#### **PPRNet Practice Performance Report**

#### practiceld=200268

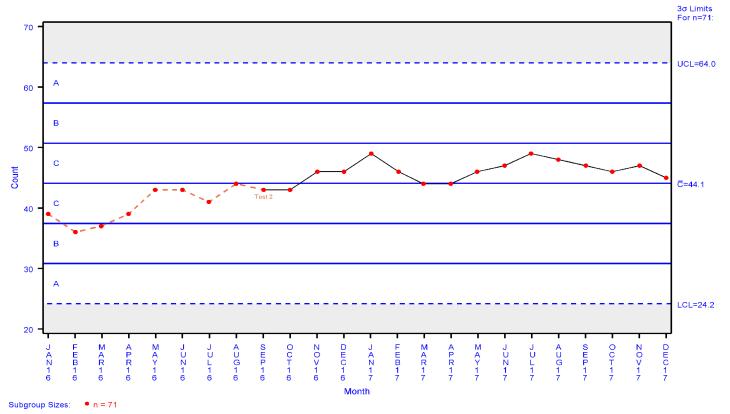
docname	count
ARENBERG, MARY E	925
SCHROEDER, GEORGE S	932

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Summary Performance Practice: 200268

#### Number of Measures better than PPRNet Benchmark

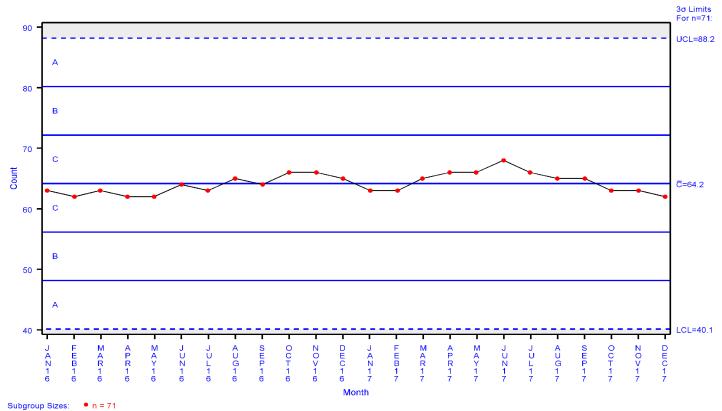
practiceId=200268



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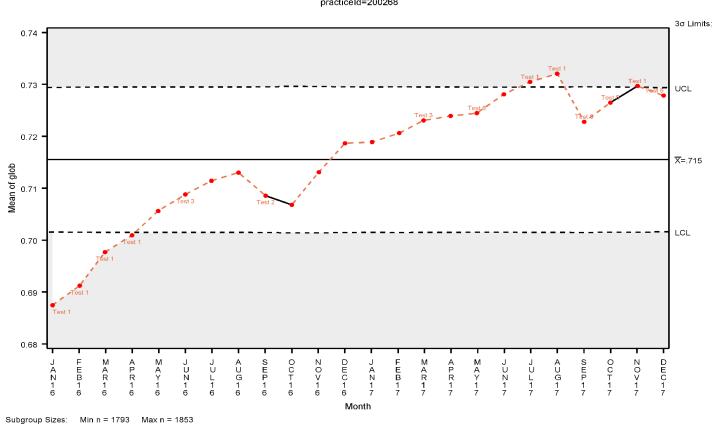
#### Number of Measures better than PPRNet Median

practiceId=200268



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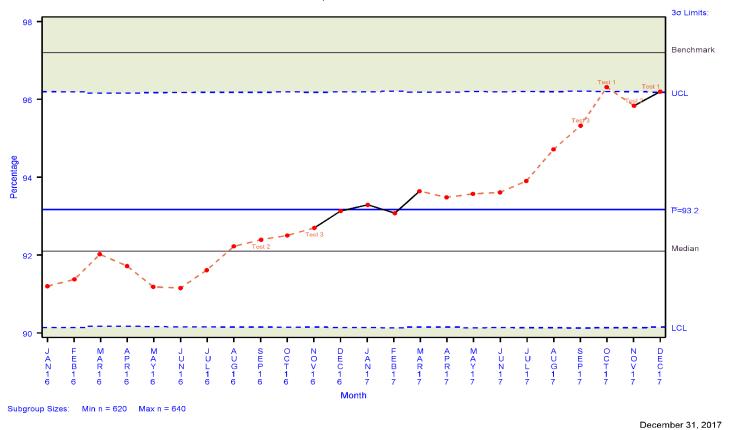
# Summary Indicator Measure practiceld=200268



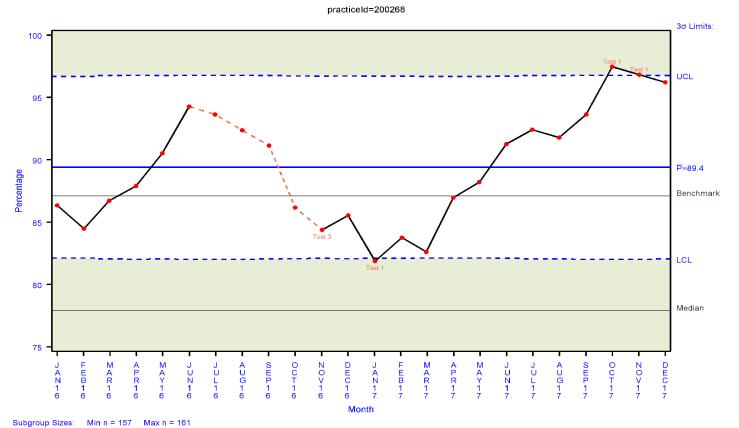
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## 1.1 Screening for Type 2 Diabetes Mellitus

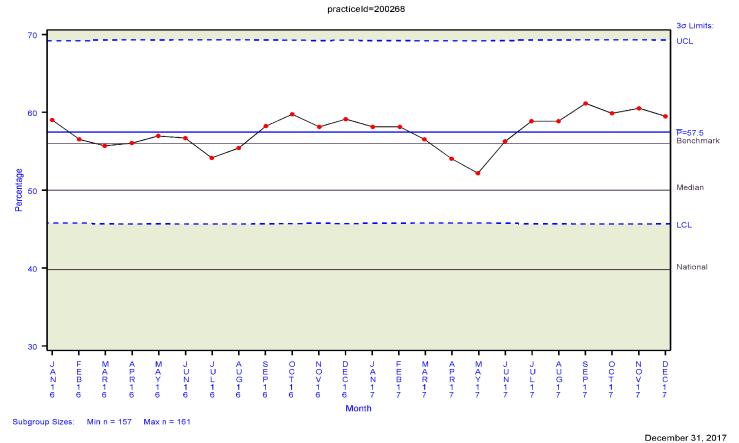
practiceId=200268



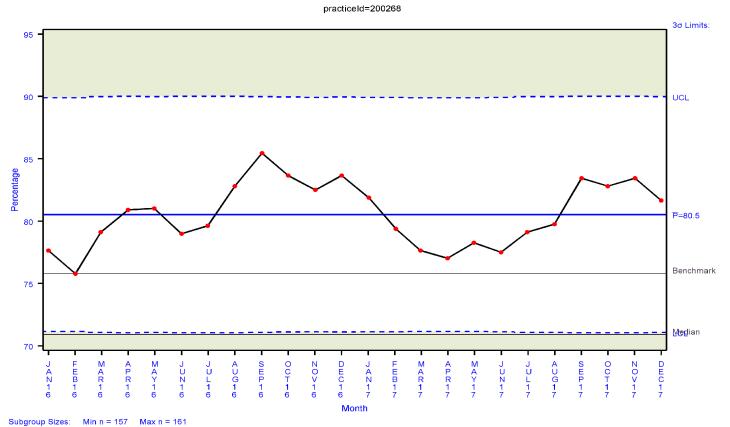
1.2 All DM pts 18-75 yrs with most recent BP < 140/90 in 1 year



# 1.3 All DM pts 18-75 yrs with HgbA1c measured and most recent < 7% in 1 year

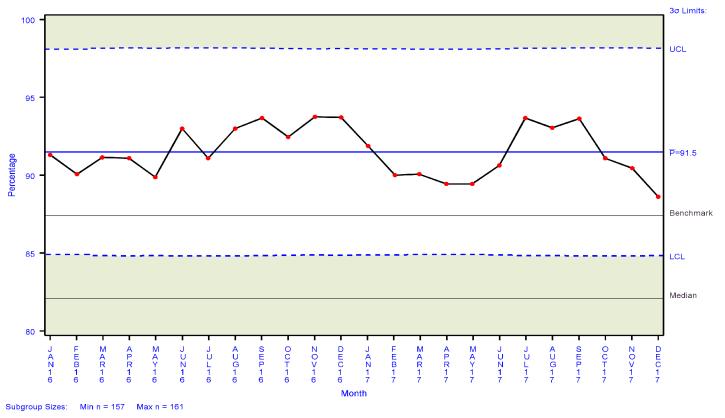


## 1.4 All DM pts 18-75 yrs with HgbA1c measured and most recent < 8% in 1 year



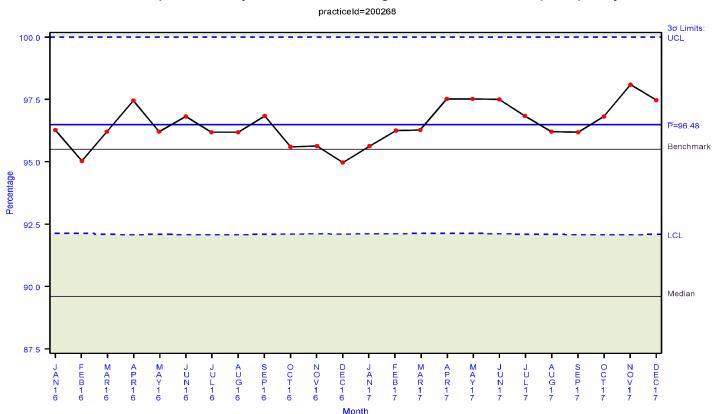
## 1.5 Diabetes: Hemoglobin A1c (HbA1c) Poor Control (>9%)

