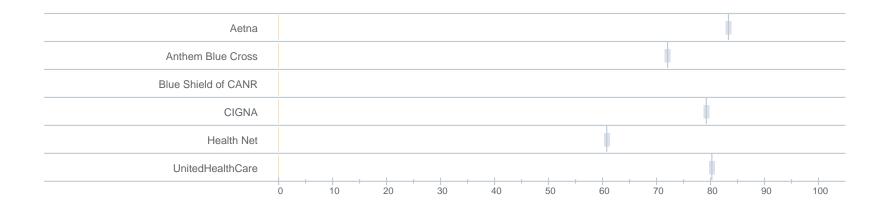


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

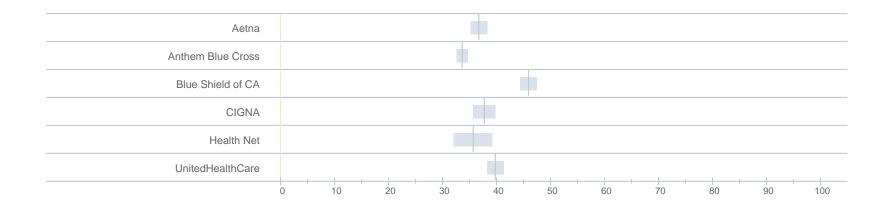
Call Answer Timeliness



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

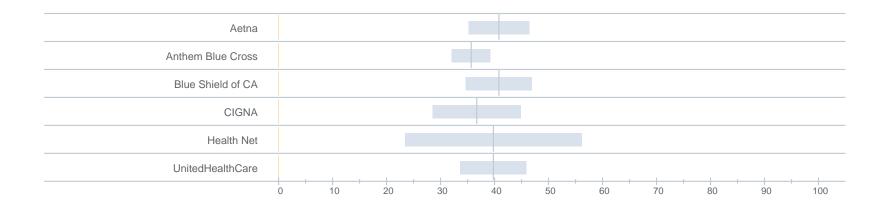
Alcohol and Other Drug Dependence Treatment: Initiation - Total



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

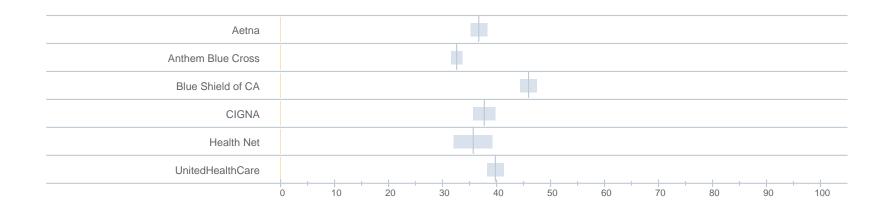
Alcohol and Other Drug Dependence Treatment: Initiation - Age 13-17



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

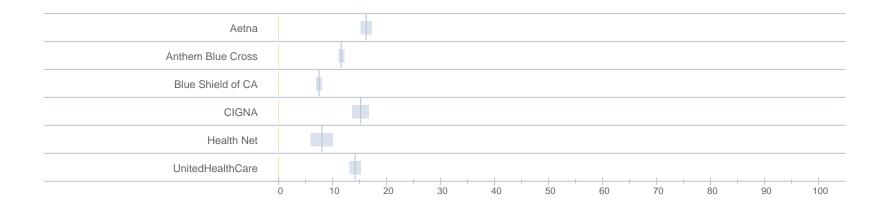
Alcohol and Other Drug Dependence Treatment: Initiation - Age 18+



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

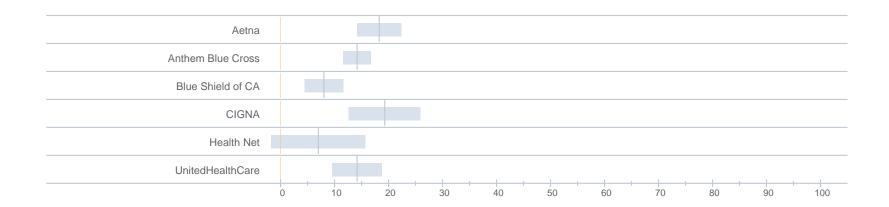
Alcohol and Other Drug Dependence Treatment: Engagement - Total



