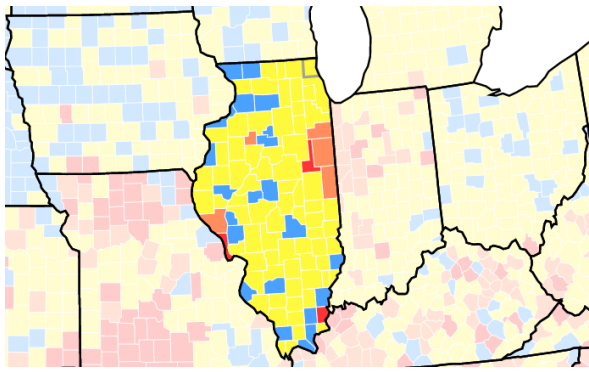
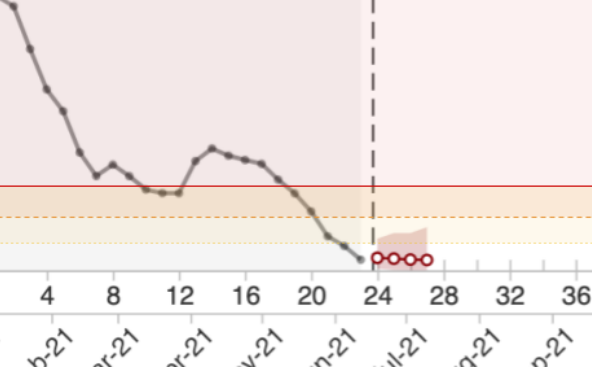


Service Status & Outlook

as of Thursday, June 17

| | |
|--|---|
|  |  |
| <p align="center"><u>CURRENT CDC LEVEL</u></p> <p align="center">MODERATE</p> | <p align="center"><u>4-WEEK FORECAST</u></p> <p align="center">MODERATE</p> |
| <p align="center">CURRENT SERVICE MODEL</p> <p align="center">Public Service Areas Open / Modified</p> | <p align="center">SERVICE MODEL CHANGE JULY 5</p> <p align="center">Small Programs & Activities</p> |
| <p align="center">LAKE COUNTY 7-DAY TOTAL CASES AS OF JUNE 13</p> <p align="center">86</p> <p align="center">13 per 100k total population 23 per 100k not fully vaccinated ("moderate")</p> | <p align="center">LAKE COUNTY FORECAST FOR JULY 12</p> <p align="center">79</p> <p align="center">12 per 100k total population 22 per 100k not fully vaccinated ("moderate")</p> |
| <p align="center">7-DAY AVERAGE POSITIVITY AS OF JUNE 12</p> <p align="center">0.89% (LOW)</p> | <p align="center">POSITIVITY IS NOT FORECAST</p> |

Conditions required for a change in service:

For "2. Public Service Areas Open / Modified":

Level of Community Transmission at Substantial or below

- Rolling 7-day average of new cases per 100k under 100 (actual new cases <697), and
- Positivity below 10.0%, and
- CDC Forecast shows a stable or declining new case count for at least 2 weeks after the anticipated date of service change

For "3. Small Programs and Activities":

Level of Community Transmission at Moderate or below

Service Status & Outlook

as of Thursday, June 17

- Rolling 7-day average of new cases per 100k less than 50 (actual new cases <348), and
- Positivity below 7.9%, and
- CDC Forecast shows a stable or declining new case count for at least 2 weeks after the anticipated date of service change

For “4. Full Service Operations”:

Level of Community Transmission at **Low** or below

- Rolling 7-day average of new cases per 100k less than 10 (actual new cases <69), and
- Positivity below 5.0%, and
- CDC Forecast shows a stable or declining new case count for at least 2 weeks after the anticipated date of service change