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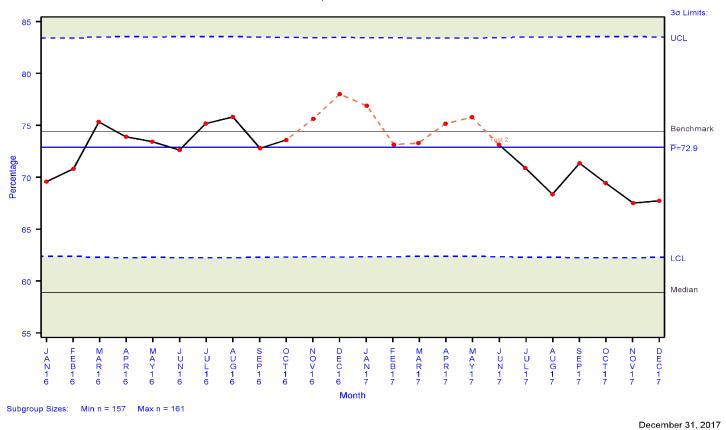
#### 1.6 DM pts 18-75 yrs with screening or evidence of nephropathy



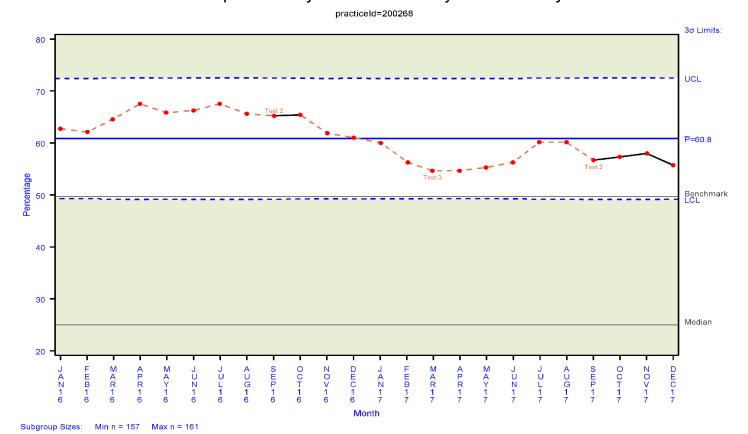
Subgroup Sizes: Min n = 157 Max n = 161

## 1.7 DM pts 18-75 yrs with foot exam in 1 year

practiceId=200268

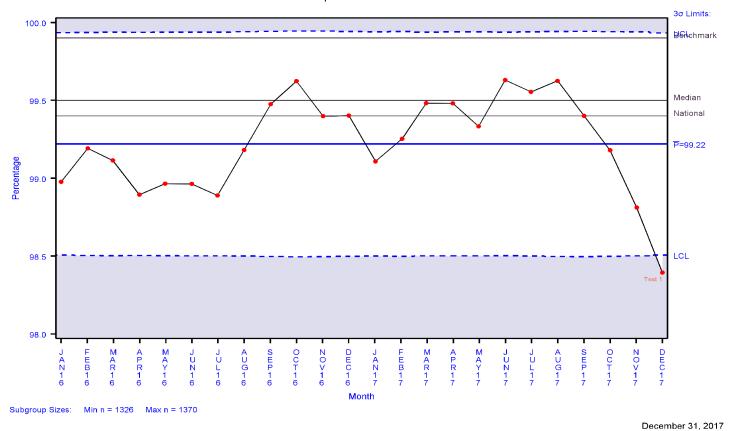


## 1.8 DM pts 18-75 yrs with dilated eye exam in 1 year



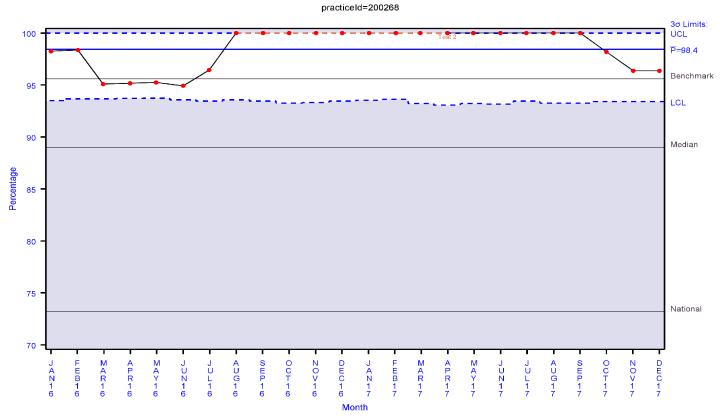
#### 2.1 Screen for HTN in Adults 18-75 yrs: BP measure in 2 years

practiceId=200268



5000111501 61, 261

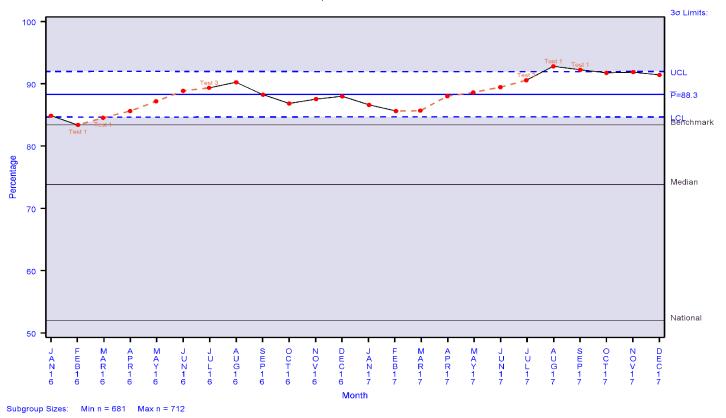
## 2.2 HTN diagnosis for pts with 3 BPs >= 140/90 in 1 year



Subgroup Sizes: Min n = 48 Max n = 63

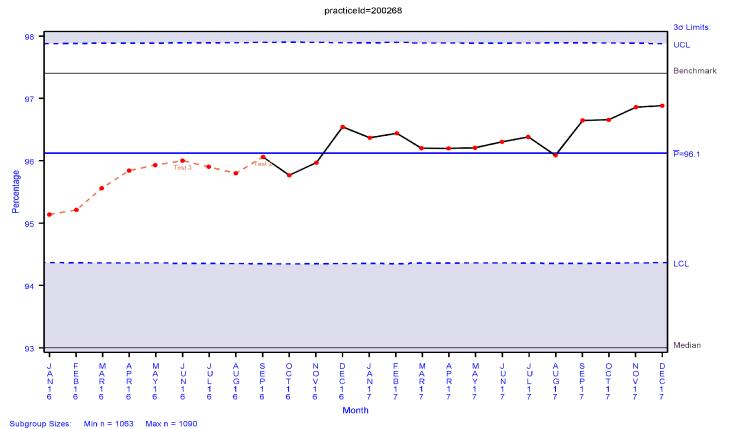
#### 2.3 Controlling High Blood Pressure

practiceId=200268

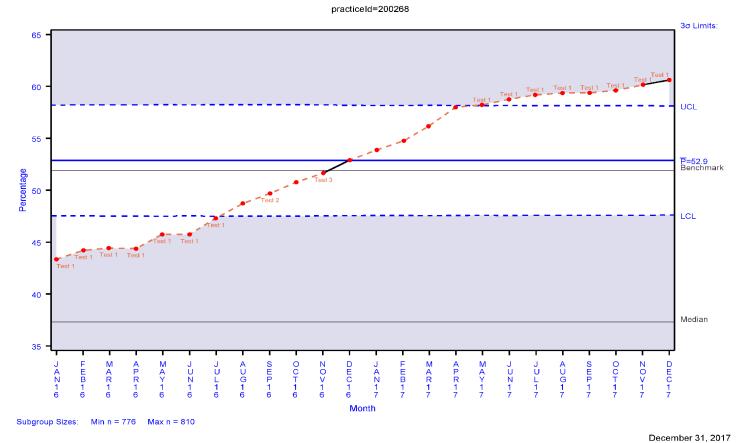


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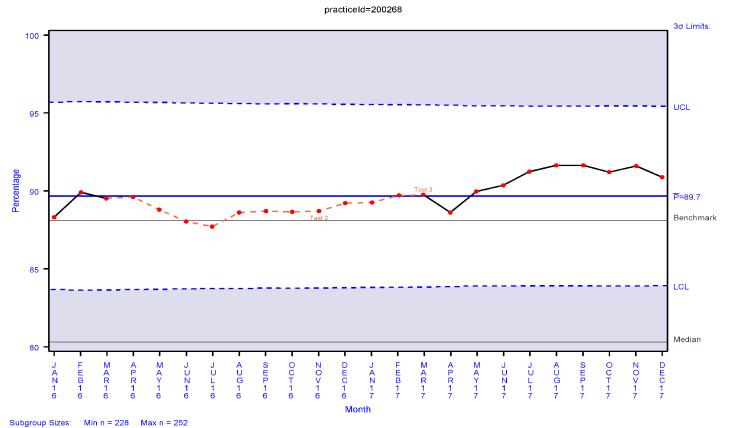
## 2.4 Pts 40-75 yrs with measure of Total Cholesterol AND HDL-C in 5 yrs



## 2.5 Concordance with ACC/AHA Cholesterol Guidelines for ASCVD Risk Reduction

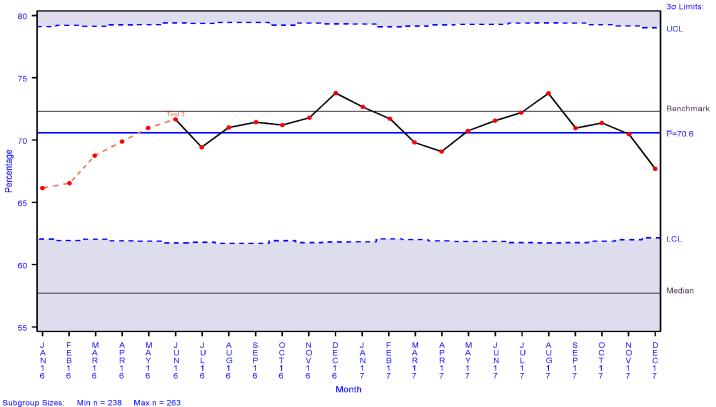


## 2.6 IVD Pts >=18 yrs with current Anticoagulant/Anti-platelet Rx



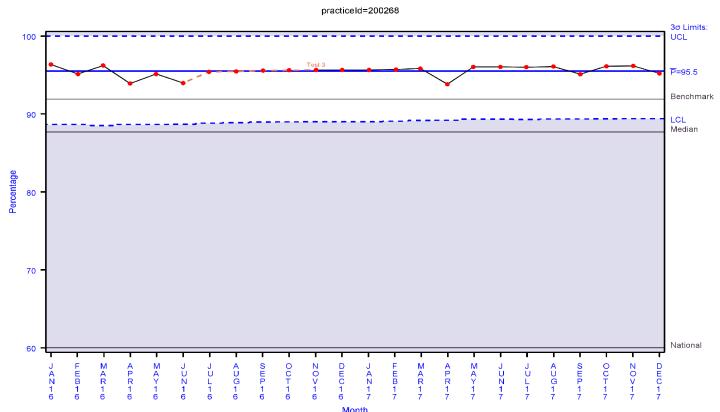
## 2.7 Antiplatelet Medication for High Risk Patients