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

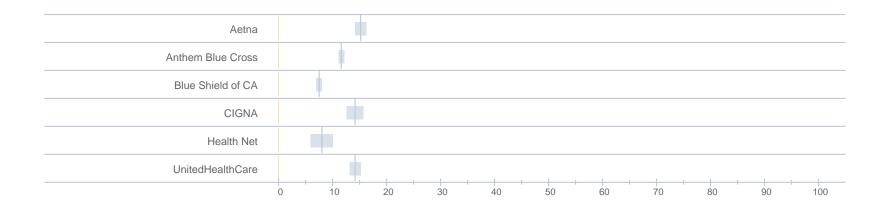
Alcohol and Other Drug Dependence Treatment: Engagement - Age 13-17



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

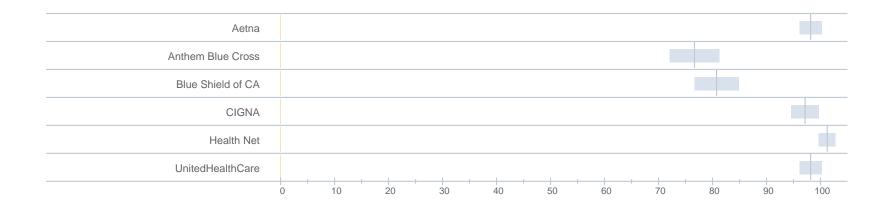
Alcohol and Other Drug Dependence Treatment: Engagement - Age 18+



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

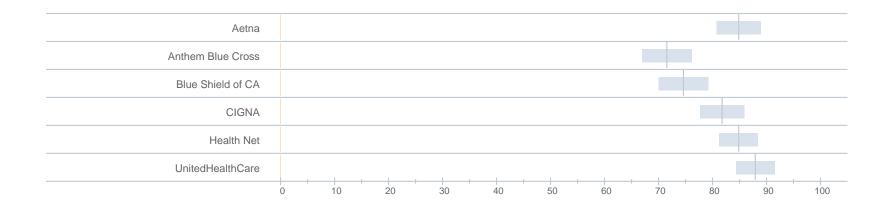
Prenatal and Postpartum Care: Timely Initiation of Prenatal Care



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

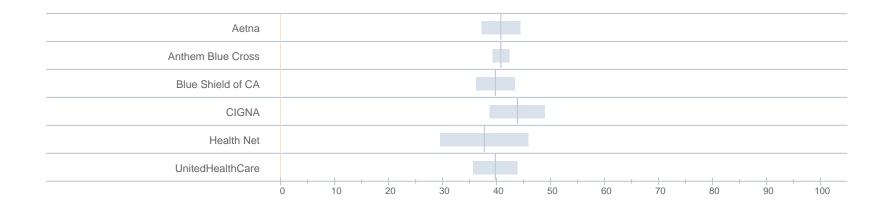
Prenatal and Postpartum Care: Postpartum Care



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

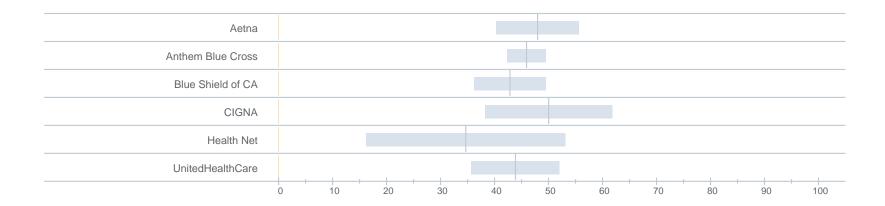
Follow-up Care - ADHD: Initiation Phase



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

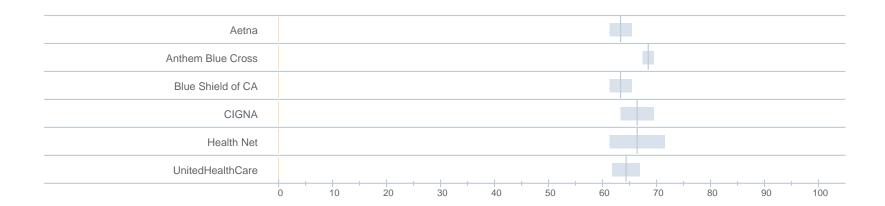
Follow-up Care - ADHD: Continuation and Maintenance



