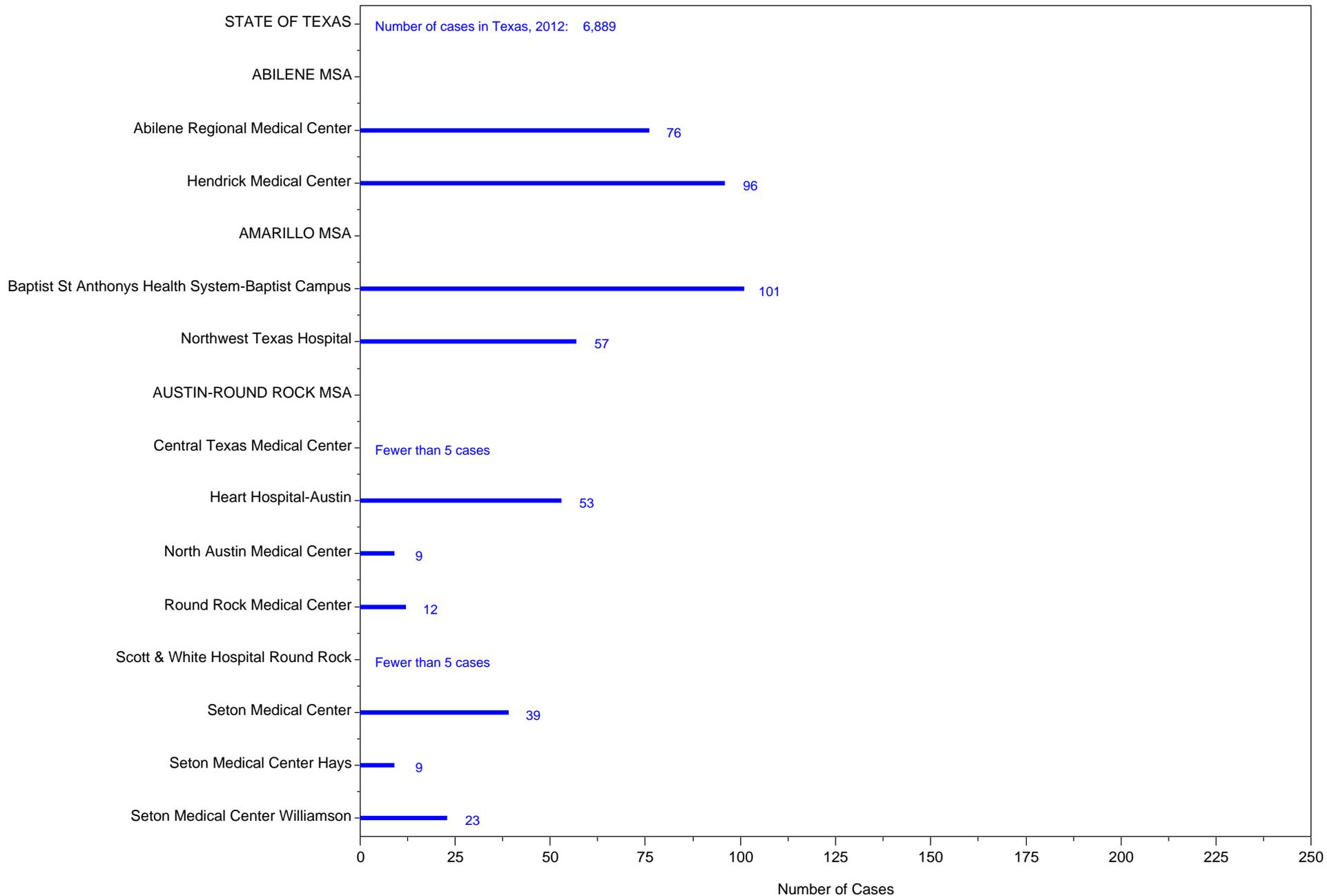


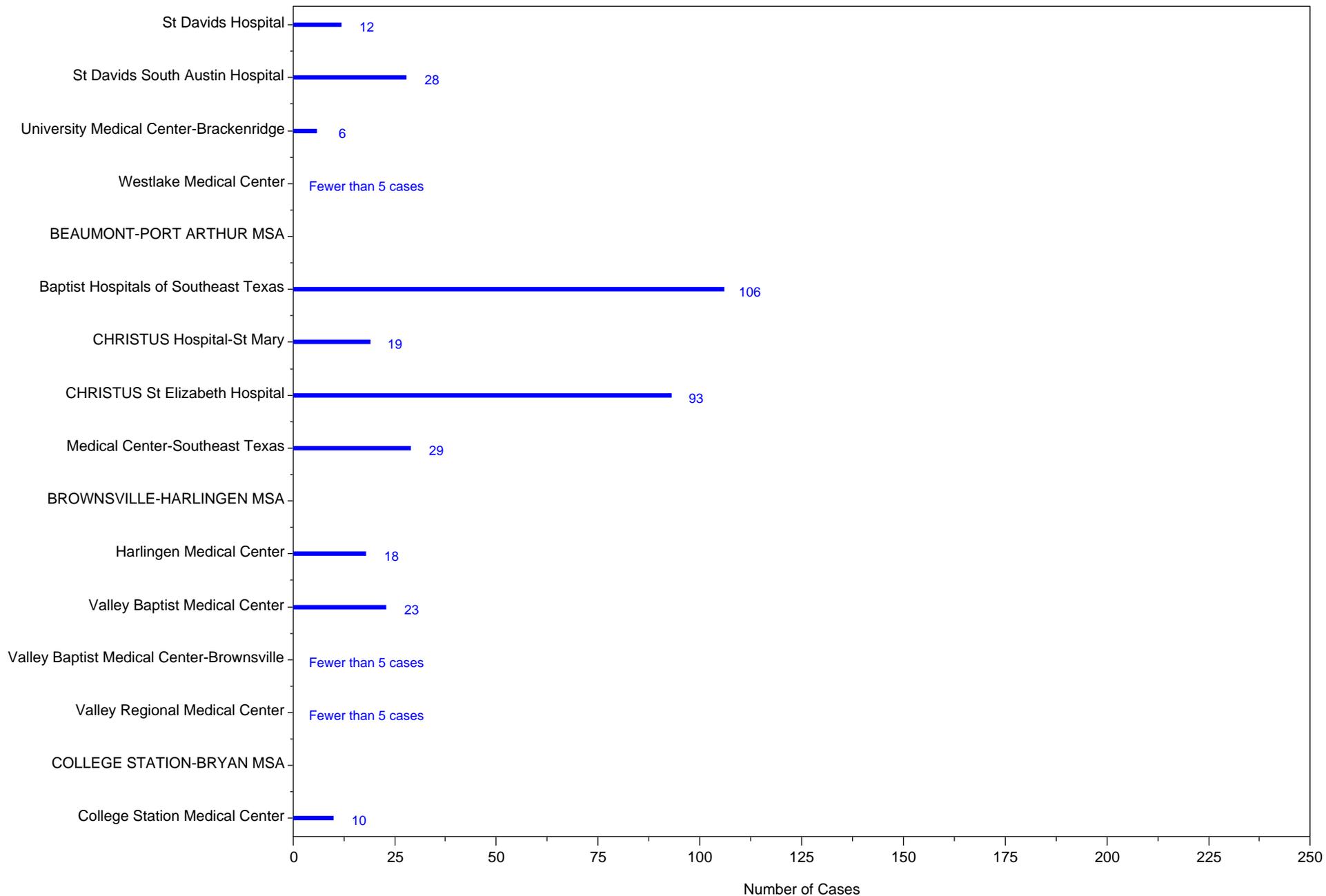
Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=1