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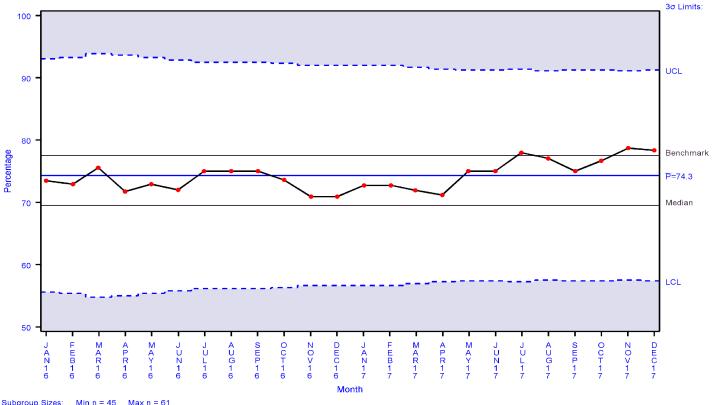
### 2.8 Atrial Fibrillation pts with current Anticoagulant/Anti-platelet Rx



Subgroup Sizes: Min n = 79 Max n = 104

## 2.9 Atrial Fibrillation and Atrial Flutter: Chronic Anticoagulation Therapy

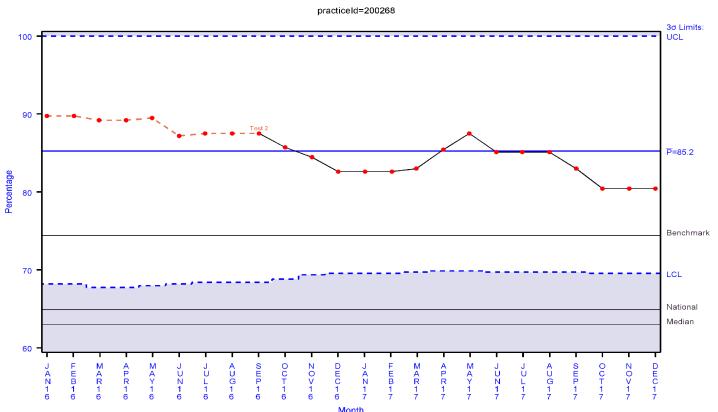
practiceId=200268



Subgroup Sizes: Min n = 45

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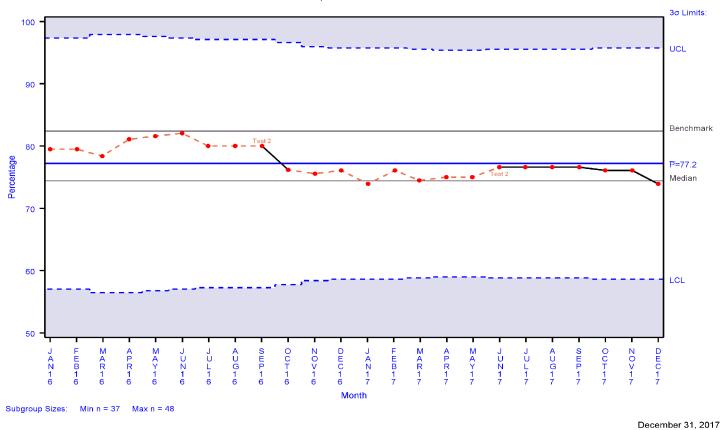
## 2.10 Heart Failure pts with ACE Inhibitor or ARB Rx



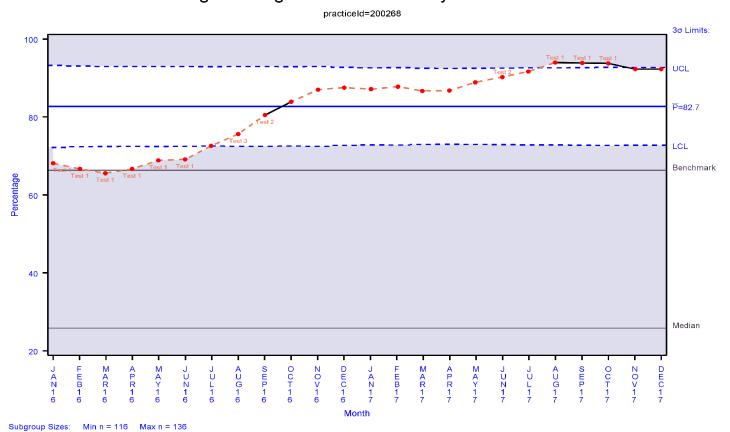
Subgroup Sizes: Min n = 37 Max n = 48

#### 2.11 Heart Failure pts with Beta Blocker Rx

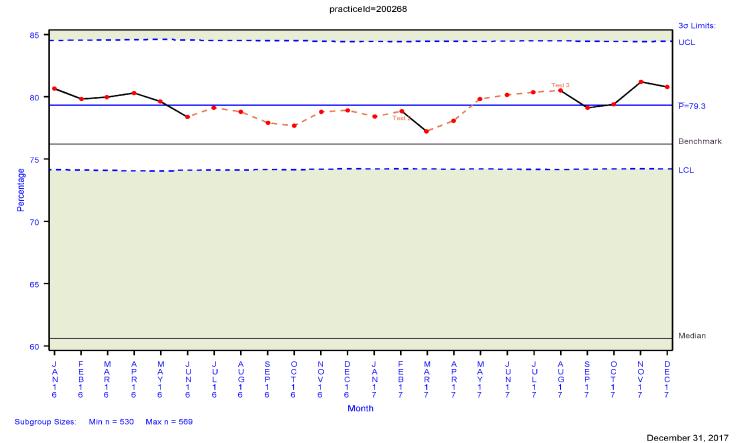
practiceId=200268



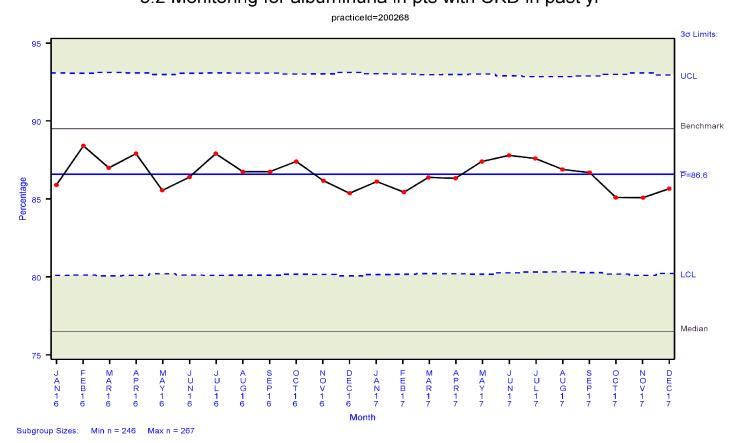
## 2.12 AAA Screening since age 65 in Men 65-75 years who ever used tobacco



## $3.1\square$ Screening for albuminuria in pts at risk for CKD (DM and/or HTN) in past yr

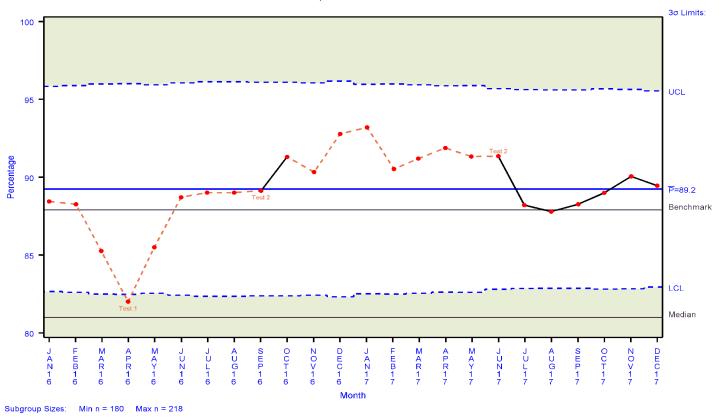


## 3.2 Monitoring for albuminuria in pts with CKD in past yr



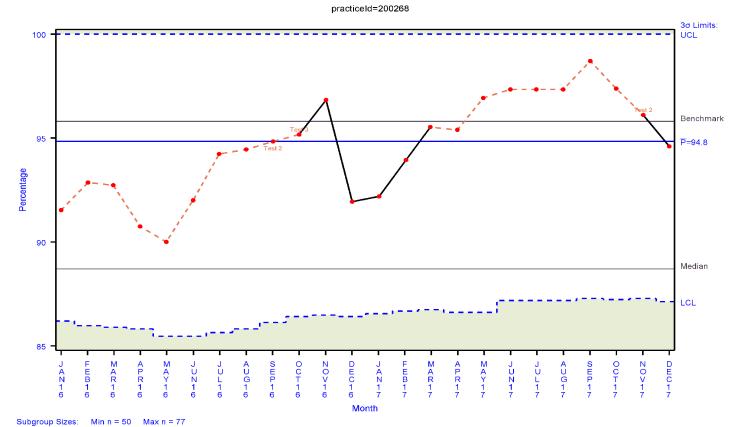
#### 3.3 Chronic Kidney Disease (CKD): eGFR Monitoring

practiceId=200268

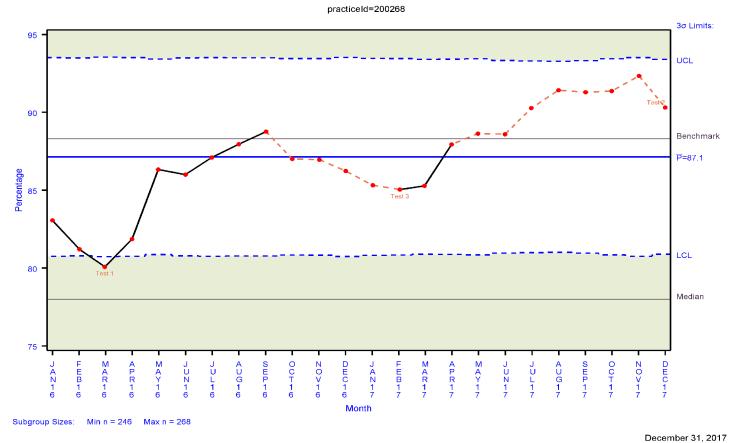


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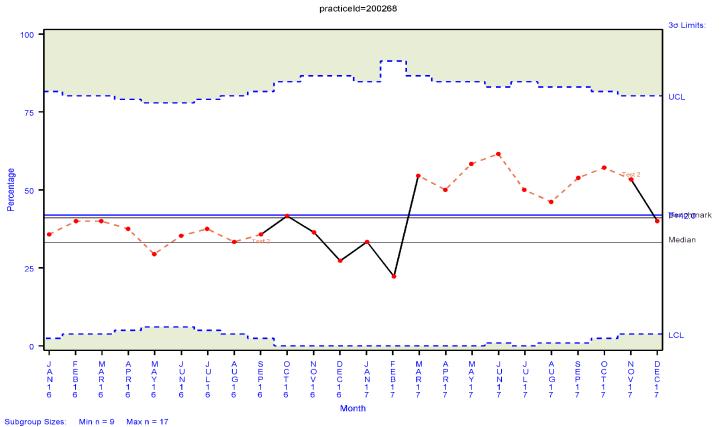
## 3.4 Chronic Kidney Disease (CKD): Hemoglobin Monitoring