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

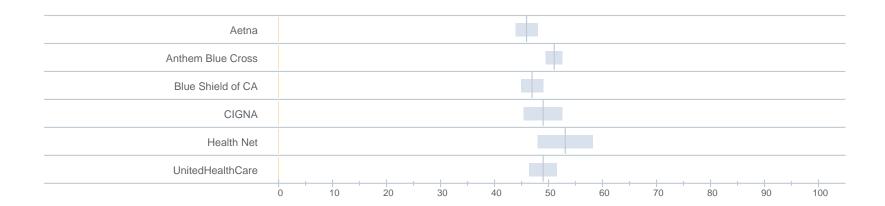
Antidepressant Medication Management: Effective Acute Phase Treatment



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

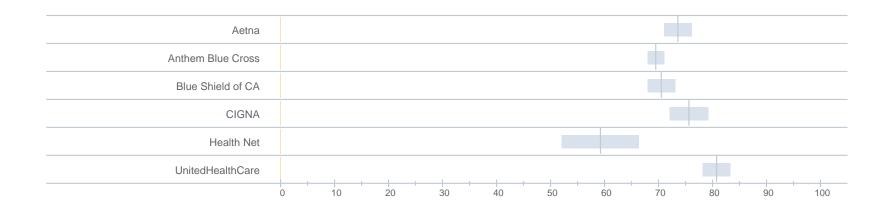
Antidepressant Medication Management: Effective Continuation Phase Treatment



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

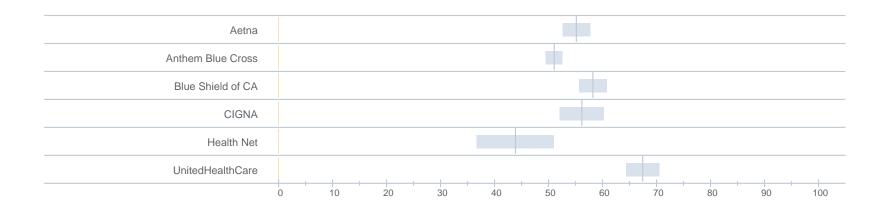
Follow-up After Hospitalization for Mental Illness: Follow-up within 30 days of hospital discharge



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

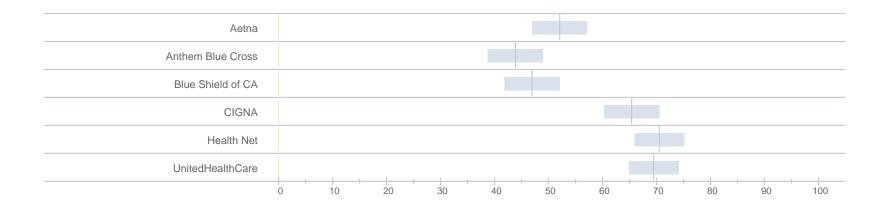
Follow-up After Hospitalization for Mental Illness: Follow-up within 7 days of hospital discharge



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

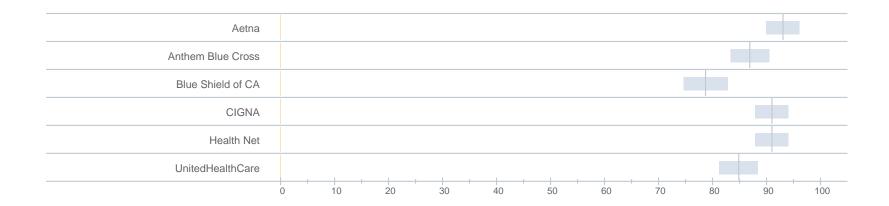
Controlling High Blood Pressure



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

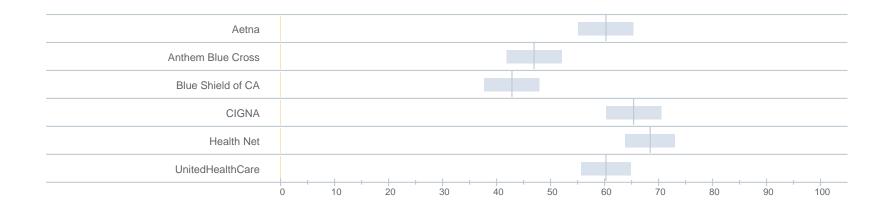
Cholesterol Management - Cardiovascular Conditions: LDL-C Screening