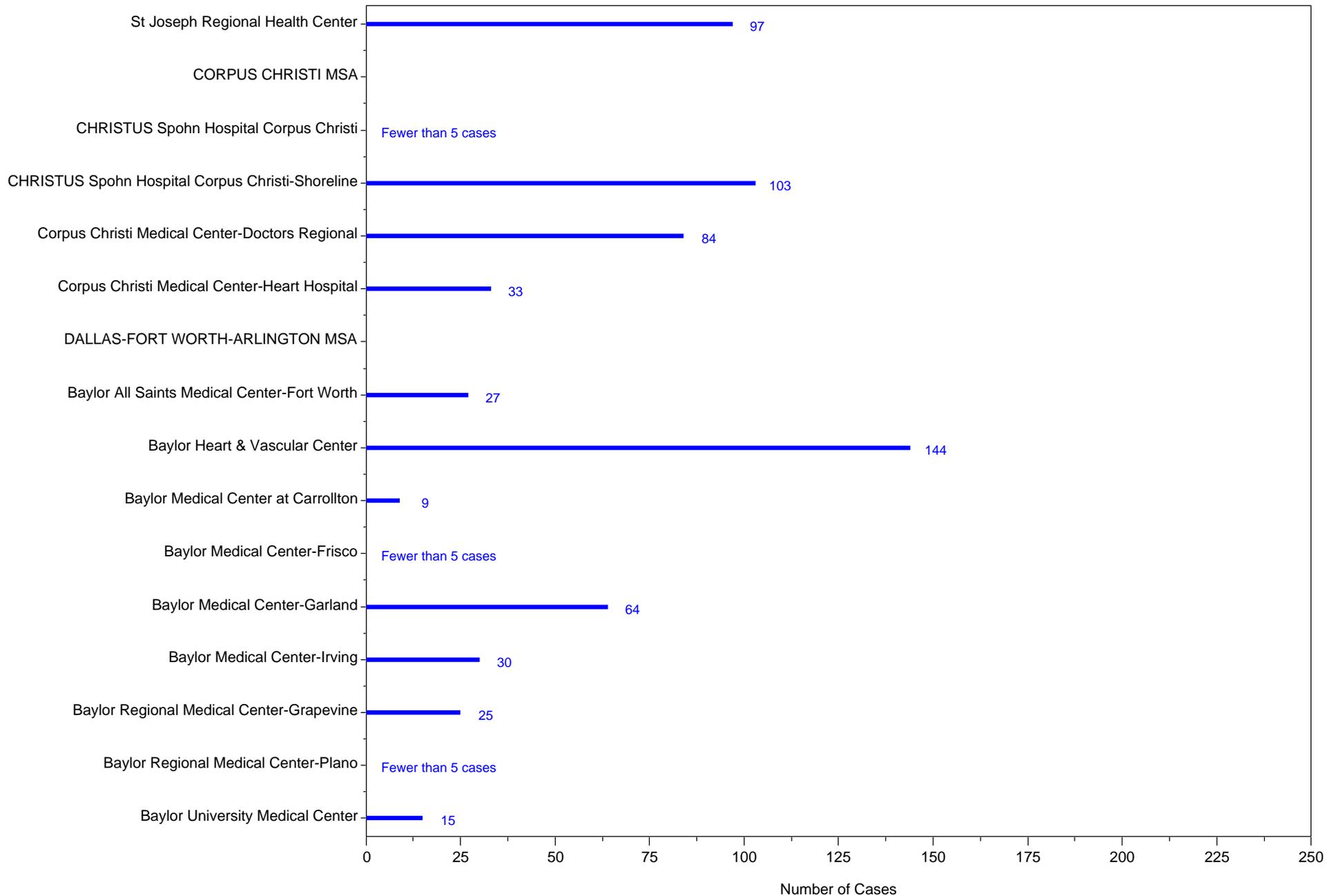
Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=2