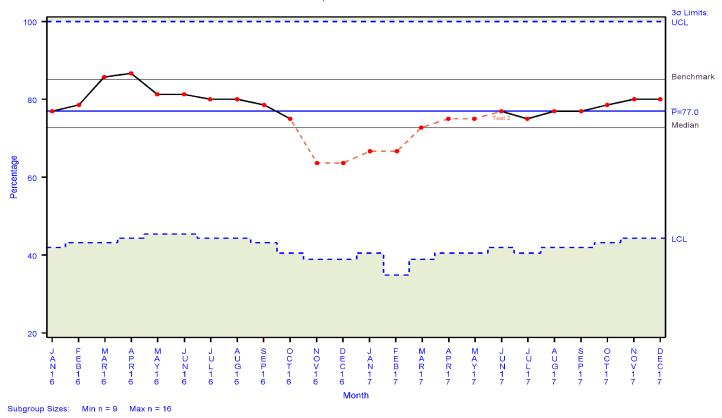
## 3.5 Most recent BP <140/90 in pts with CKD (excluding pts with Stage A3 albuminuria)



## 3.6 Most recent BP <130/80 in pts with CKD and Stage A3 Albuminuria

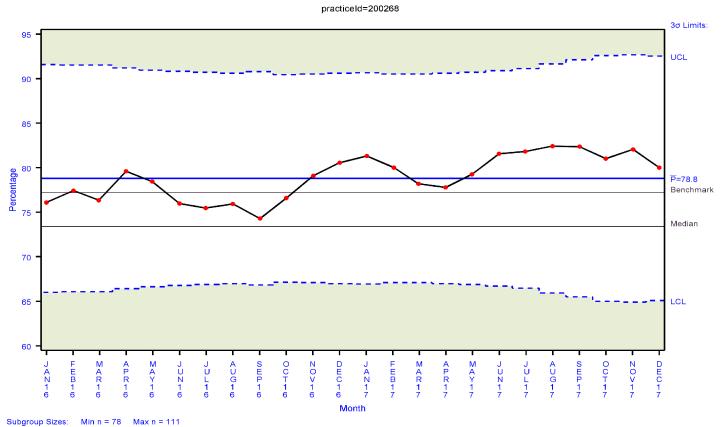


# 3.7 ACE Inhibitor or ARB Rx in pts with CKD, HTN, and Stage A3 Albuminuria

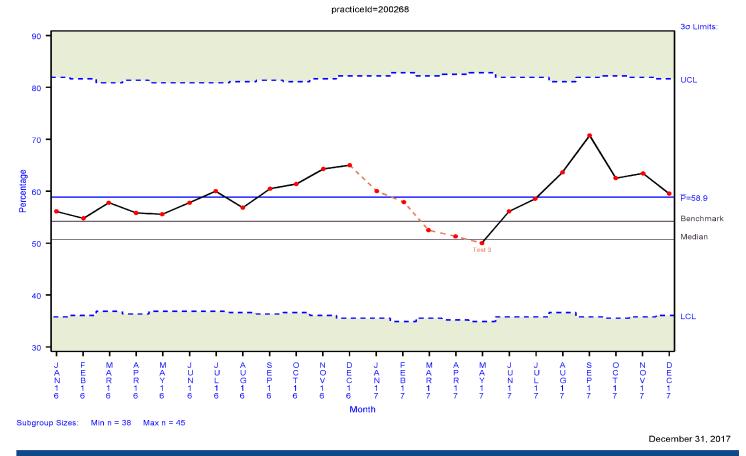


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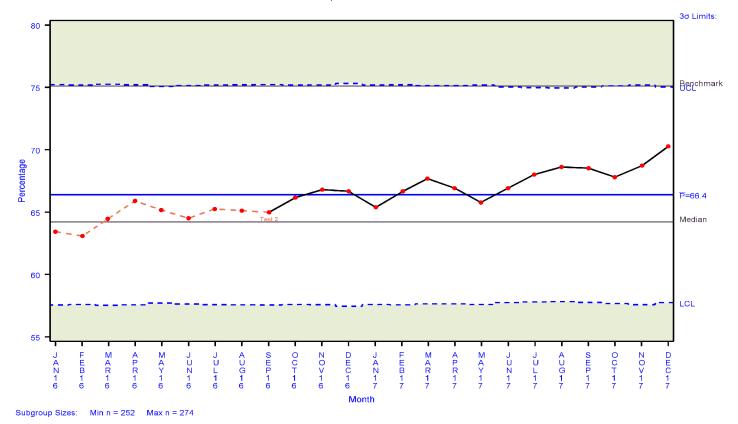
## 3.8 ACE Inhibitor or ARB Rx in pts with CKD, HTN, and Stage A2 Albuminuria



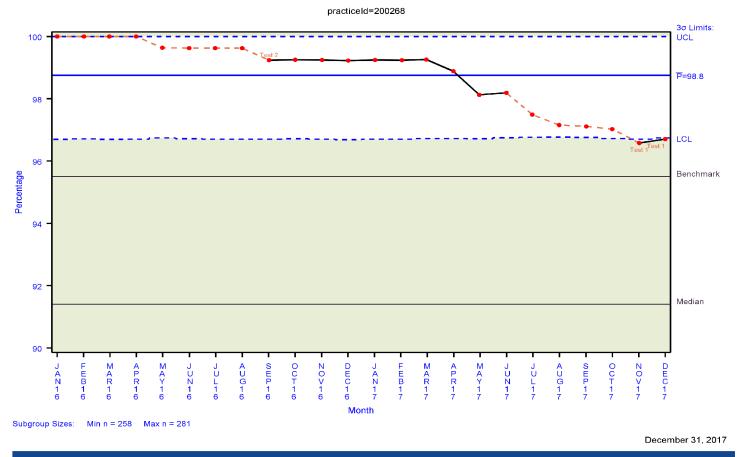
# 3.9 Pts with CKD and DM 18-75 with HgbA1c measured and most recent <=7% in past yr



3.10 Rx for Statin in pts with CKD over 50 or under 50 with CKD and IVD, DM, or 10 yr ASCVD risk >10% practiceld=200268



## 3.11 Avoidance of NSAIDS or Cox-2 inhibitors in patients with CKD

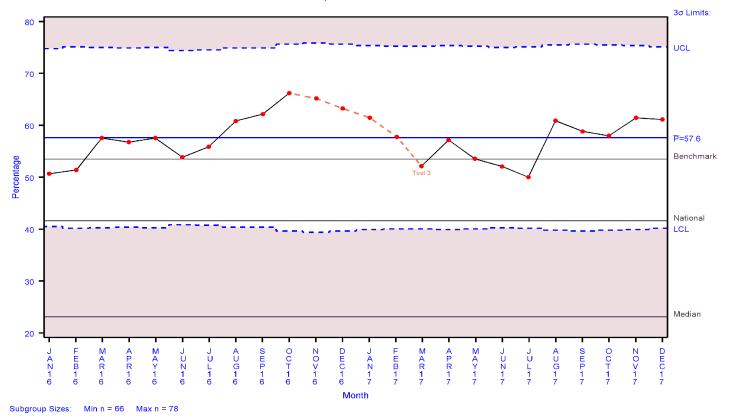


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Womens Health Care Practice: 200268

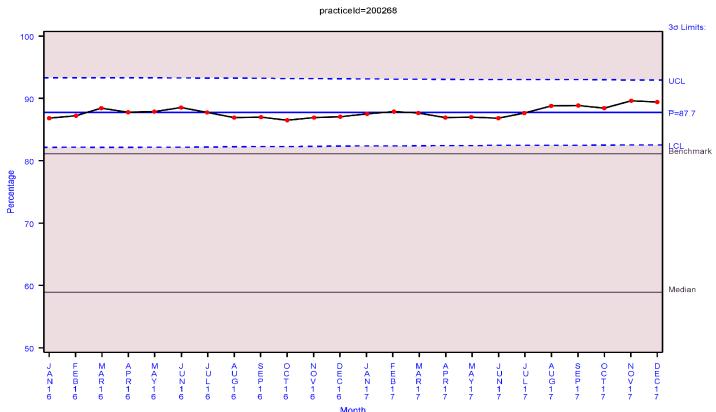
#### 4.1 Women 16-25 years Screened for Chlamydia in 1 year

practiceId=200268



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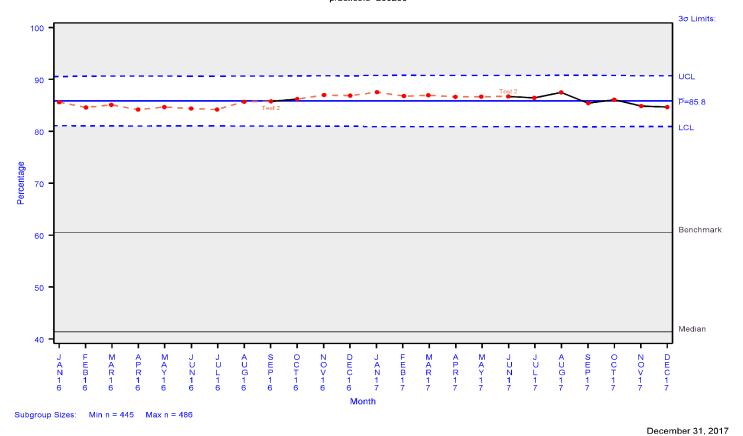
### 4.2 Bone Density ever recorded in women since age 65



