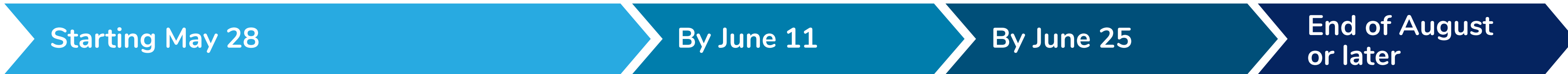


FLEXIBILITY AT ALL LEVELS



Starting May 28

- Curfew lifted**
- Restaurant outdoor terraces open**
 Red and orange levels: 2 adults from separate residences or occupants of a single residence per table
 Yellow level: Occupants of 2 residences per table
- Outdoor gatherings permitted on private property**
 Maximum 8 people from separate residences or occupants of 2 residences, 2-metre distancing applies
- Travel bans between regions lifted**

Relaxation of rules for large indoor venues and outdoor stadiums with pre-assigned seating

Maximum 2,500 people in independent zones of 250 people each (separate entrances, exits and toilets for each zone; demarcated indoor zones; zones monitored at all times; entrance management spread over time)

By June 11

- Bar outdoor terraces open**
 Red and orange levels: 2 adults from separate residences or occupants of a single residence per table
 Yellow level: Occupants of 2 residences per table
- Supervised outdoor sports and recreation allowed in groups of 25 people**
 Red and orange levels: sports without contacts
 Yellow level: sports with brief contacts

By June 25

- Day and sleepover vacation camps opening**
- Outdoor public activities and events allowed according to specific rules**
- Easing of requirements on wearing masks and distancing oneself from private gatherings for people vaccinated with 2 doses**
- Relaxation of rules for outdoor stadiums with fixed pre-assigned seating**
 Maximum 2,500 people

End of August or later

Progressive relief depending on epidemiological situation and vaccination coverage if 75% of those aged 12 years and over have received a second dose

- Flexibility in childcare and preschool settings
- Return to normal organization at primary and secondary level
- Return to face-to-face work in higher education
- Progressive return to face-to-face work
- Additional relief for gatherings, sports and recreation
- Increased person limits for indoor venues and outdoor events
- End of color levels

VACCINATION COVERAGE



75% of those aged 12 years and over who received a first dose

75% of those aged 12 years and over who received a second dose