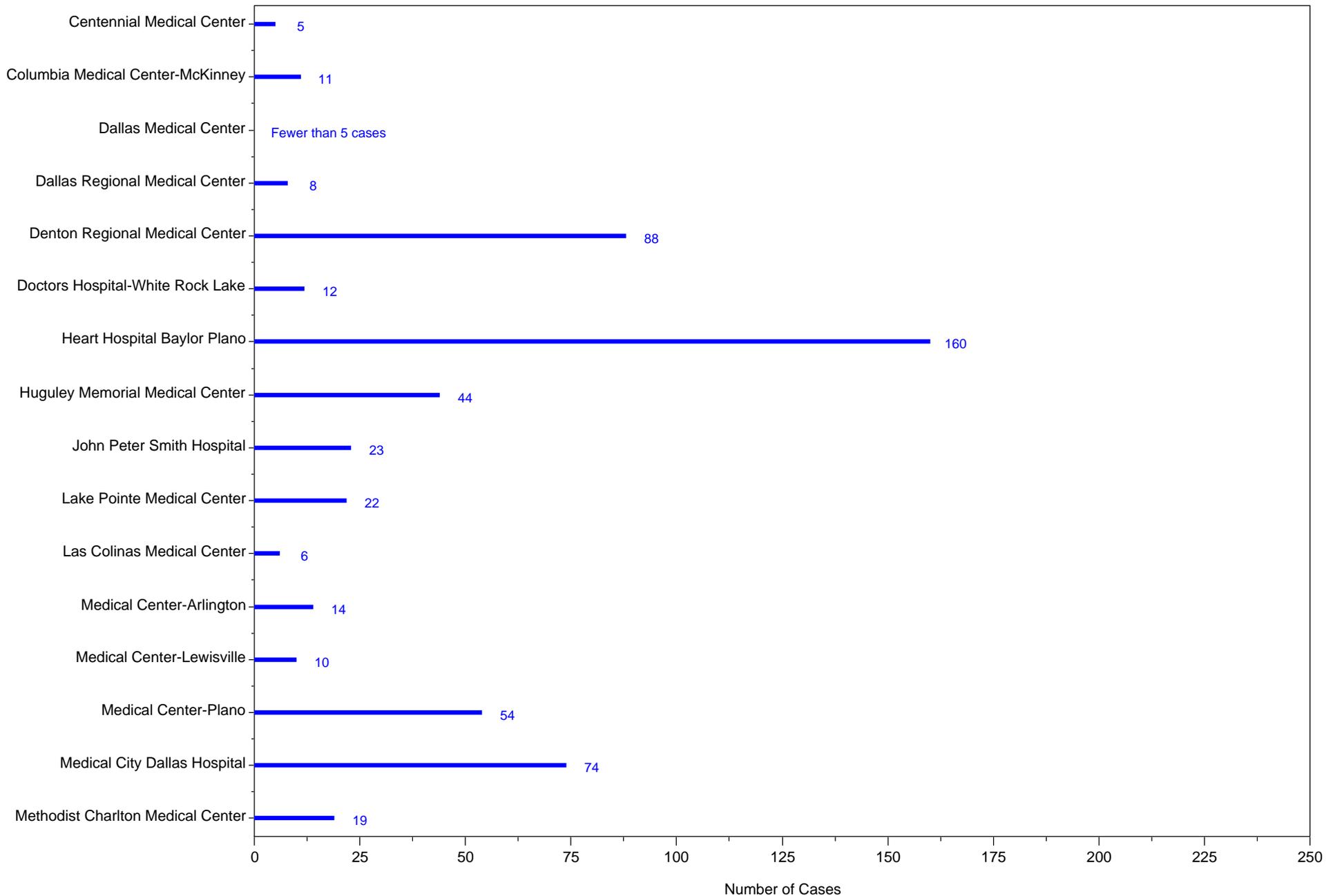
Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=3



Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=4

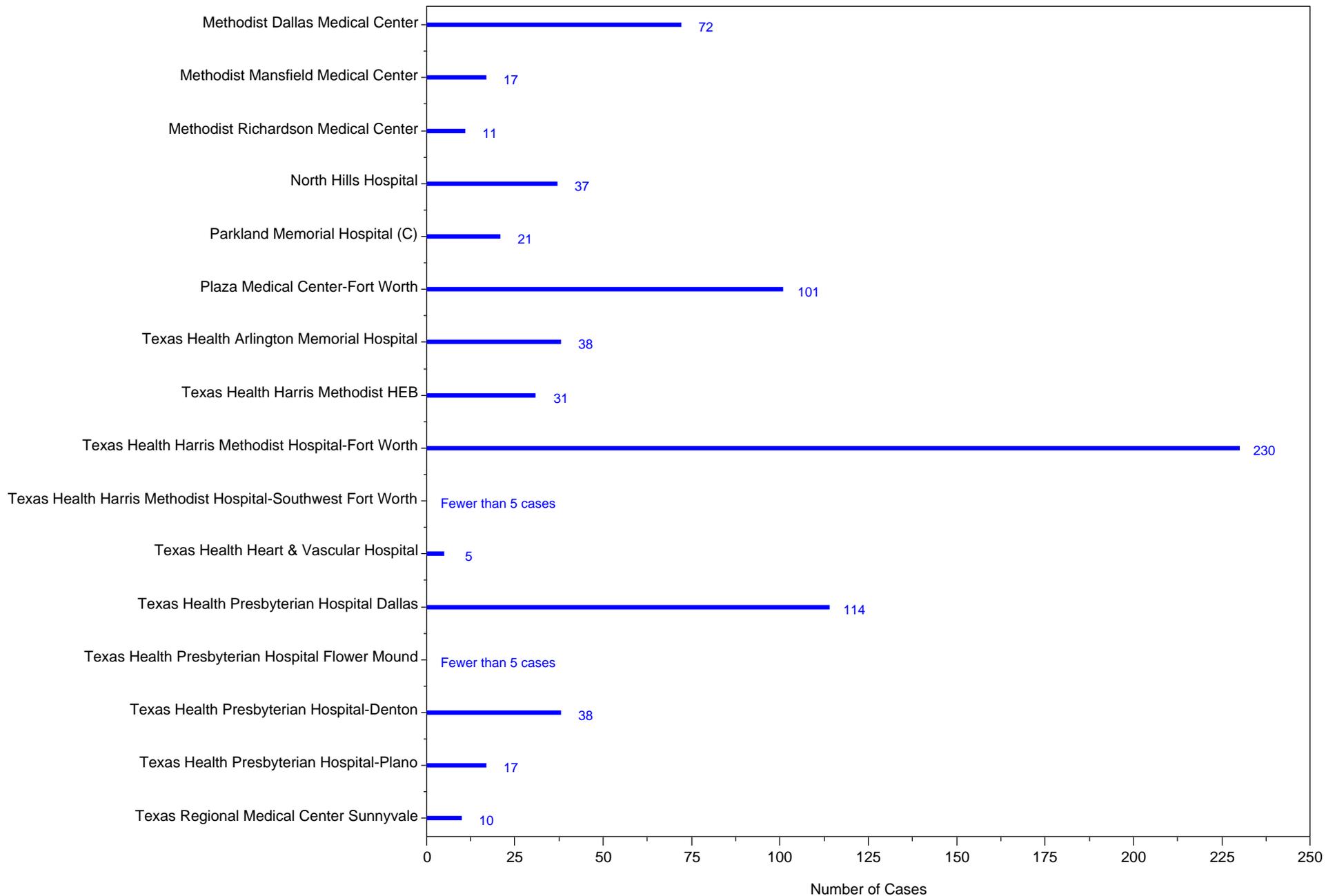


Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume

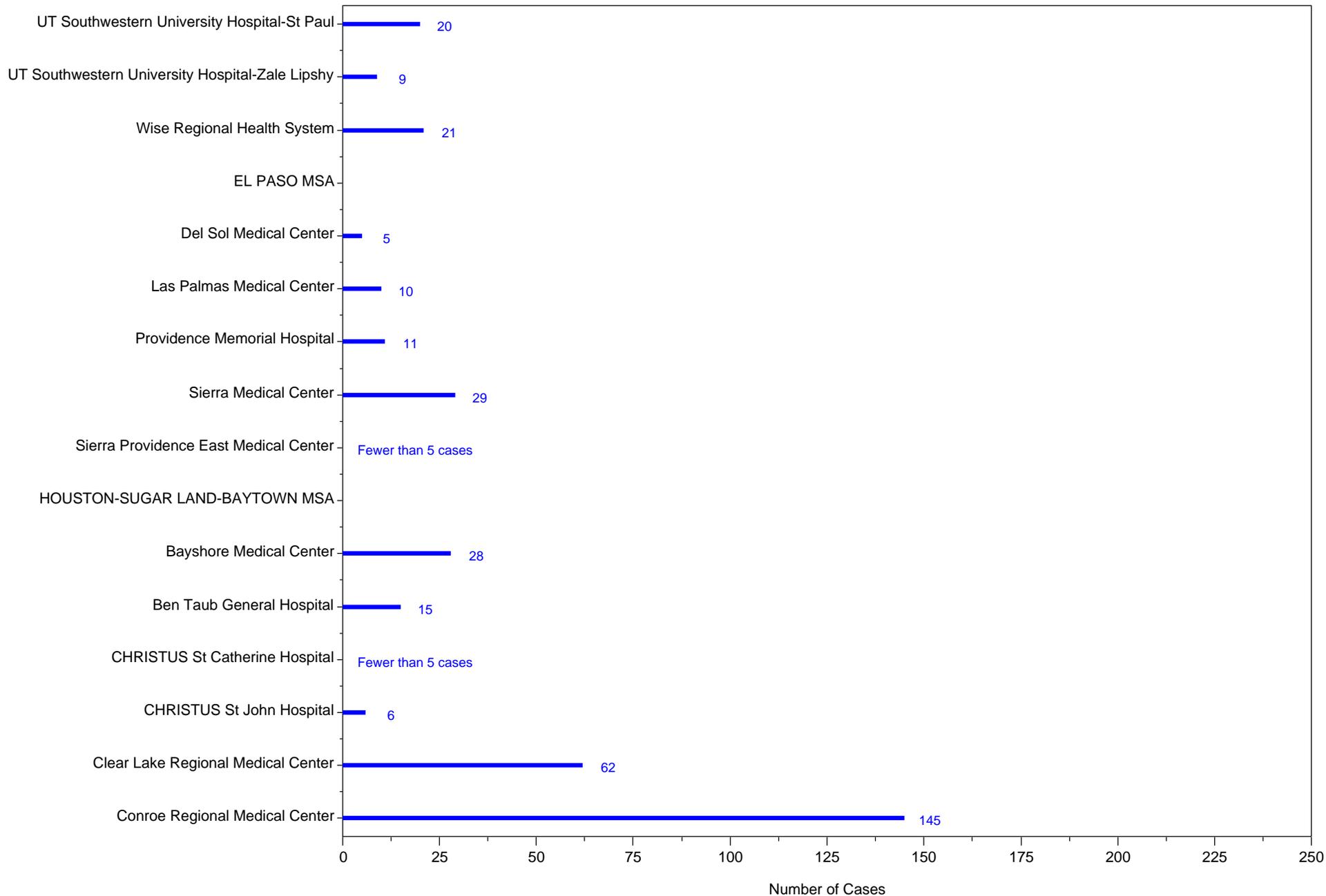
(C) Comment submitted by hospital