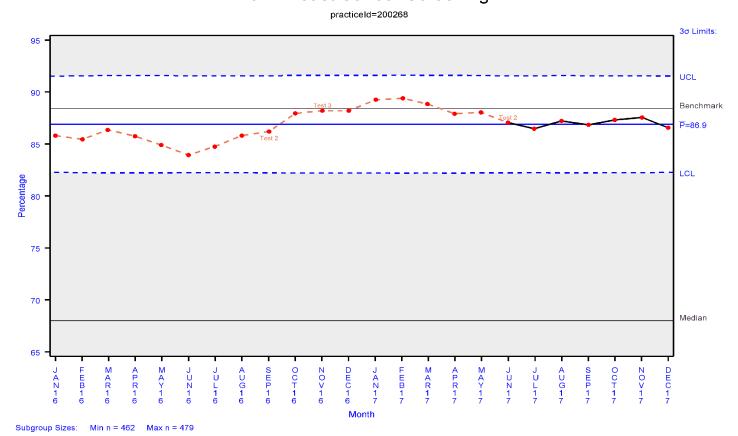
Subgroup Sizes: Min n = 311 Max n = 359

Cancer Screening Practice: 200268

# 5.1 Pap Smear in past 3 yrs in women 21-64 yrs, or past 5 yrs with HPV test in women 30-65 w/o hysterectomy practiceld=200268



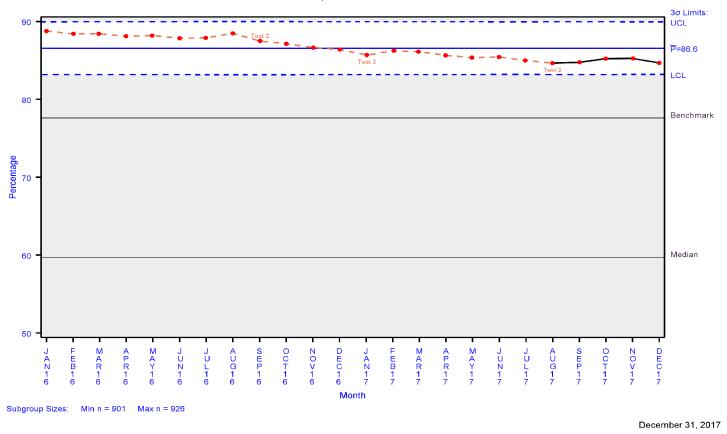
### 5.2 Breast Cancer Screening



Cancer Screening Practice: 200268

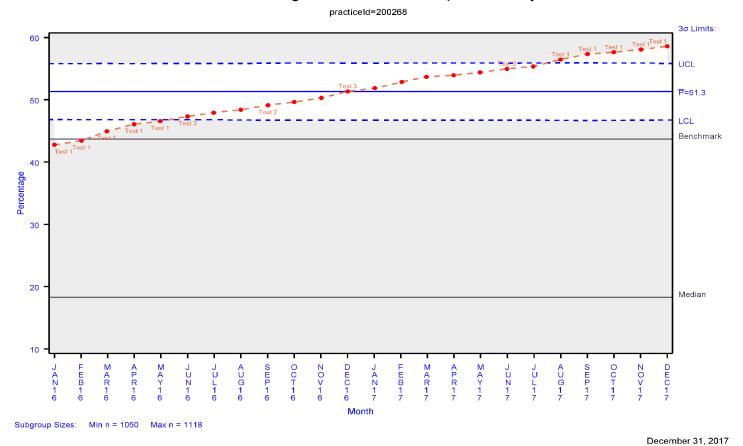
## 5.3 Colorectal Cancer Screening



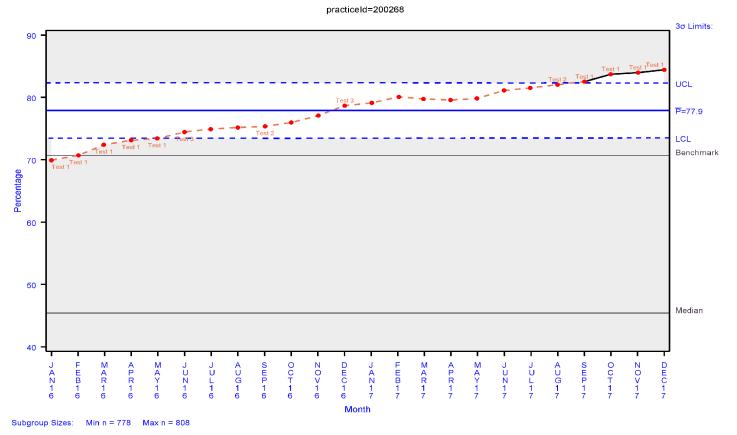


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#### 6.1 HIV screening ever recorded in pts 16-65 yrs old

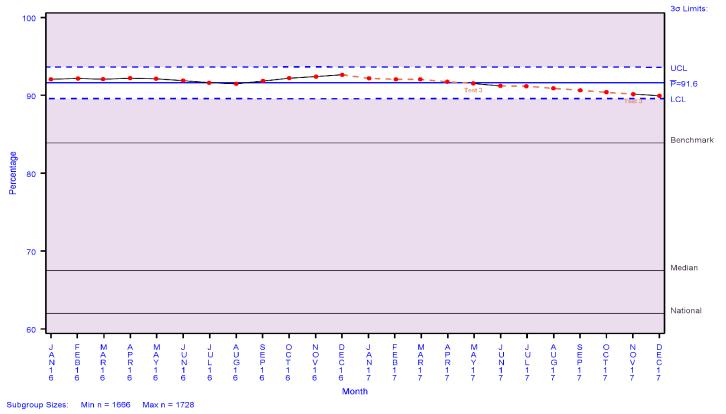


## 6.2 Hepatitis C screening ever recorded in pts born between 1945 and 1965



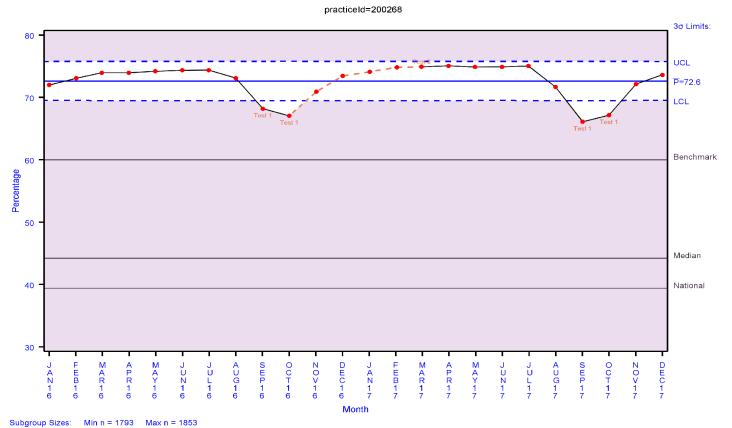
#### 7.1 Tetanus Vaccine in past 10 years in pts >= 12 yrs old

practiceId=200268



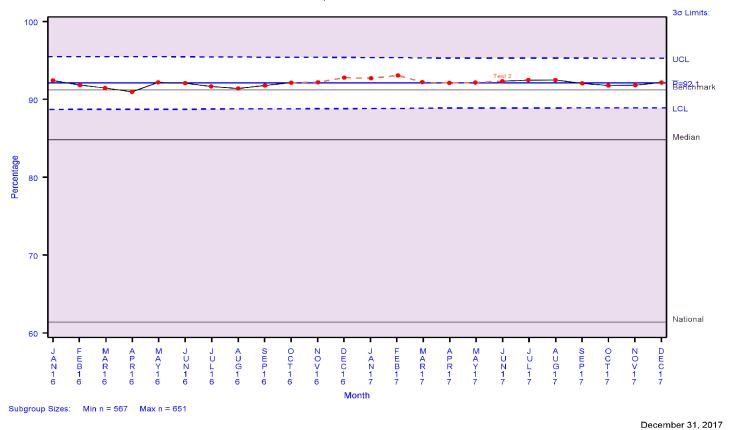
#### December 31, 2017

## 7.2 Influenza Vaccine in past year in all pts >= 6 months old

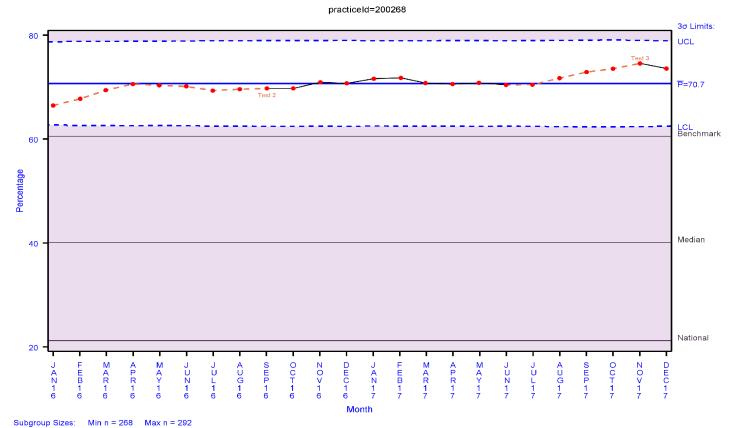


#### 7.3 Pneumococcal Vaccination Status for Older Adults

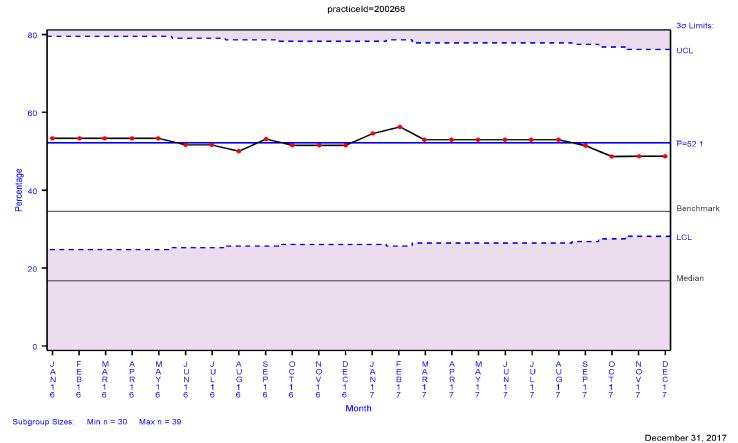
practiceId=200268



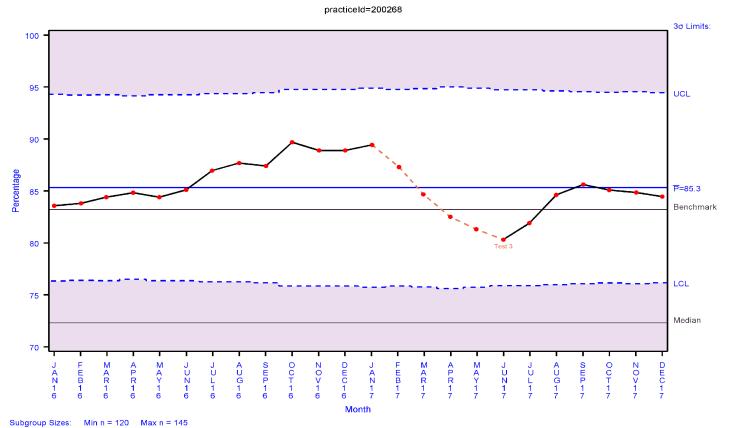
## 7.4 Pneumococcal Vaccine ever recorded in High Risk pts 18-64 yrs old



