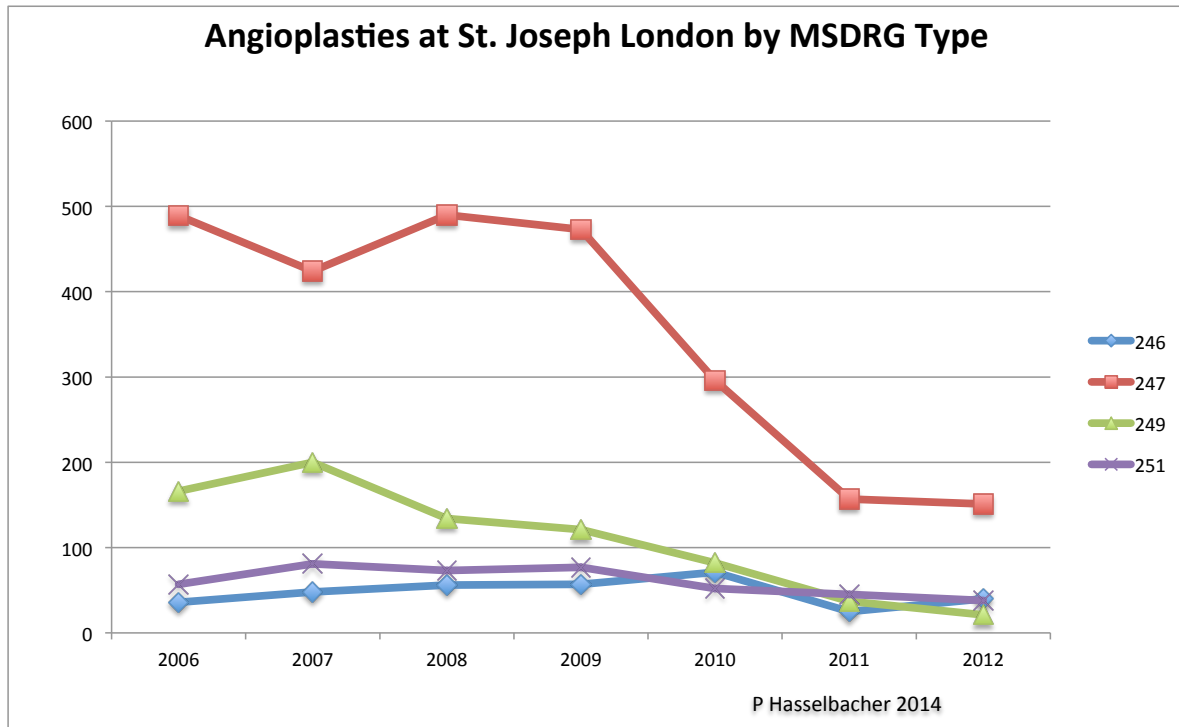


# Percutaneous Cardiovascular Procedures at St. Joseph London Hospital, 2006 to 2012

MSDRG	2006	2007	2008	2009	2010	2011	2012
246 246 PTCA w Drug-eluting Stent w MCC or 4+	36	48	56	57	71	25	40
247 247 PTCA w Drug-eluting Stent wo MCC	489	424	490	473	296	157	151
249 249 PTCA w Non-drug-eluting Stent wo MCC	166	200	134	121	82	37	21
251 251 PTCA wo Stent or AMI, wo MCC	57	81	73	77	52	45	38
<b>Total:</b>	<b>748</b>	<b>753</b>	<b>753</b>	<b>728</b>	<b>501</b>	<b>264</b>	<b>250</b>



**Comment:**

The data represent the number of discharges from St. Joseph London for the four most commonly performed PTCAs.

PTCA= Percutaneous Transluminal Coronary Angioplasty.  
 MSDRG = Medical Severity Diagnosis Related Groups.  
 MCC= Major Complication or Co-morbidity.  
 4+ indicates number of arteries or stents.  
 AMI= Acute Myocardial Infarction (Heart Attack)  
 w= with  
 wo= without

Between the years 2009 and 2012, there was a 66% decrease in the total number of these four procedures.

Data from Kentucky Hospital Association.

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