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

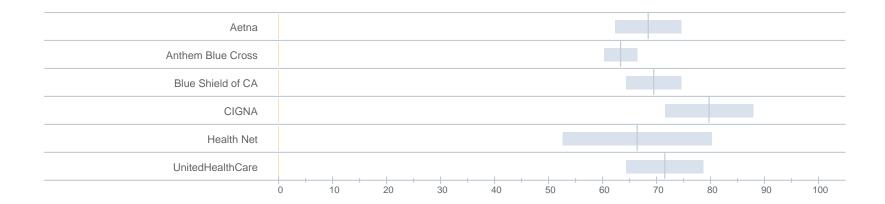
Cholesterol Management - Cardiovascular Conditions: LDL-C



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

Persistence of Beta-Blocker

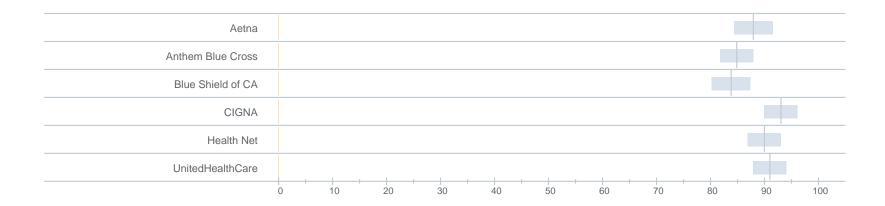


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO DIABETES

Comprehensive Diabetes Care: HbA1c Test

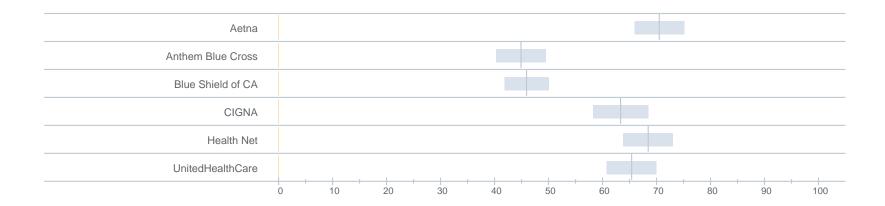


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO DIABETES

Comprehensive Diabetes Care: HbA1c b

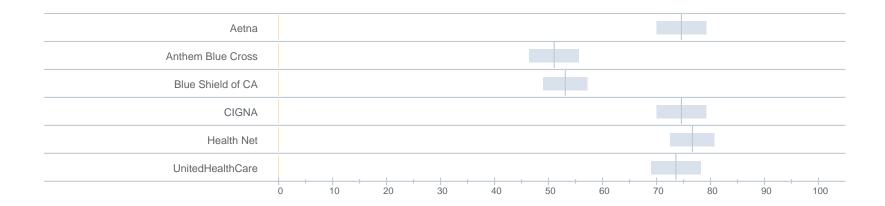


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO DIABETES

Comprehensive Diabetes Care: HbA1c

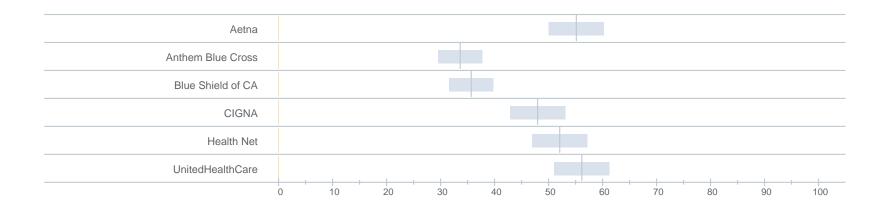


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO DIABETES

Comprehensive Diabetes Care: Retinal Exam^b

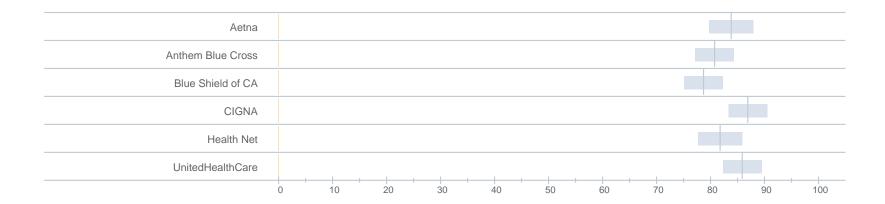