page=5



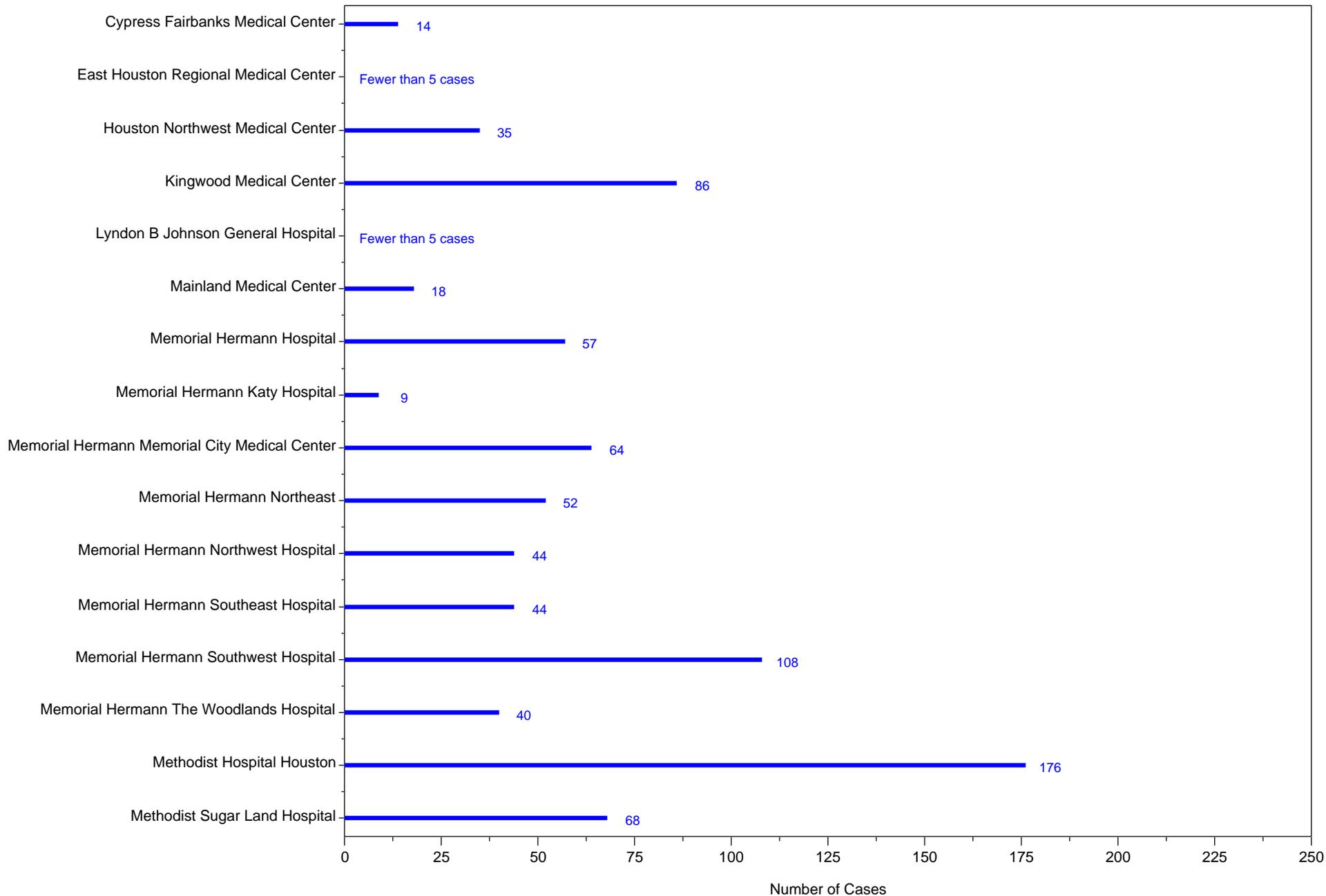
Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=6



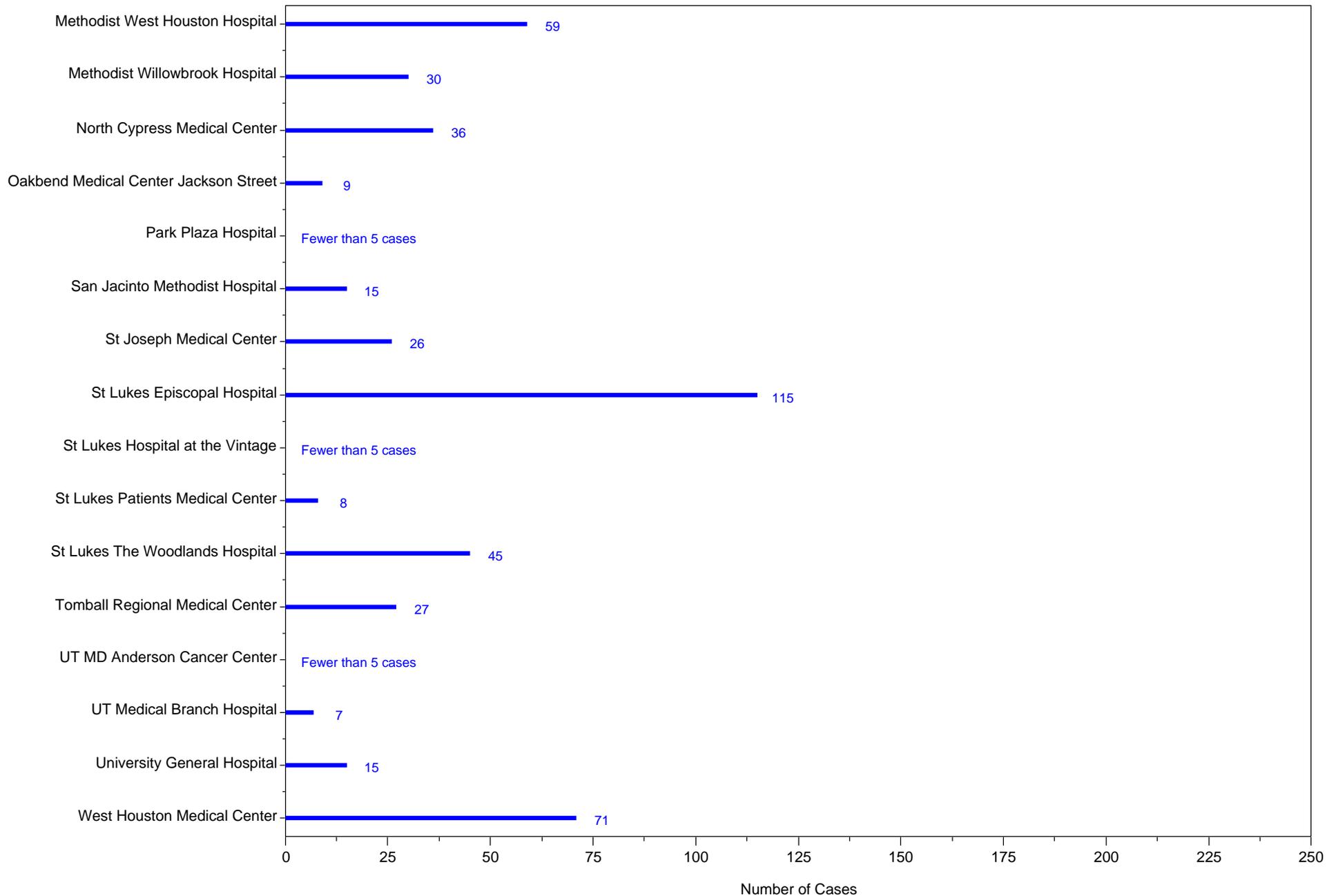
Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=7