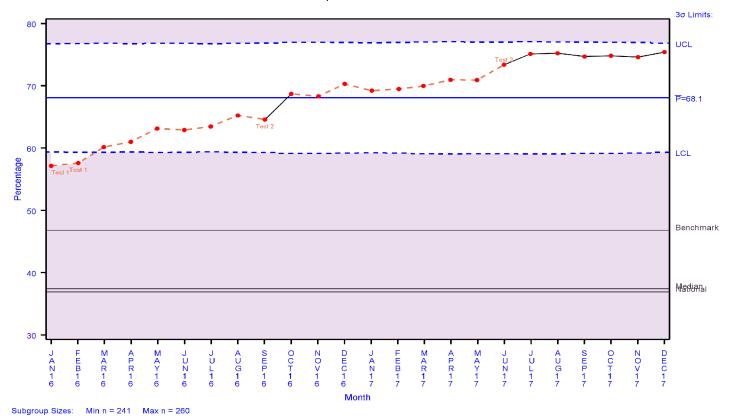
## 7.5 Two Hepatitis A Vaccines ever recorded in adults with chronic liver disease



## 7.6 Meningococcal Vaccine ever recorded in pts 11-19 yrs old

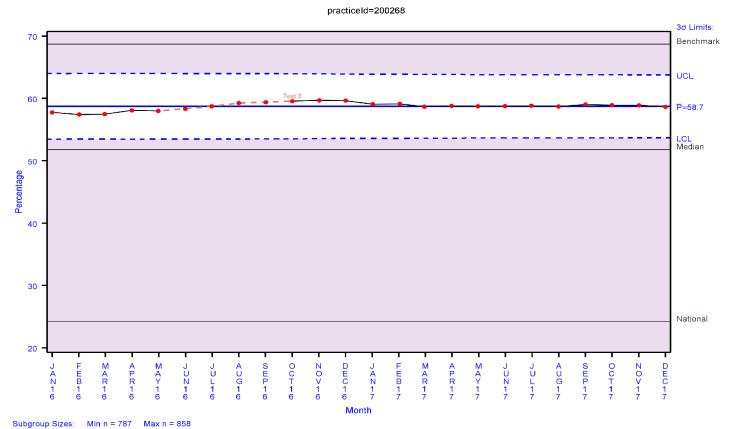


# 7.7 Two HPV Vaccines in pts 9-14 yrs or Three HPV Vaccines ever recorded in pts 9-26 yrs old

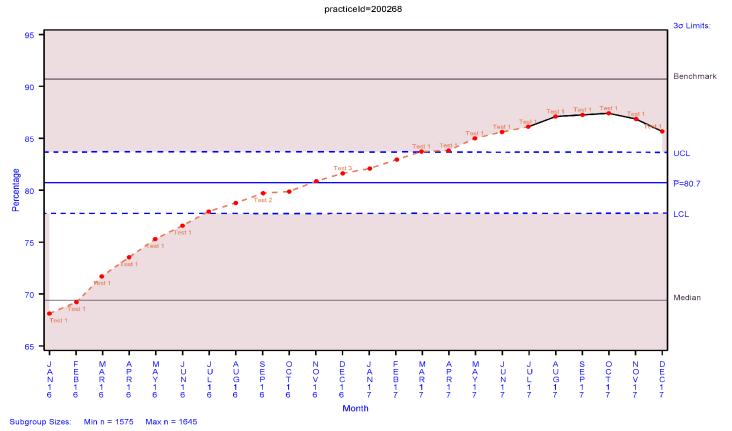


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#### 7.8 Zoster (shingles) Immunization



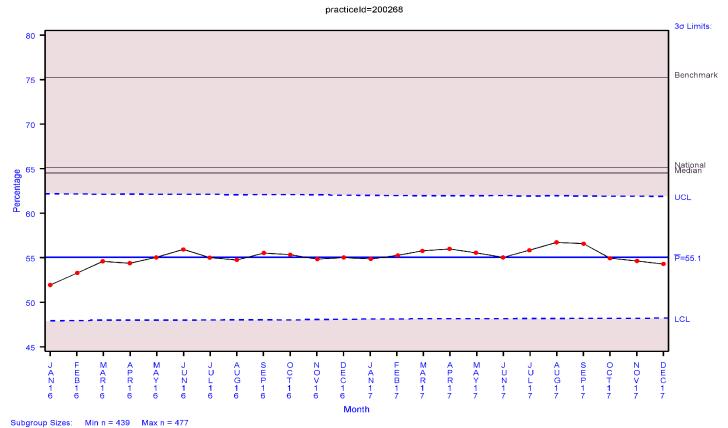




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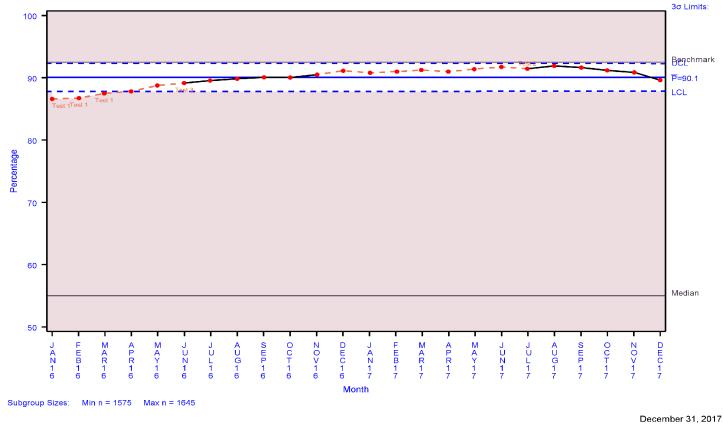
Practice: 200268

## 8.2 Adults with Depression Dx and current Anti-depressant Rx

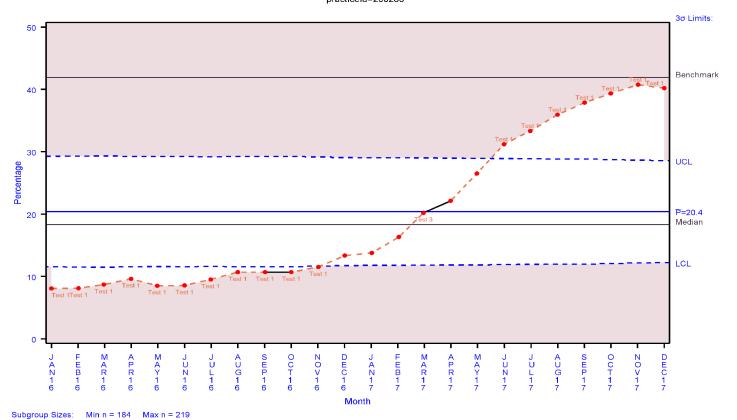


## 8.3 Adults Screened for alcohol use in past 2 years





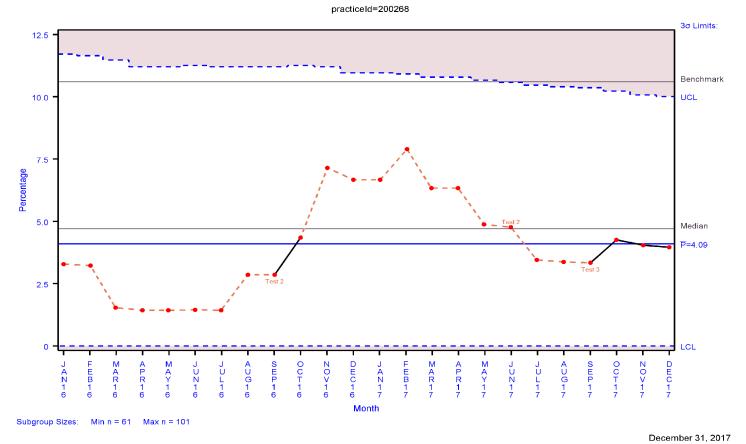
# 8.4 Adults with Alcohol Abuse/Dependence or At-Risk Drinking with alcohol counseling in past year practiceld=200268



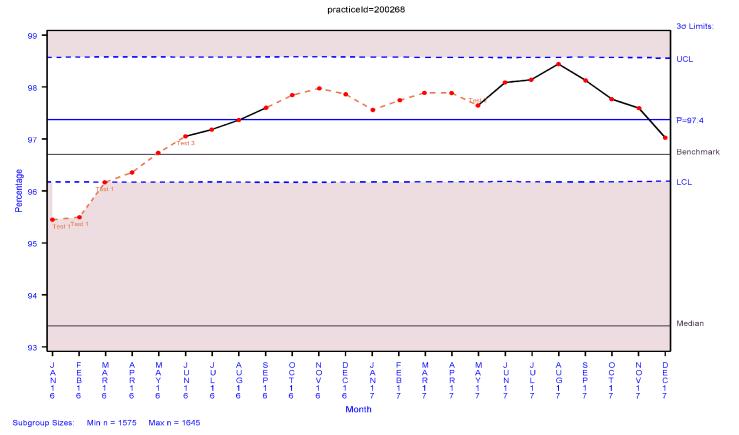
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Practice: 200268

## 8.5 Adults with Alcohol Abuse/Dependence with current alcohol medication Rx



## 8.6 Adults Screened for Tobacco Use and Counseled if Smoker in past 2 years



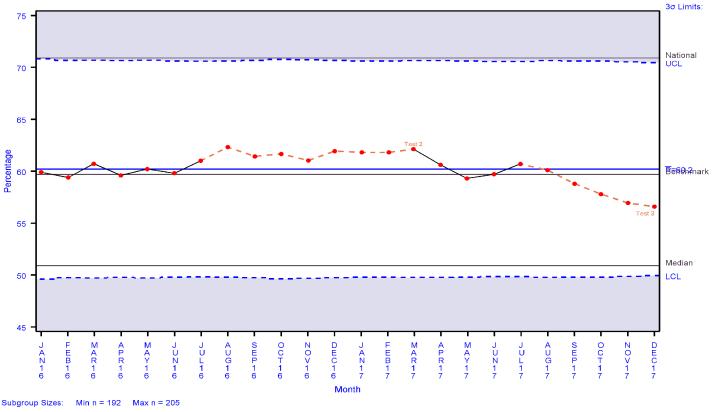
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Practice: 200268