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO DIABETES

Comprehensive Diabetes Care: LDL-C Screening

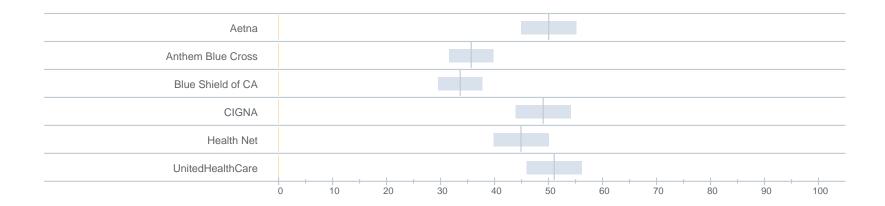


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO DIABETES

Comprehensive Diabetes Care: LDL-C

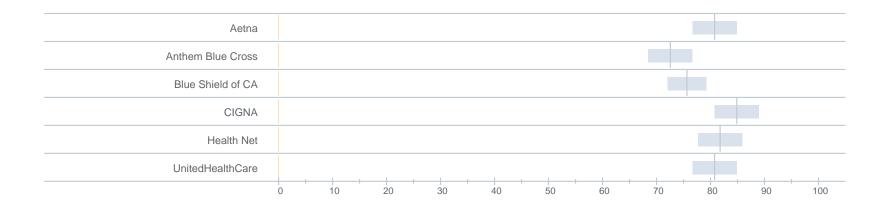


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO DIABETES

Comprehensive Diabetes Care: Nephropathy Monitoring

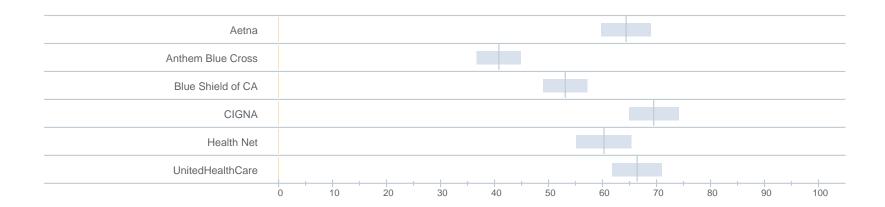


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO DIABETES

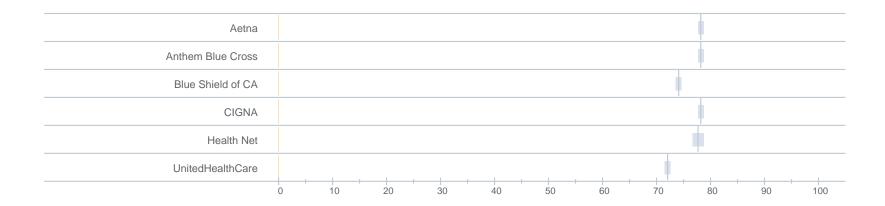
Comprehensive Diabetes Care: Blood Pressure Control (



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

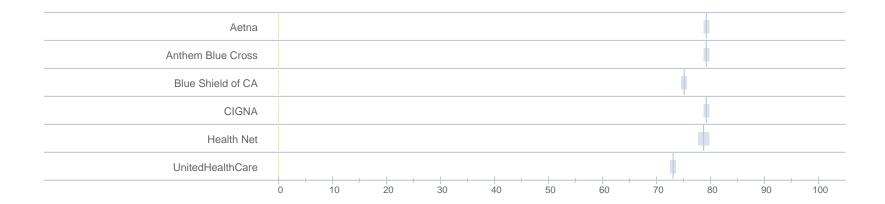
Annual Monitoring Persistent Medications: Total



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

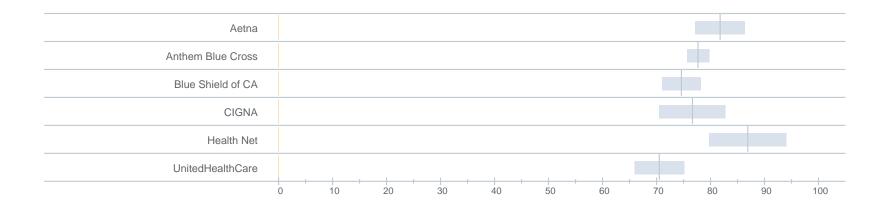
Annual Monitoring Persistent Medications: ACE or ARBs



