

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

Everyone's risk tolerance is different. This tool provides general guidance for families of unvaccinated children.

Risk Tolerance	Transportation	Airports & Flying <small>Assuming masks are worn by everyone 2+ years, which is federally mandated in airports until Sept. 13</small>	Summer Camp	Extracurricular Activities <small>Assuming NO masks</small>	Participating in Sports <small>Assuming NO masks</small>
	Low Bike riding, walking, jogging, hiking 	Low Eating at least 3 feet away from other occupied tables in the terminal 	Low Playground and/or outside playtime and recreation 	Low Farmers market, pool, beach, playground, or playdate (outdoor with space to move around freely)	Low Outdoor, low contact sports (baseball, running, swimming, golf, frisbee)
	Low Uber/Lyft/Taxi with masked driver 	Low Touching surfaces (fomite transmission is rare!)	Low Vast majority of staff and counselors vaccinated 	Med Outdoor sporting events, concerts (stationary with minimal distance between groups)	Med Indoor, low contact sports (volleyball, dance recitals, cheerleading/gymnastics) 
	Low Carpooling with another consistent household (windows down, with masks or vaccinated)	Low Flights where mask use is enforced	Med Outdoor activities in crowded spaces (communal pool time, relay races)	Med Small sleepover, playdate (indoor, private with one other household)	Med Outdoor, close contact sports (football, soccer, water polo, lacrosse, field hockey)
	Med Flying 	Med Children (<2 years old) traveling without masks	High Attending a program with less than 60% of students masked and/or vaccinated	High Sleepovers with multiple households, indoor birthday parties	High Indoor, close contact sports (wrestling, basketball, judo, MMA, karate) 
	Med Carpooling with multiple households (windows down and/or with masks)	High Waiting in highly crowded areas, like baggage claim and the gate 	High Indoor activities (crafts, lunchtime, reading circles) without masks	High Movie theaters (stationary, indoors)	High Indoor, high activity areas (trampoline parks, dance recitals, and celebrations and religious observances)
	Med Uncrowded mass transit (allowing for some physical distance) and inconsistent mask use by others	High Long flight (> 5 hours) in which full meals needed (and masks removed)	High High-contact activities (even outdoors)	High Indoor, high activity areas (trampoline parks, dance recitals, and celebrations and religious observances)	High Pre- or post-game locker room huddles
	High Crowded mass transit with inconsistent mask use by others 				

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