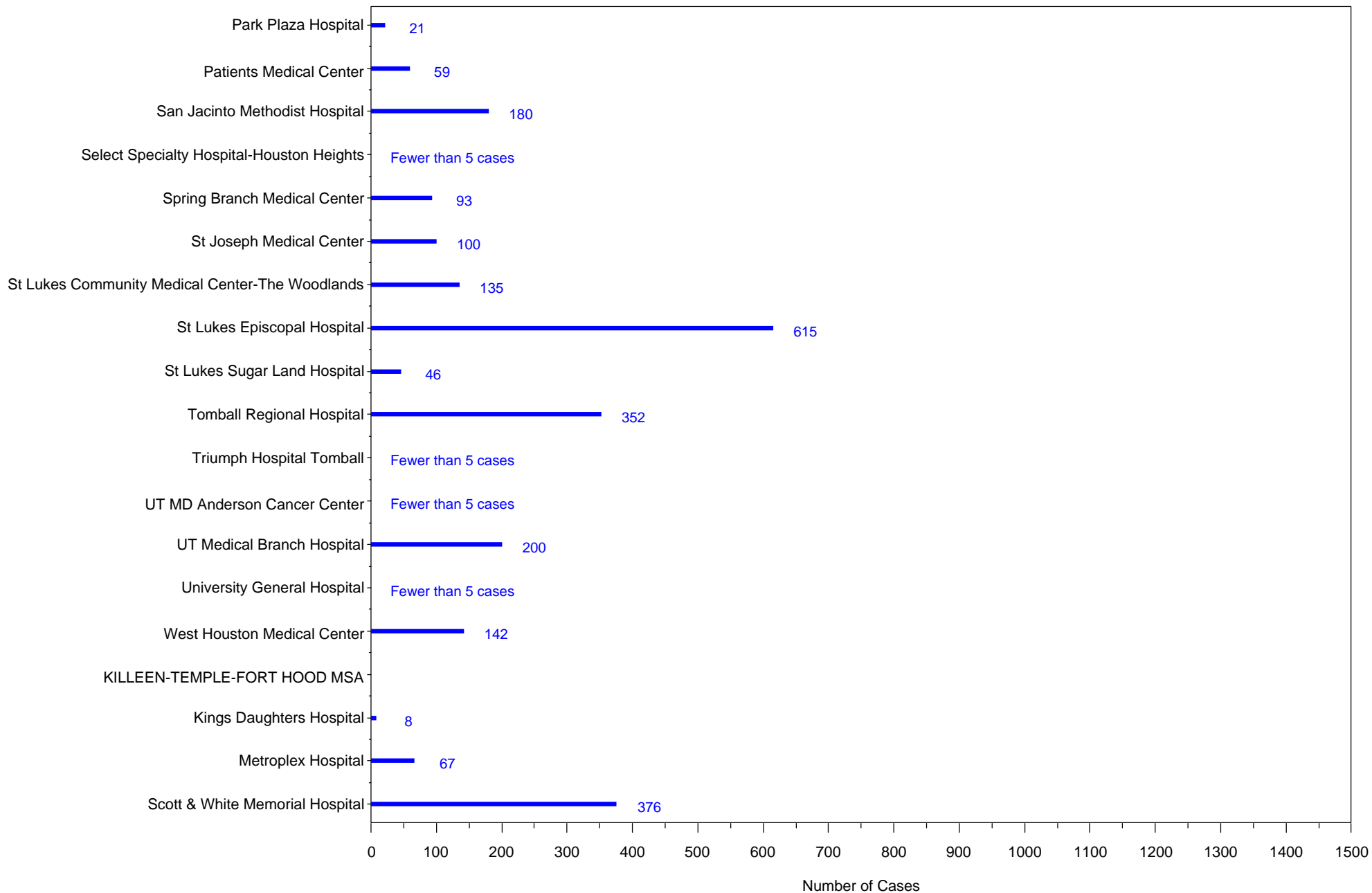
(C) Comment on the report submitted by the hospital
page=6



PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume

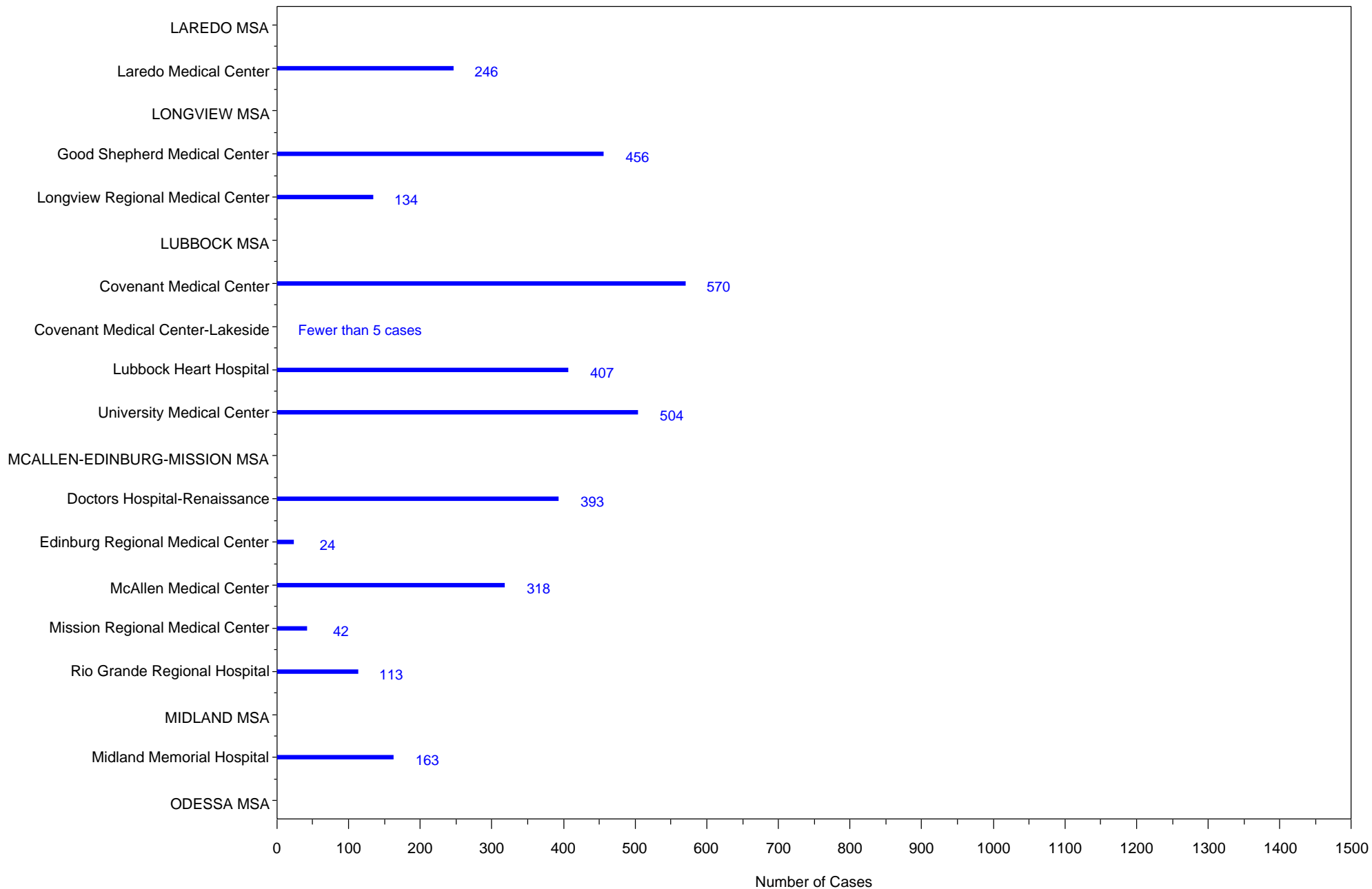
(C) Comment on the report submitted by the hospital
page=7



PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume

(C) Comment on the report submitted by the hospital
page=8

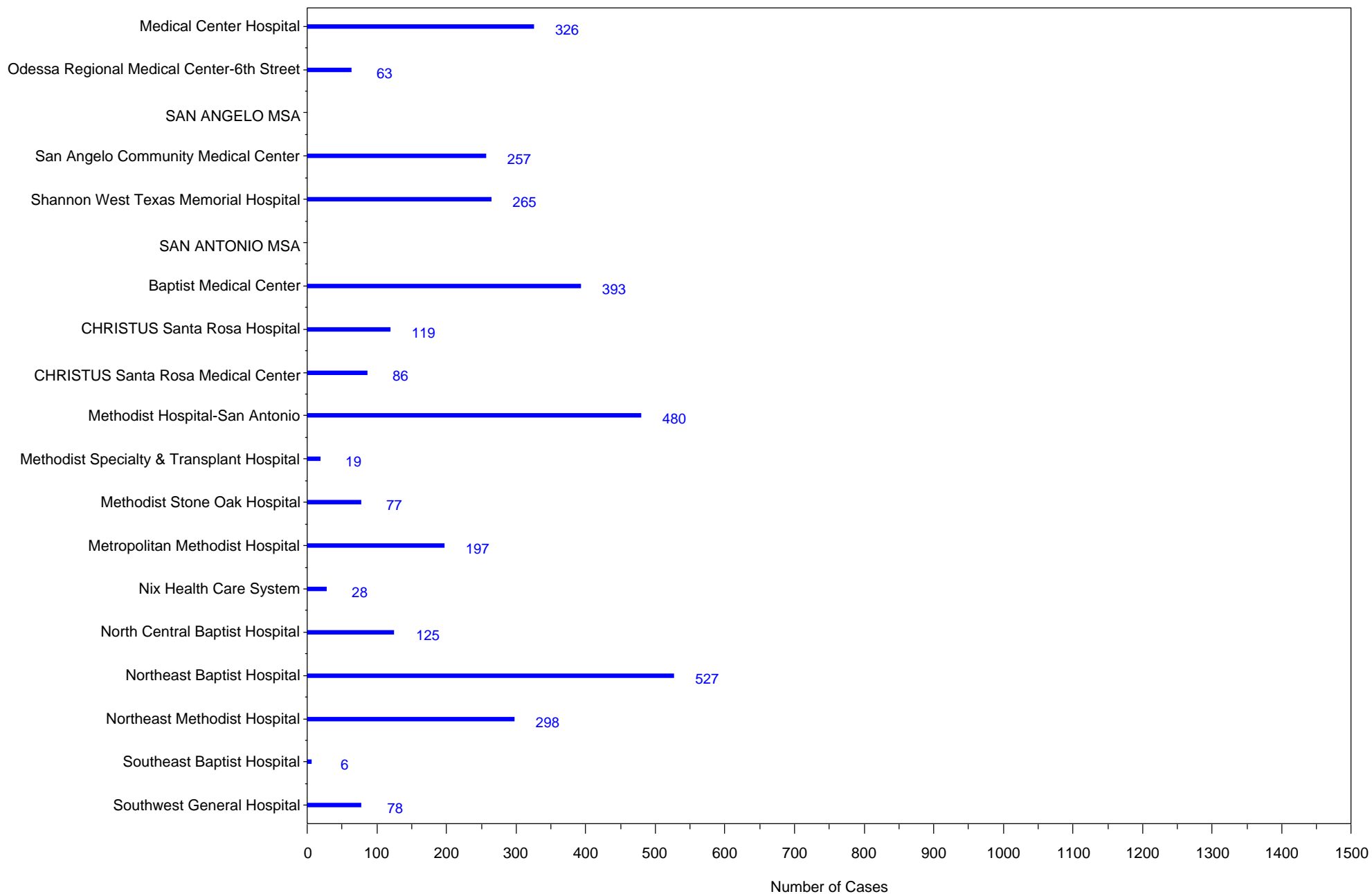


Source: Texas Health Care Information Collection. Texas Hospital Inpatient Discharge Public Use Data File, 2009.

PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume

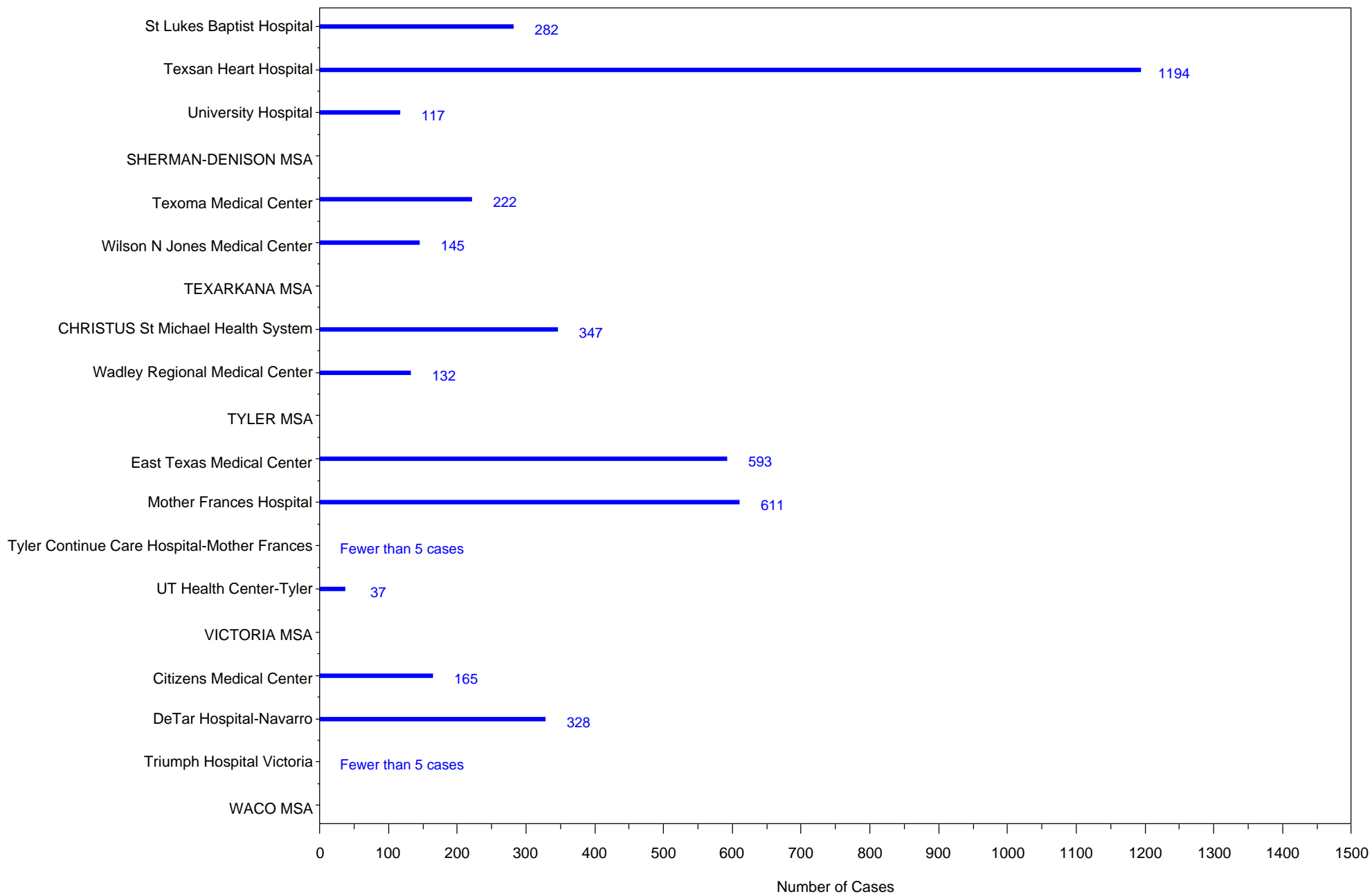
(C) Comment on the report submitted by the hospital
page=9



PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

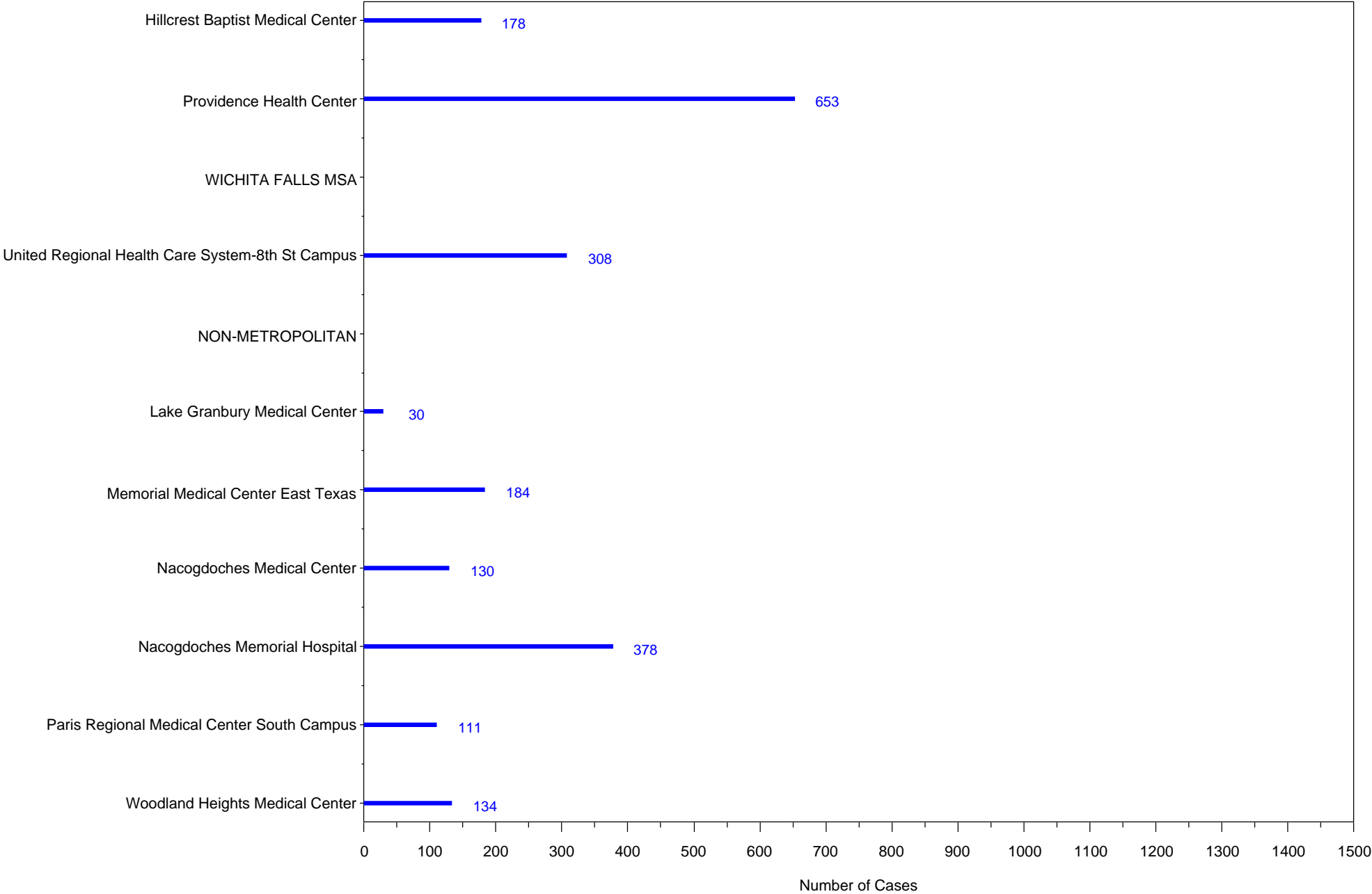
Better quality may be associated with greater volume

(C) Comment on the report submitted by the hospital
page=10



PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY (PTCA) VOLUME, 2009

Better quality may be associated with greater volume
(C) Comment on the report submitted by the hospital
page=11



Source: Texas Health Care Information Collection. Texas Hospital Inpatient Discharge Public Use Data File, 2009.