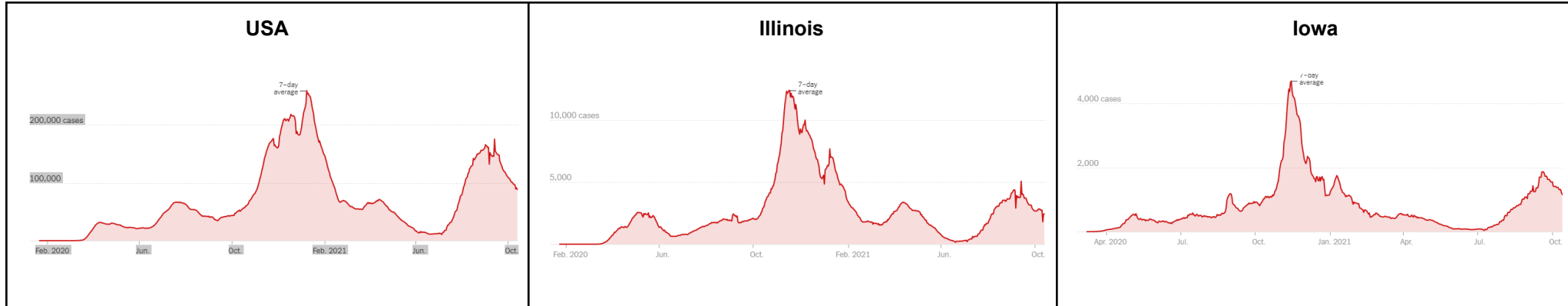


NYTimes # in [USA](#) with IL data [here](#) and IA data [here](#)



CDC, COVID Act Now, John Hopkins, and NYT data below

Local Data: Scott Co's 7-day case total is lower this week at, 218 per 100K (7 day total) with 31 per 100K daily average. Hospitalization admissions are lower with 22 admitted in the last 7 days, and <10 individuals dying of COVID in the last 7 days. RI Co's 7-day average of new, daily cases is stable 204 per 100K with 29 per 100K daily average. Hospitalizations are lower at 14 admissions in the last 7 days and <10 individuals dying of COVID in the last 7 days. [Scott](#) and [RI](#) remain at a very high risk for unvaccinated people. Both counties remain at "high" (red) levels of community transmission ([CDC](#)).

Local Percent Positive: WHO/CDC/IA/IL guidance: 5% or lower for at least 14 days indicate enough testing is available and lower risk to the community. RI slight increase, Scott a slight decrease. Both remain over 5%: RI at [7.2%](#) and Scott at [7.62%](#).

Local vaccinations rates: [56%](#) of those eligible for vaccination in RI county are fully vaccinated. [62.4%](#) of those eligible for vaccination in Scott are fully vaccinated. IA has [55% fully vaccinated](#). IL has [54% fully vaccinated](#).

Local Health Capacity: [Scott County](#) (ICU beds =30 at [70%](#) capacity used, 10 used by COVID clients) and [RI County](#) (31 ICU beds at [97% capacity](#) used, 15 used by COVID clients).

Local Trends Interpretation: Trends point to continued decreases RI and Scott.

- **Cases:** Remain high in both counties but trending down: Scott and RI now at same rates, Scott lowering this week, RI remaining stable.
- **Hospitalization:** Available ICU beds reaching capacity, hospitalization rates stable.
- **Deaths:** Low (<10 for last 7 days).
- **Test positivity:** High in both counties, this week slightly lowering in Scott and slightly rising in RI.