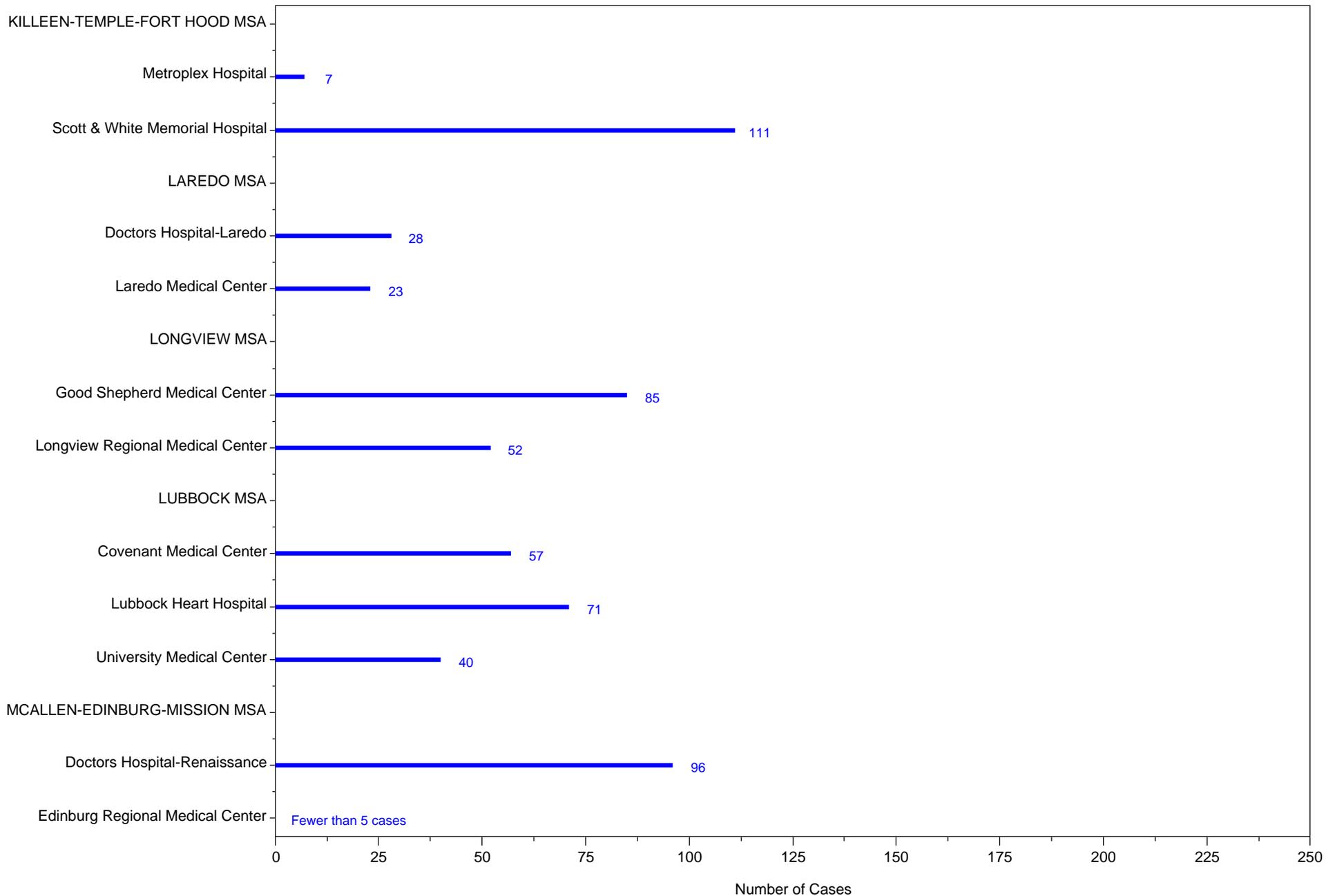
Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=8