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

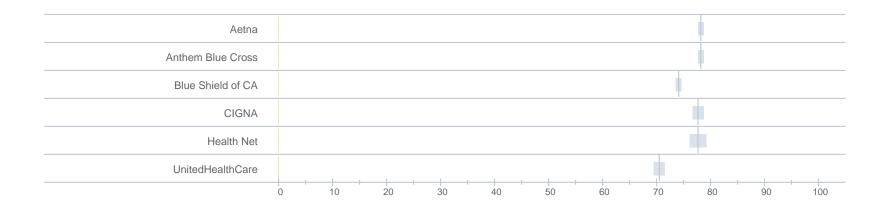
Annual Monitoring Persistent Medications: Digoxin



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

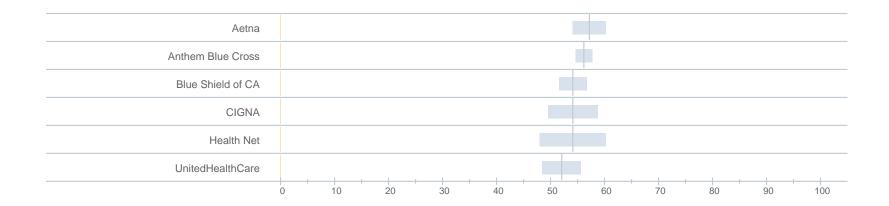
Annual Monitoring Persistent Medications: Diuretics



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

Annual Monitoring Persistent Medications: Anticonvulsants

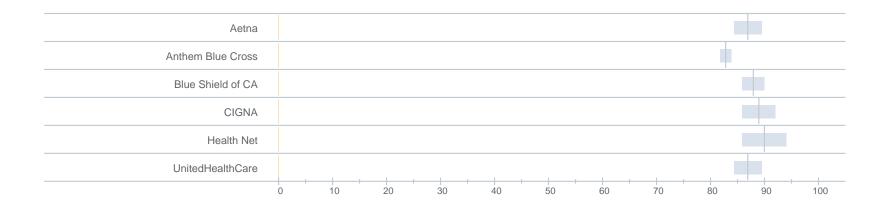


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO MUSCULOSKELETAL CONDITIONS

Anti-Rheumatic Drug Therapy

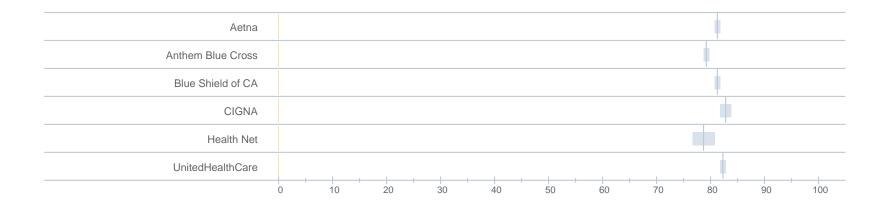


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO MUSCULOSKELETAL CONDITIONS