Respiratory Disease Practice: 200268

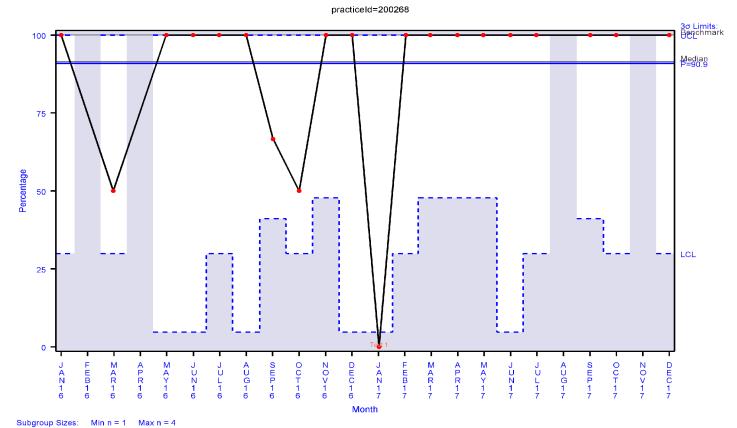
#### 9.1 Asthma pts >= 5 years with Controller Rx

practiceId=200268



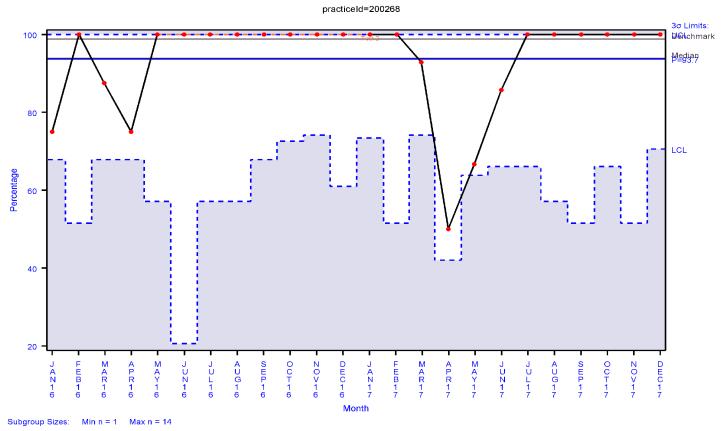
December 31, 2017

## 9.2 Children: URI, Pharyngitis, Bronchitis: No Antibiotic Rx within 3 days of Dx



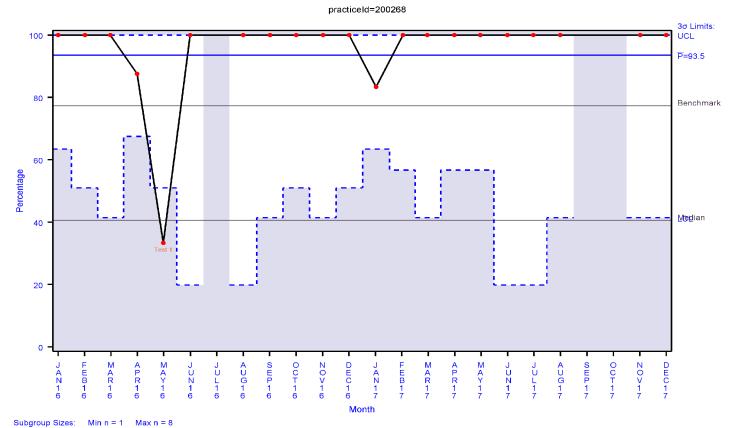
Respiratory Disease Practice: 200268

## 9.3 Appropriate Treatment for Adults with Upper Respiratory Infection (URI)



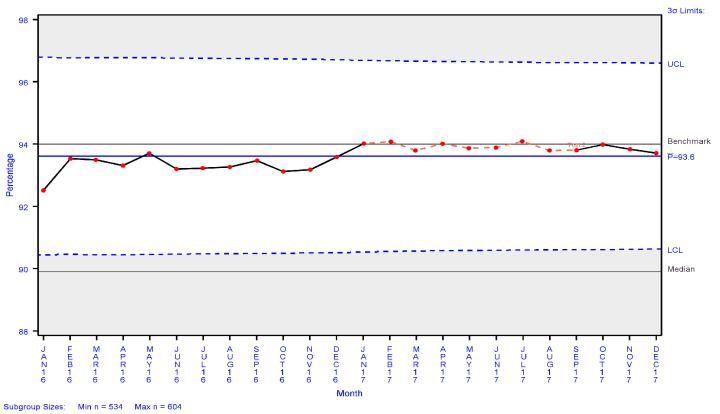
December 31, 2017

## 9.4 Narrow Spectrum Antibiotic Rx for Acute Respiratory Infections



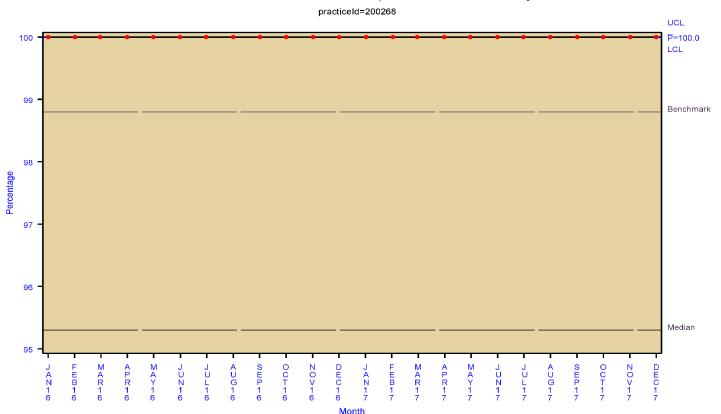
## 10.1 Avoiding Potentially Inappropriate Rx in pts >= 66 years

practiceId=200268



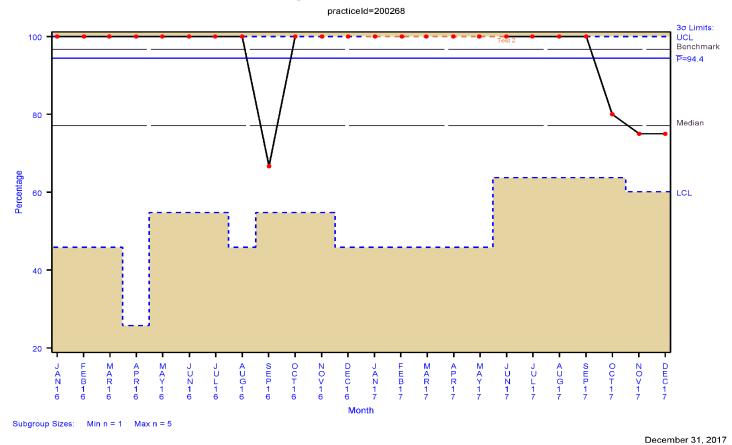
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#### 10.2 Use of Benzodiazepines in the Elderly

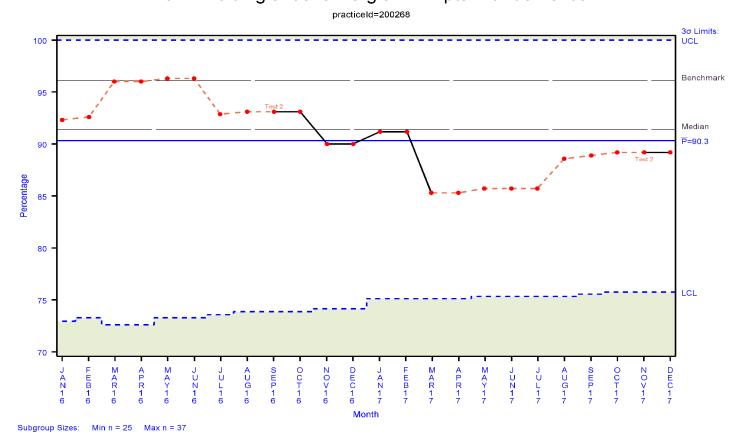


Subgroup Sizes: Min n = 15 Max n = 27

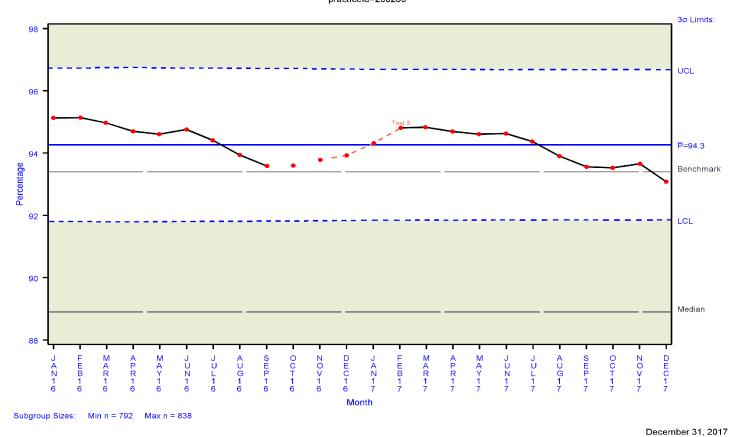
#### 10.3 Appropriate dosages of H2 blockers in pts with CrCl < 50



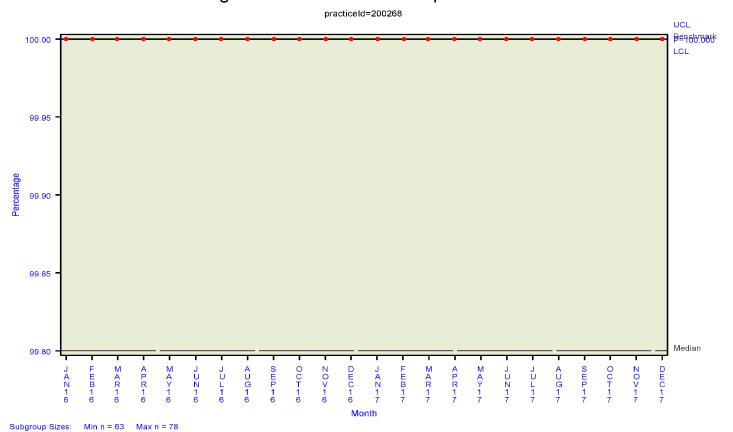
#### 10.4 Avoiding anticholinergic Rx in pts with dementia