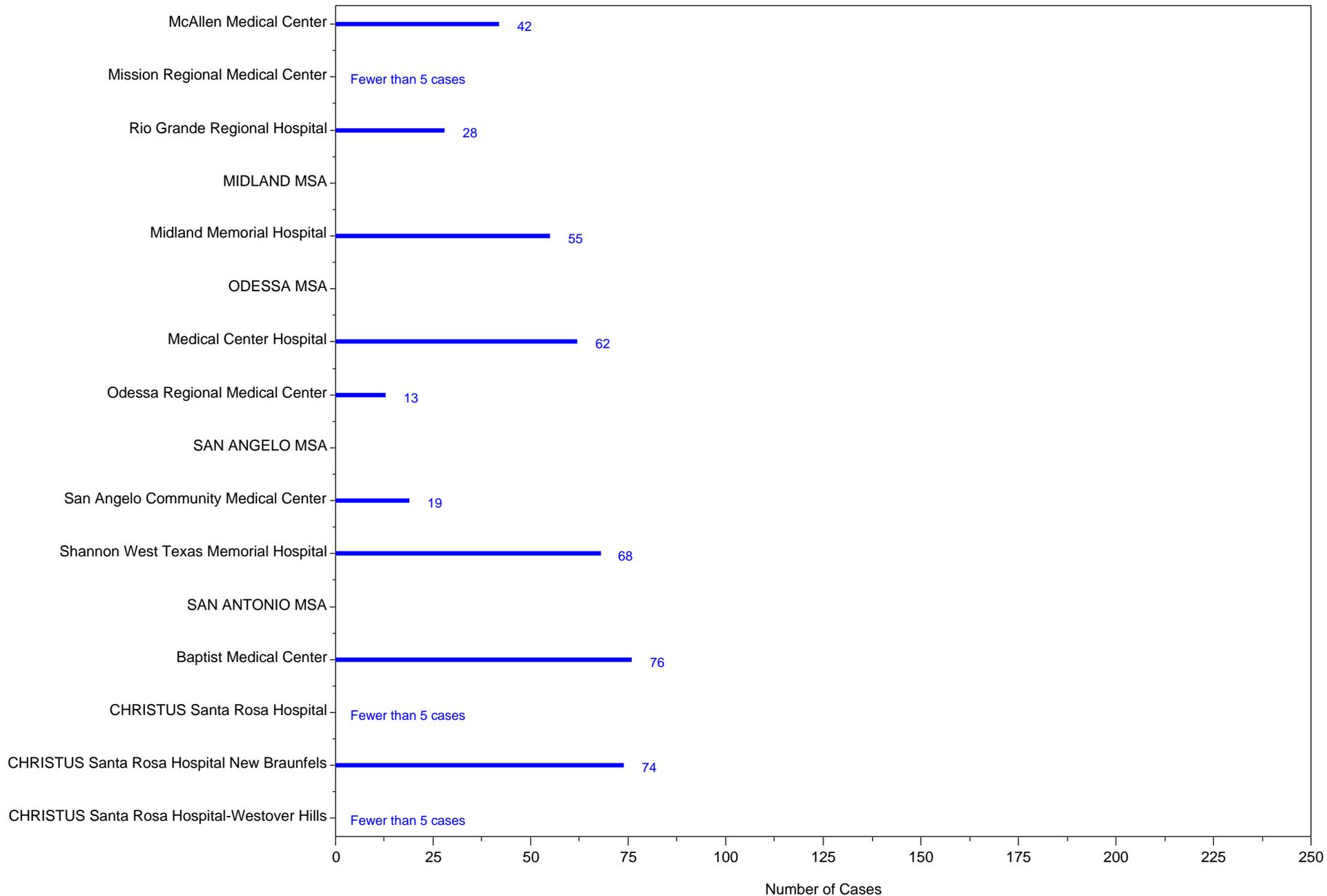
Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=9



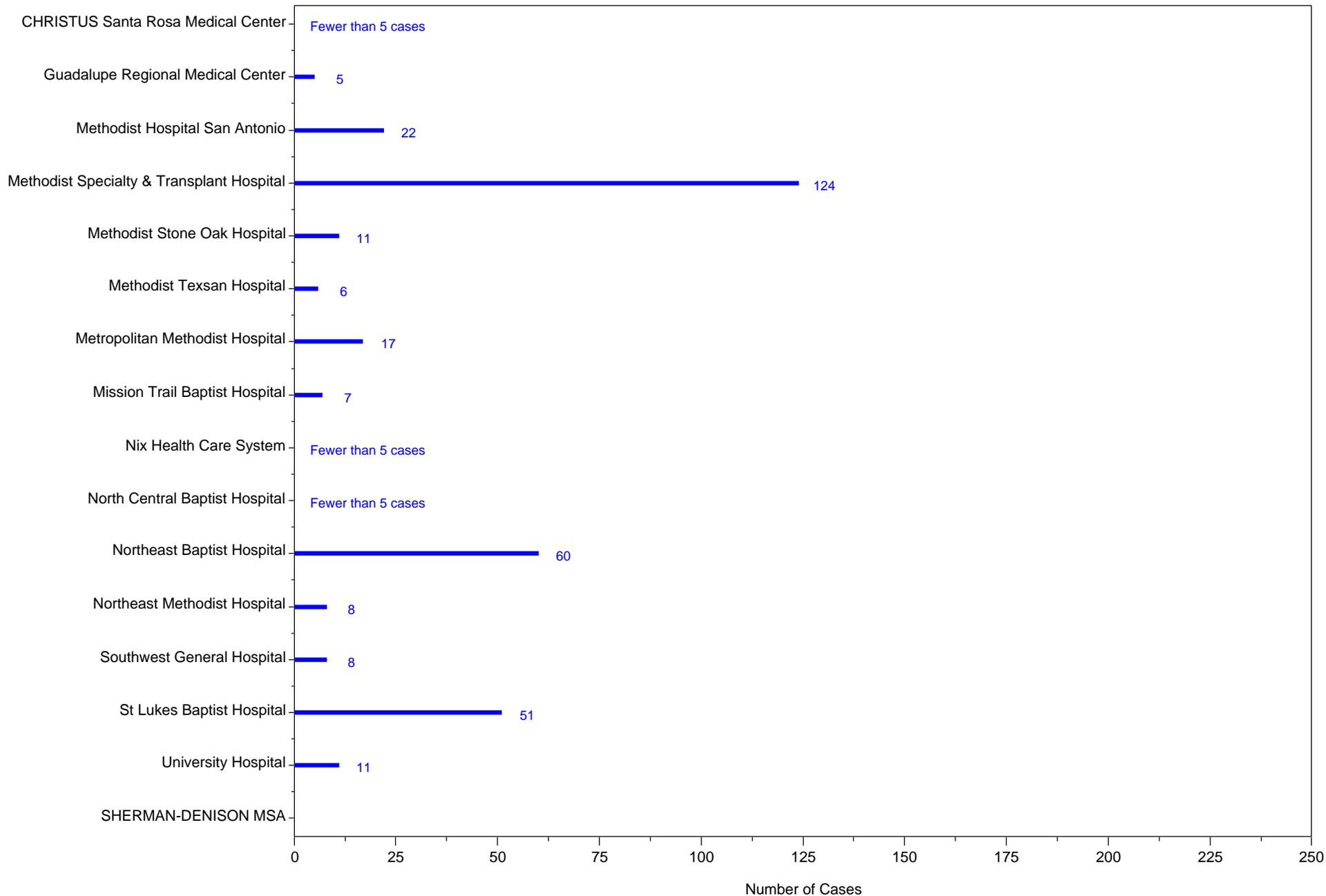
Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=10