Low Back Pain Imaging

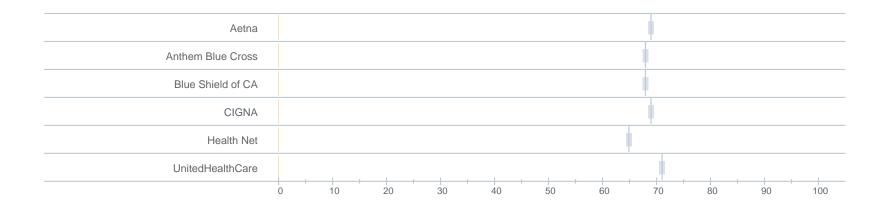


NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

PPO PREVENTION AND SCREENING

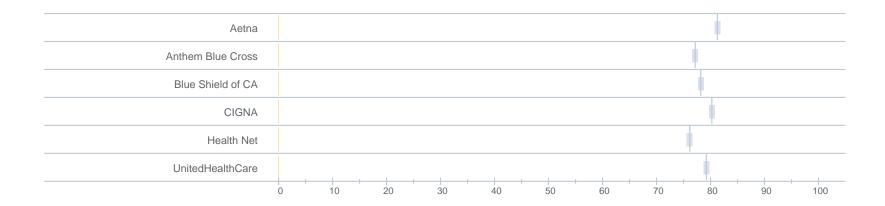
Breast Cancer Screening: Total



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

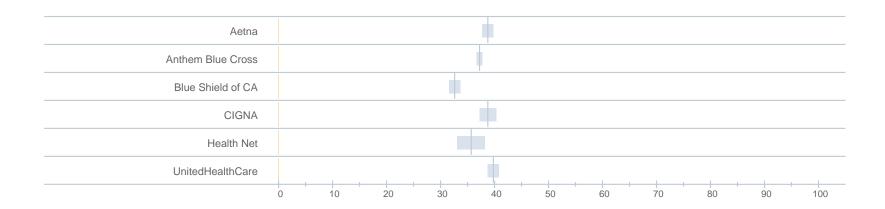
Cervical Cancer Screening



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

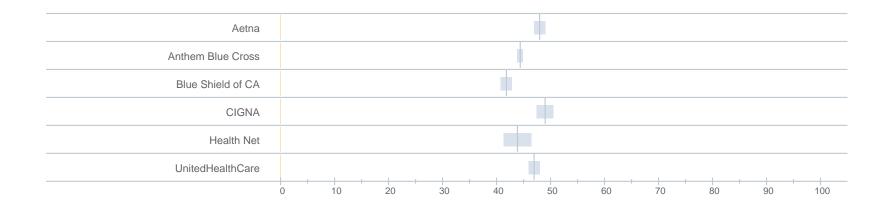
Chlamydia Screening in Women: Age 16-20



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

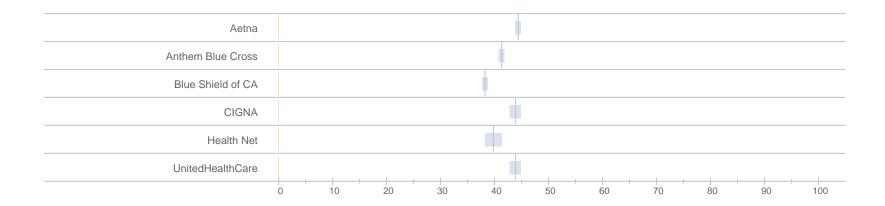
Chlamydia Screening in Women: Age 21-24



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

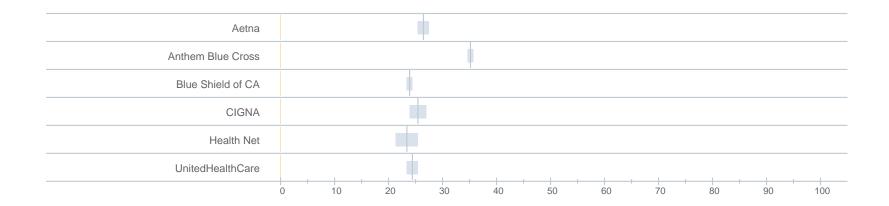
Chlamydia Screening in Women: Total



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

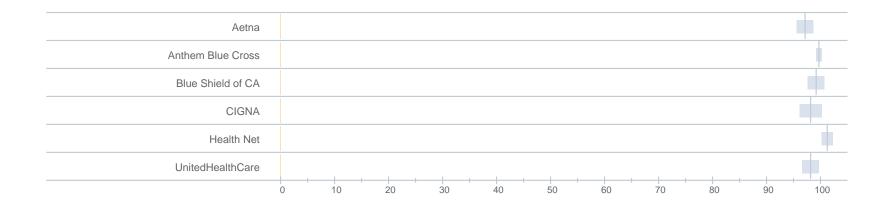
Avoidance of Antibiotic Treatment - Acute Bronchitis



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

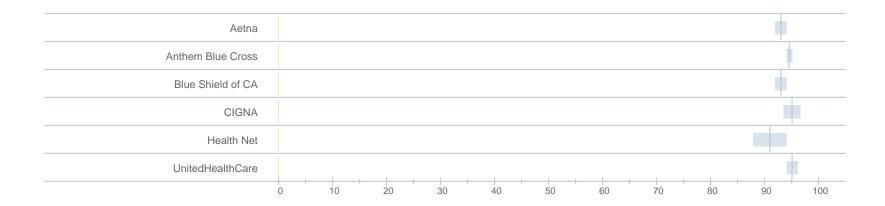
Use of Appropriate Medications - Asthma: Age 5-11



