



Equitable Care - 2015 Core Measures



STROKE

Measure	Description	White/Anglo	Non-White	Equity of Care
STK-1	Venous Thromboembolism (VTE) Prophylaxis	93%	95%	
STK-2	Discharged on Antithrombotic Therapy	98%	100%	
STK-3	Anticoagulation Therapy for Atrial Fibrillation/Flutter	67%	100%	
STK-4	Thrombolytic Therapy	75%	100%	*
STK-5	Antithrombotic Therapy By End of Hospital Day 2	89%	100%	*
STK-6	Discharged on Statin Medication	92%	100%	
STK-8	Stroke Education	90%	75%	*
STK-9	Assessed for Rehabilitation	96%	100%	







VENOUS THROMBOEMBOLISM

Measure	Description	White/Anglo	Non-White	Equity of Care
VTE-1	Venous Thromboembolism Prophylaxis	95%	89%	
VTE-2	ICU Venous Thromboembolism Prophylaxis	97%	78%	*
VTE-3	Venous Thromboembolism Patients with Anticoagulation Overlap Therapy	98%	100%	
VTE-5	Venous Thromboembolism Discharge Instructions	83%	100%	*
VTE-6	Incidence of Potentially-Preventable Venous Thromboembolism	9%	0%	 ‡




PERINATAL CARE

Measure	Description	White/Anglo	Non-White	Equity of Care
PC-01	Elective Delivery	7%	0%	
PC-02a	Cesarean Section - Overall Rate	10%	26%	*
PC-03	Antenatal Steroids	100%	100%	

HBIPS

Measure	Description	White/Anglo	Non-White	Equity of Care
HBIPS-1a (CPC)	Admission Screening- Overall Rate CPC	96%	100%	
HBIPS-1a (UPC)	Admission Screening- Overall Rate UPC	97%	100%	
HBIPS-6a (CPC)	Post Discharge Continuing Care Plan- Overall Rate CPC	97%	96%	
HBIPS-6a (UPC)	Post Discharge Continuing Care Plan- Overall Rate UPC	97%	100%	
HBIPS-7a (CPC)	Post Discharge Continuing Care Plan Transmitted- Overall Rate CPC	88%	91%	
HBIPS-7a (UPC)	Post Discharge Continuing Care Plan Transmitted- Overall Rate UPC	94%	88%	

INFLUENZA IMMUNIZATION

Measure	Description	White/Anglo	Non-White	Equity of Care
IPF-IMM-2 (CPC)	Influenza Immunization CPC	90%	80%	
IPF-IMM-2 (UPC)	Influenza Immunization UPC	85%	81%	
IPF-IMM-2 (UNMH)	Influenza Immunization UNMH	85%	89%	

‡ Lower values are better

* Take caution with interpretation: small sample size