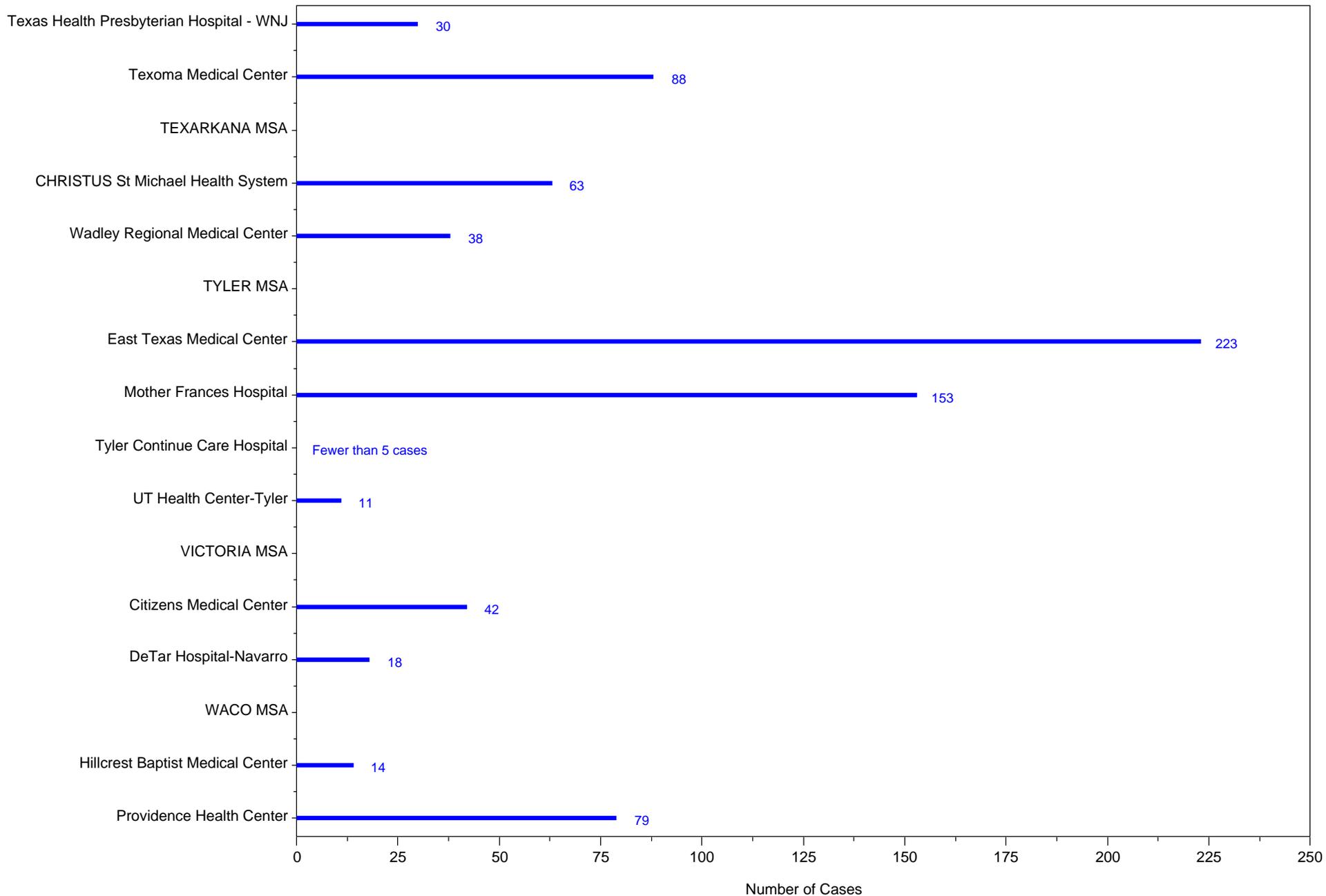
Carotid Endarterectomy Volume, 2012

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



Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=12



Carotid Endarterectomy Volume, 2012

Better quality may be associated with greater volume
(C) Comment submitted by hospital
page=13

