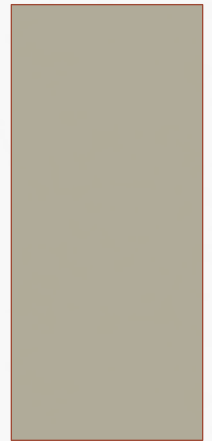


2012 OTHER NATIONAL MEASURES (ONM)

AREA GPRA COORDINATORS' CONFERENCE
DECEMBER 2012



2012 Q4 National Other National Measures Dashboard (IHS/Tribal)

	2012 ONM	2011 ONM
Comprehensive Care - All Assessments	24.6%	19.9%
Fluoride- # Apps	213,990	199,972
DM Influenza	61.7%	59.7%
DM Up-To-Date Pneumovax	80.1%	79.1%
Adolescent Iz -1:3:2:1	81.6%	76.2%
Adolescent IZ - 1 Tdap	95.3%	88.7%
Adolenscent IZ - 1 Meningococcal	83.2%	78.6%
Adolescent IZ - 3 HPV Female	54.3%	49.4%
ER Injury - AC Alcohol Screen	10.8%	12.0%
ER Injury - AC BNI	0.2%	0.0%
CVD Cholesterol Screening 23+	61.6%	58.8%
CVD 20+ BP Assessed	84.4%	84.4%
CVD 20+ Normal BP	29.4%	29.1%
CVD 20+ Pre-HTN I	22.2%	22.1%
CVD 20+ Pre-HTN II	28.6%	28.5%
CVD 20+ State 1 HTN	17.0%	17.5%
CVD 20+ Stage 2 HTN	2.6%	2.7%
CVD IHD BP Assessed	97.9%	98.1%
CVD IHD Normal BP	21.6%	22.0%
CVD IHD Pre-HTN I	24.0%	23.6%
CVD IHD Pre-HTN II	27.3%	26.1%
CVD IHD Stage 1 HTN	22.5%	23.5%
CVD IHD Stage 2 HTN	4.6%	4.8%
Med Therapy Post AMI-BB	83.3%	91.7%
Med Therapy Post AMI-ASA	83.3%	75.0%
Med Therapy Post AMI-ACEI/ARB	66.7%	75.0%
Med Therapy Post AMI-Statin	50.0%	41.7%
Med Therapy Post AMI-All Meds	33.3%	33.3%
Persistent Therapy Post AMI-BB	70.4%	72.0%
Persistent Therapy Post AMI-ASA	49.6%	52.2%
Persistent Therapy Post AMI-ACEI/ARB	47.1%	49.9%
Persistent Therapy Post AMI-Statin	51.2%	38.1%

2012 Q4 National Other National Measures Dashboard (IHS/Tribal)

	2012 ONM	2011 ONM
Persistent Therapy Post AMI-All Meds	21.8%	16.0%
Med Therapy High Risk-BB	69.6%	69.7%
Med Therapy High Risk-ASA	57.3%	58.0%
Med Therapy High Risk-ACEI/ARB	58.6%	58.9%
Med Therapy High Risk - Statin	55.1%	41.7%
Med Therapy High Risk - All Meds	25.1%	18.9%
Cholesterol Mgmt After CV Event-LDL Assessed	76.6%	75.1%
Cholesterol Mgmt After CV Event-LDL <=100	69.7%	67.3%
Cholesterol Mgmt After CV Event-LDL 101-130	16.4%	16.9%
Cholesterol Mgmt After CV Event -LDL >130	9.9%	9.7%
HF and LVS Function	19.9%	20.1%
#STI Patients	9,177	9,539
# STI Incidents	10,338	11,495
STI AC Patients with Complete STI Screens	18.6%	27.5%
Prediabetes/Msyn-All Assessments	13.2%	5.4%
PHN Visits - Any Setting	323,723	333,844