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

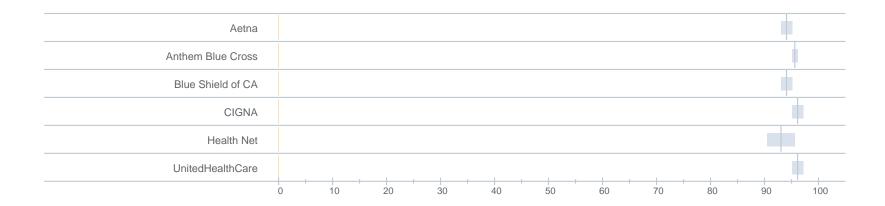
Use of Appropriate Medications - Asthma: Age 12-50



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

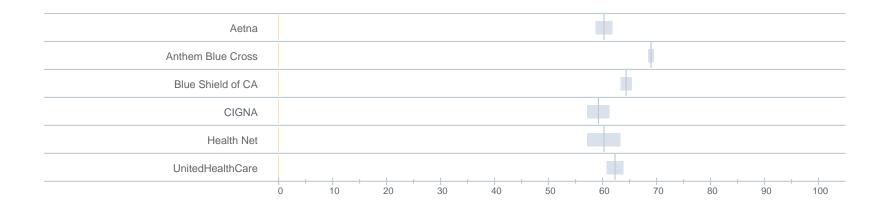
Use of Appropriate Medications - Asthma: Total



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

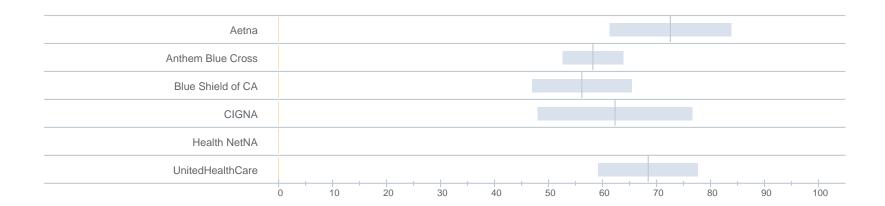
Testing for Children with Pharyngitis



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

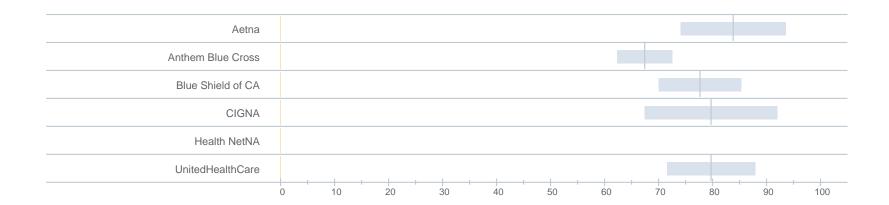
Pharmacotherapy Management of COPD Exacerbation: Systemic corticosteroid within 14 days



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

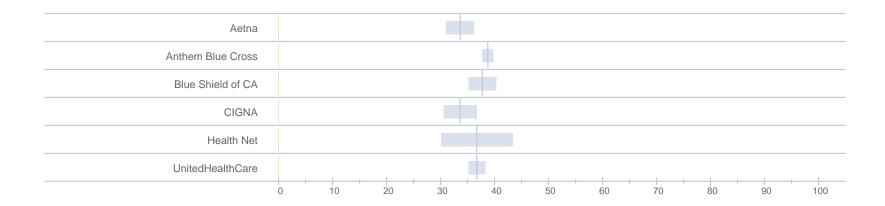
Pharmacotherapy Management of COPD Exacerbation: Bronchodilator with 30 days



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

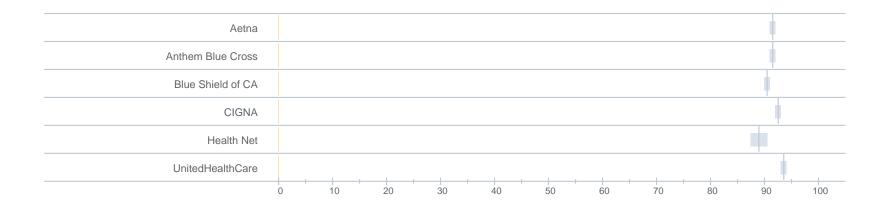
Use of Spirometry Testing - COPD



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size

Treatment for Children with URI



NOTES

- a Lower number reflects better performance
- b Results may vary due to differences in data collection method (chart review versus administrative data)
- NR Not reported
- NA Not reported due to small denominator size