



SCAI's Transradial Quality Initiative to Maximize the Value of PCI

SCORECARD

TRAnsitio**n**For**VAL**UE.org

Today's Date:		Hospital/Facility Name:		
Stage 1: Emerging TRA Cath Lab	Yes/No	Facility's Current Info	Facility Goal in 12 months	
Cath lab staff completed module review	<input type="checkbox"/> Yes <input type="checkbox"/> No			
Cath lab physicians completed module review	<input type="checkbox"/> Yes <input type="checkbox"/> No			
Cath lab staff training for hemostasis bands	<input type="checkbox"/> Yes <input type="checkbox"/> No			
Patent hemostasis in-service completed for cath lab staff	<input type="checkbox"/> Yes <input type="checkbox"/> No			
Number of physicians in practice performing PCI (>5 per month average)				
Number of physicians in practice performing TRA-PCI				
Total PCI (last quarter)				
Total radial PCI (last quarter)				
Rate of vascular access complications (NCDR last quarter)				
Elective PCI length of stay (NCDR last quarter)				
Assessment of radial artery patency prior to discharge using plethysmography in (X)% of cases				
Rate of radial artery occlusion at discharge				
Mean TRA-PCI fluoroscopy time				
Mean TRA-PCI procedure time				

TRAnsitio**n** for Value is supported by Medtronic, Terumo and CSI.

Stage 2: Mature TRA Cath Lab	Yes/No	Facility's Current Info	Facility Goal in 12 months
Cath lab staff completed module review	<input type="checkbox"/> Yes <input type="checkbox"/> No		
Cath lab physicians completed module review	<input type="checkbox"/> Yes <input type="checkbox"/> No		
Total PCI (last quarter)			
Total radial PCI (last quarter)			
Rate of vascular access complications (NCDR last quarter)			
Elective PCI length of stay (NCDR last quarter)			
STEMI length of stay (NCDR last quarter)			
Total number of same-day discharge cases			
ICU/telemetry/stepdown staff training for hemostasis band	<input type="checkbox"/> Yes <input type="checkbox"/> No		
Assessment of radial artery patency prior to discharge using plethysmography in (X)% of cases			
Rate of radial artery occlusion at discharge			
Mean TRA-PCI fluoroscopy time			
Mean TRA-PCI procedure time			

Stage 3: Default TRA Cath Lab	Yes/No	Facility's Current Info	Facility Goal in 12 months
Total PCI (last quarter)			
Total radial PCI (last quarter)			
Rate of vascular access complications (NCDR last quarter)			
Elective PCI length of stay (NCDR last quarter)			
STEMI length of stay (NCDR last quarter)			
Total number of same day discharge cases			
Assessment of radial artery patency prior to discharge using plethysmography in (X)% of cases			
Rate of radial artery occlusion at discharge			
Mean TRA-PCI fluoroscopy time			
Mean TRA-PCI procedure time			