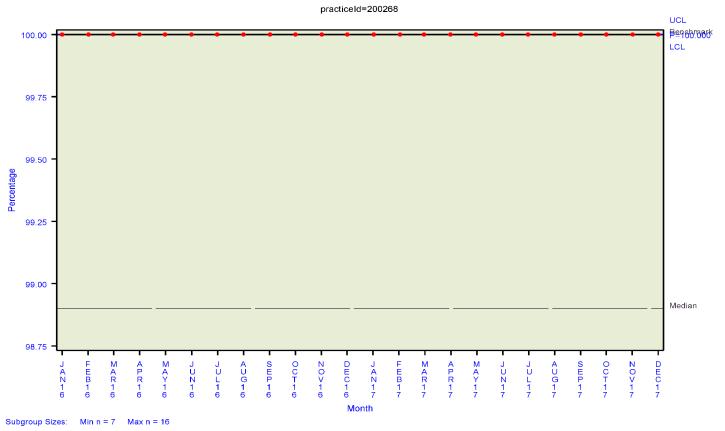
# 10.5 NSAID or Cox 2 Inhibitor Use in Patients with Heart Failure (HF), HTN or Chronic Kidney Disease (CKD) practiceId=200268



## 10.6 Avoiding Thiazolidinedione Rx in pts with Heart Failure

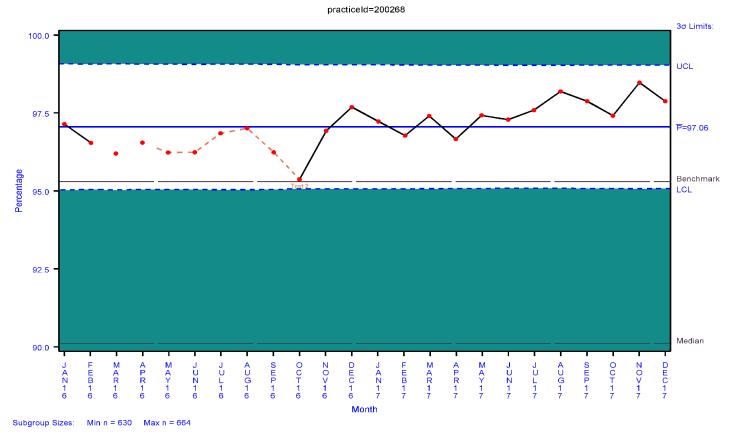


## 10.7 Avoid metformin RX in pts with eGFR < 30 ml/min per 1.73 m2

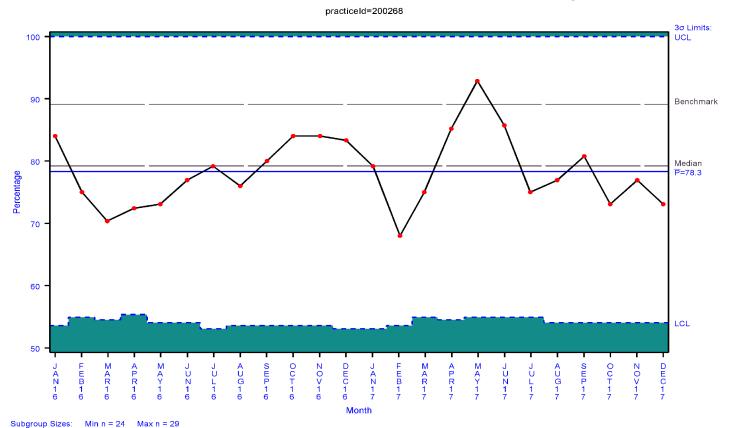


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## 10.8 Monitoring Serum Creatinine

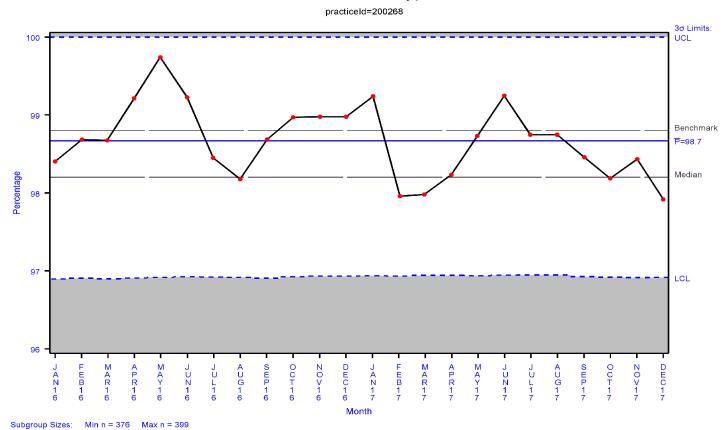


#### 10.9 Serum creatinine measure in 6 months in pts with eligible Rx

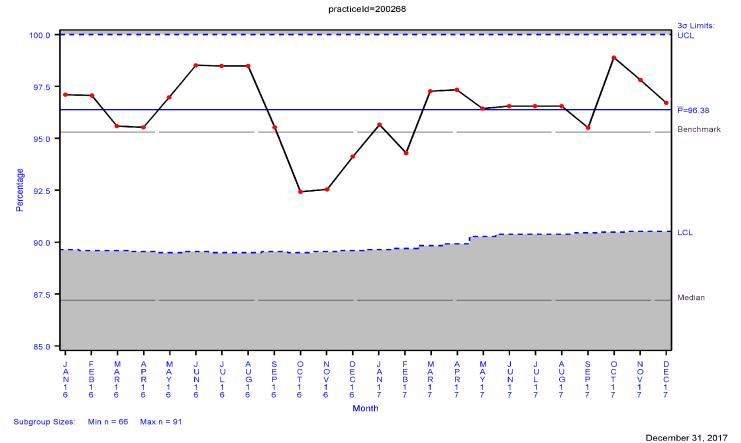


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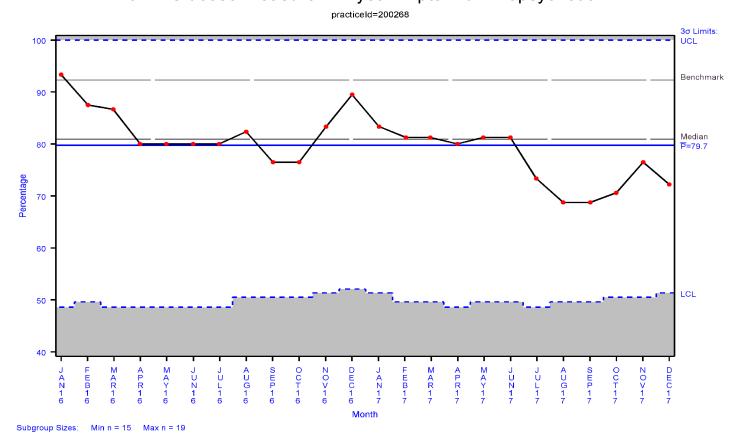
### 10.10 Treatment of Hypokalemia



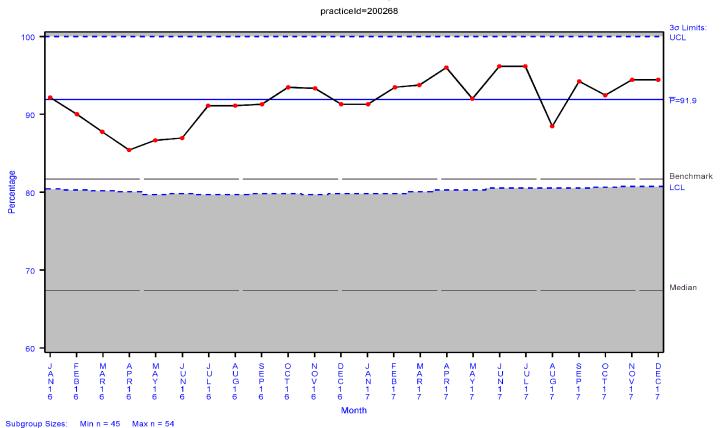
# 10.11 Hemoglobin measure in 1 year in pts with Anti-Platelet or Oral Anticoagulant Rx



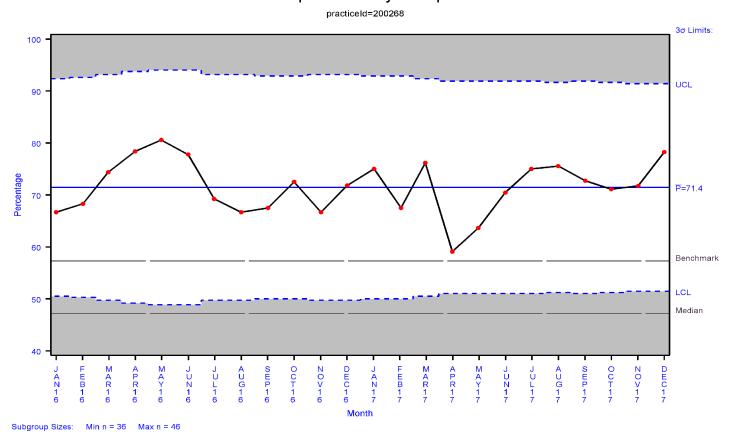
10.12 Glucose measure in 1 year in pts with Antipsychotic Rx



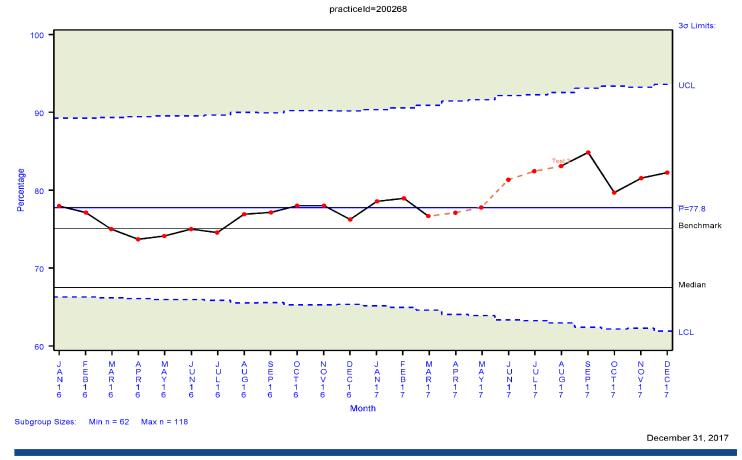
## 10.13 INR measure in past 45 days for pts with Warfarin Rx



10.14 INR between 2 and 3 in past 45 days for pts with A-fib and Warfarin Rx



## 10.15 Avoiding Use of CNS Depressants in Patients on Long-Term Opioids



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