Interpreting this guide and navigating risk...

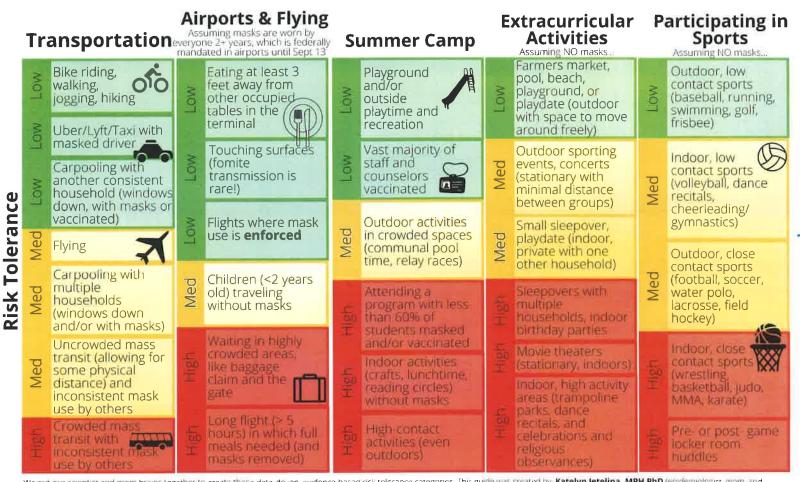
In general, activities in green are "low risk" and should be acceptable for people who have a low risk tolerance.

Risk levels in yellow ("moderate risk") or red ("high risk") may not be appropriate for people with a low risk tolerance or for high-risk populations.

Parents should consider the impact of community-level vaccination rates, as well as current levels of transmission when assessing these relative risks. Risk is reduced across all activities if:
1) Community vaccination rate is above 60%;
2) Community transmission is low (<10 daily cases per 100,000 people)

Navigating kid-related activities by COVID-19 risk tolerance level

Everyones risk tolerance is different. This tool provides general guidance for families of unvaccinated children



We put our scientist and more brains together to create these data-driven, evidence-based risk tolerance categories. This guide was created by **Katelyn Jetelina**, **MPH PhD** (epidemiologist, less **Steier, DrPH** (public health scientist, morn, and co-founder of Unbiased Podcast). **Andrea Love, PhD** (immunologist and co-founder of Unbiased Podcast). With the assistance of **Alison Bernstein, PhD** (neuroscientist, morn, and co-founder of scidnoss); **Rebecca J. Helck, PhD** (epidemiologist, morn, and author of Your Friendly Neighborhood Epidemiologist, **Malia Jones, MPH PhD** (epidemiologist, morn, and co-founder of IMPACT); **Liz Marnik, PhD** (immunologist, morn, and founder of ScienceWhizLiz); **Marla Clayman, MPH PhD** (communication scientist)