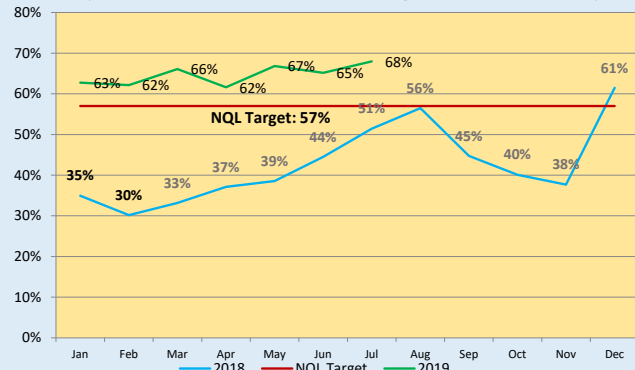


## National Quality Leaders Award Indicator Comparison Clinical Operations Quality Key Performance Indicators

National Quality Leaders (NQL) are health centers that are the highest performing compared with national benchmarks in key clinical areas. The following compares Lake County Health Department & Community Health Center with National Quality Leaders (NQL). Areas depicted in red identify Lake County as needing improvement, areas in green depict meeting or exceeding NQL standards.

### Obesity

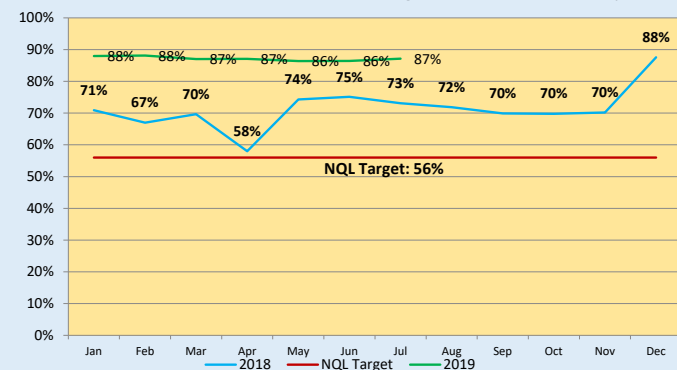
Percent of 3-17 year olds with a BMI and Counseling on Nutrition and Physical Activity



Year	Target	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2018	57%	35%	30%	33%	37%	39%	44%	51%	56%	45%	40%	38%	61%
2019	57%	63%	62%	66%	62%	67%	65%	68%					

### Obesity

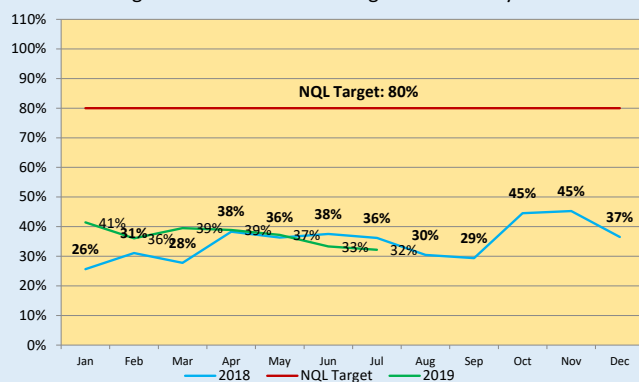
Percent Adults with BMI and those with High BMI have a Follow Up Plan



Year	Target	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2018	56%	71%	67%	70%	58%	74%	75%	73%	72%	70%	70%	70%	
2019	56%	88%	88%	87%	87%	86%	86%	87%					

### Immunizations

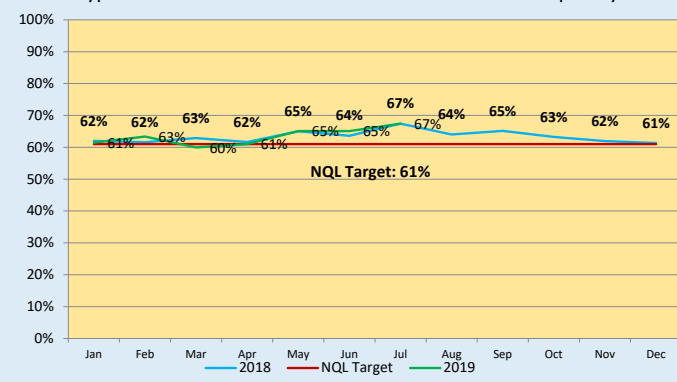
Percentage of Children 2 Years of Age who are Fully Vaccinated



Year	Target	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2018	80%	26%	31%	28%	38%	36%	38%	36%	30%	29%	45%	45%	37%
2019	80%	41%	36%	39%	39%	37%	33%	32%					

### Hypertension

Percent of Hypertensive Patients whose Blood Pressure was Adequately Controlled



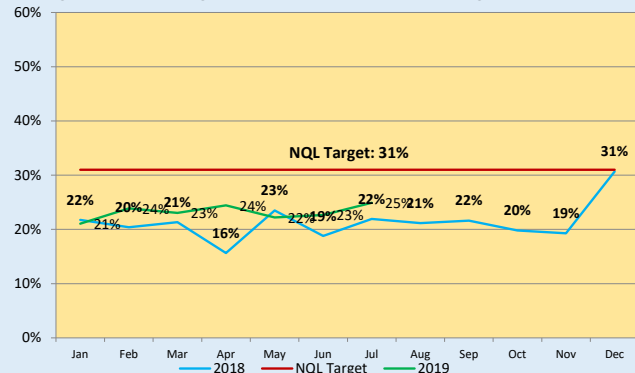
Year	Target	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2018	61%	62%	62%	63%	62%	65%	64%	67%	64%	65%	63%	62%	61%
2019	61%	61%	63%	60%	61%	65%	65%	67%					

## National Quality Leaders Award Indicator Comparison Clinical Operations Quality Key Performance Indicators

National Quality Leaders (NQL) are health centers that are the highest performing compared with national benchmarks in key clinical areas. The following compares Lake County Health Department & Community Health Center with National Quality Leaders (NQL). Areas depicted in red identify Lake County as needing improvement, areas in green depict meeting or exceeding NQL standards.

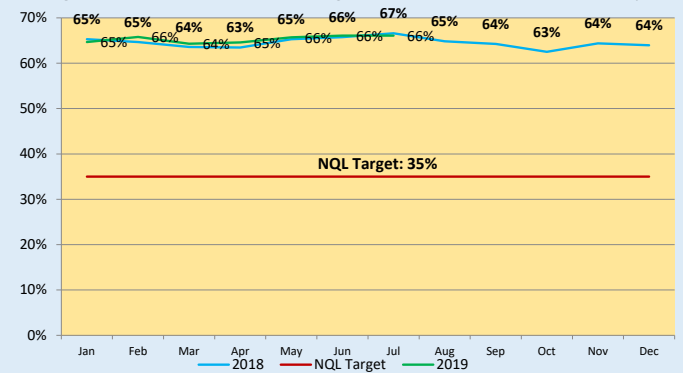
### Cancer Screening

Percentage of Patients Aged 50 to 75 who had Screening for Colorectal Cancer



### Cancer Screening

Percentage of Women 21-64 Years of Age, who Received one or More Pap Tests



### Diabetes

Percent of Diabetic Patients whose HbA1c >9%

