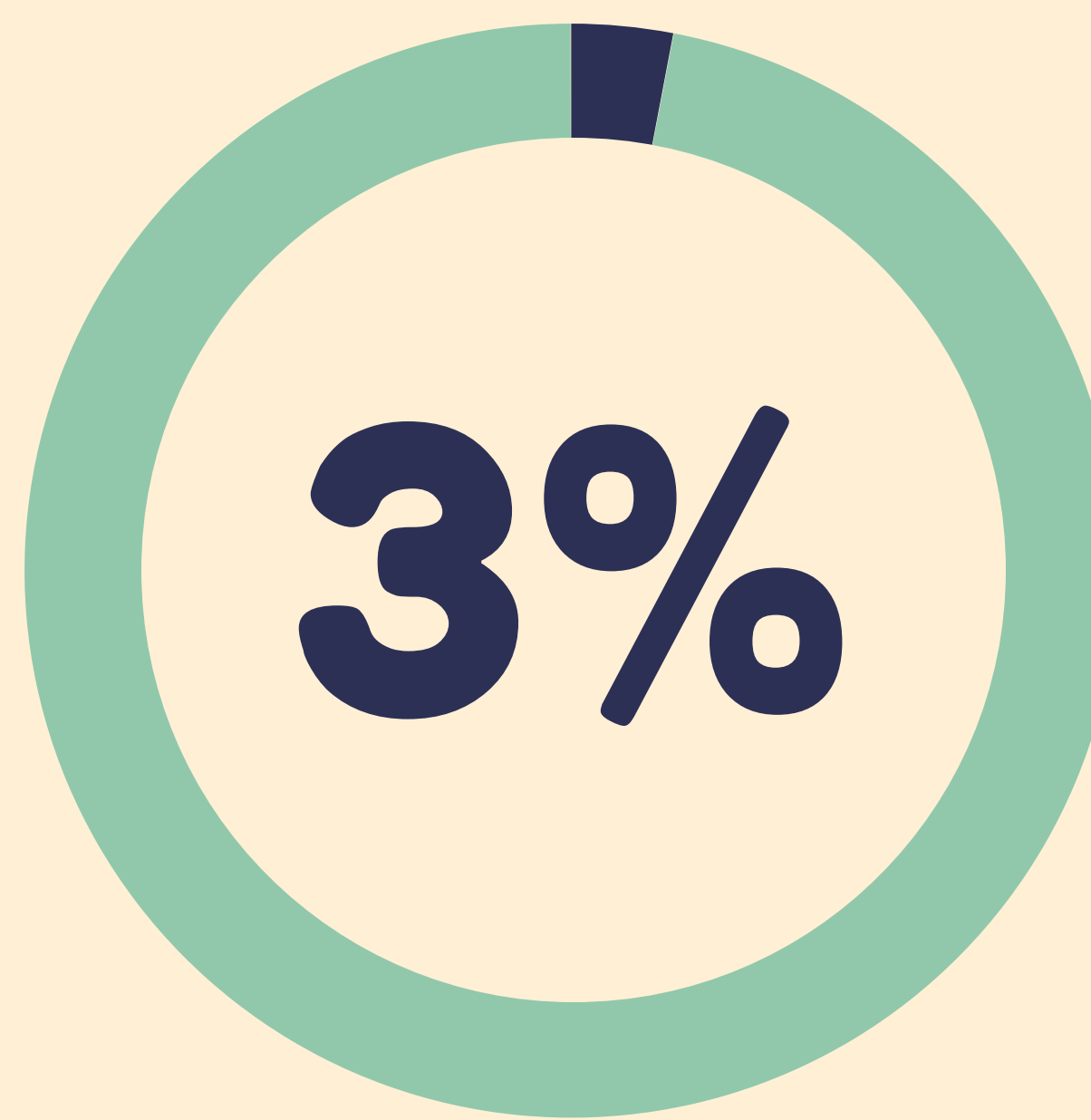


# SECLUSION & RESTRAINT USE IN THE INPATIENT SETTING

Physical restraints\* and seclusions† are a “last resort” for difficult situations. In fact, some MHO clients have been able to eliminate them entirely.



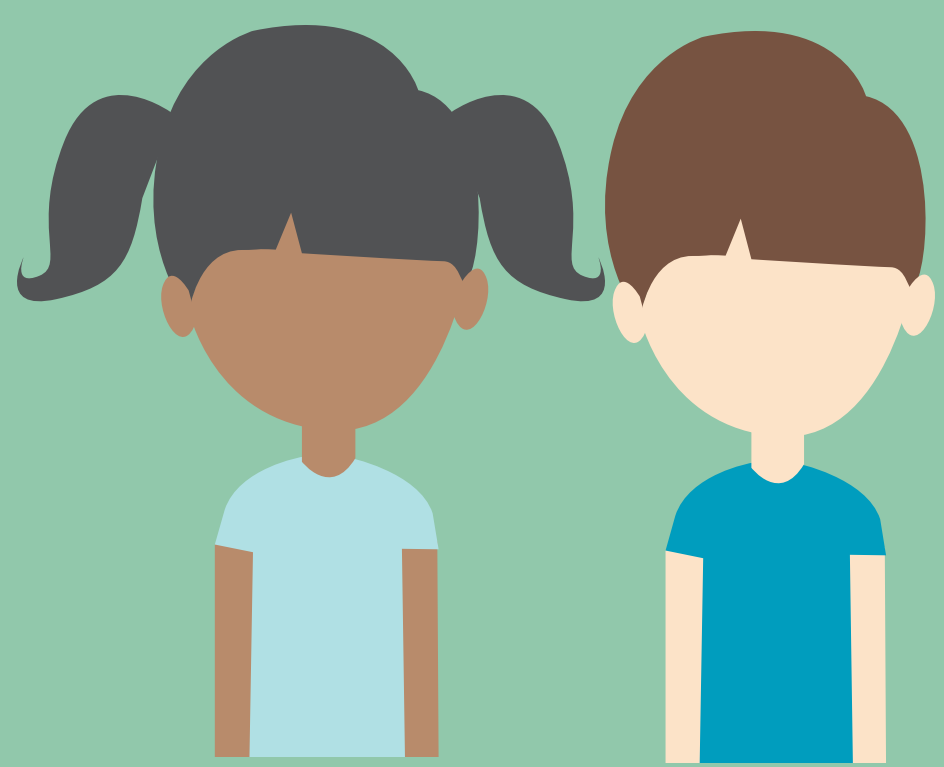
**1 in 10**  
facilities reported  
NO seclusions or  
restraints!



**1 in 33**  
inpatients DO  
experience a seclusion  
or restraint

## Children and Adolescents are MUCH more likely to be the recipient

### Children (age 1-12)

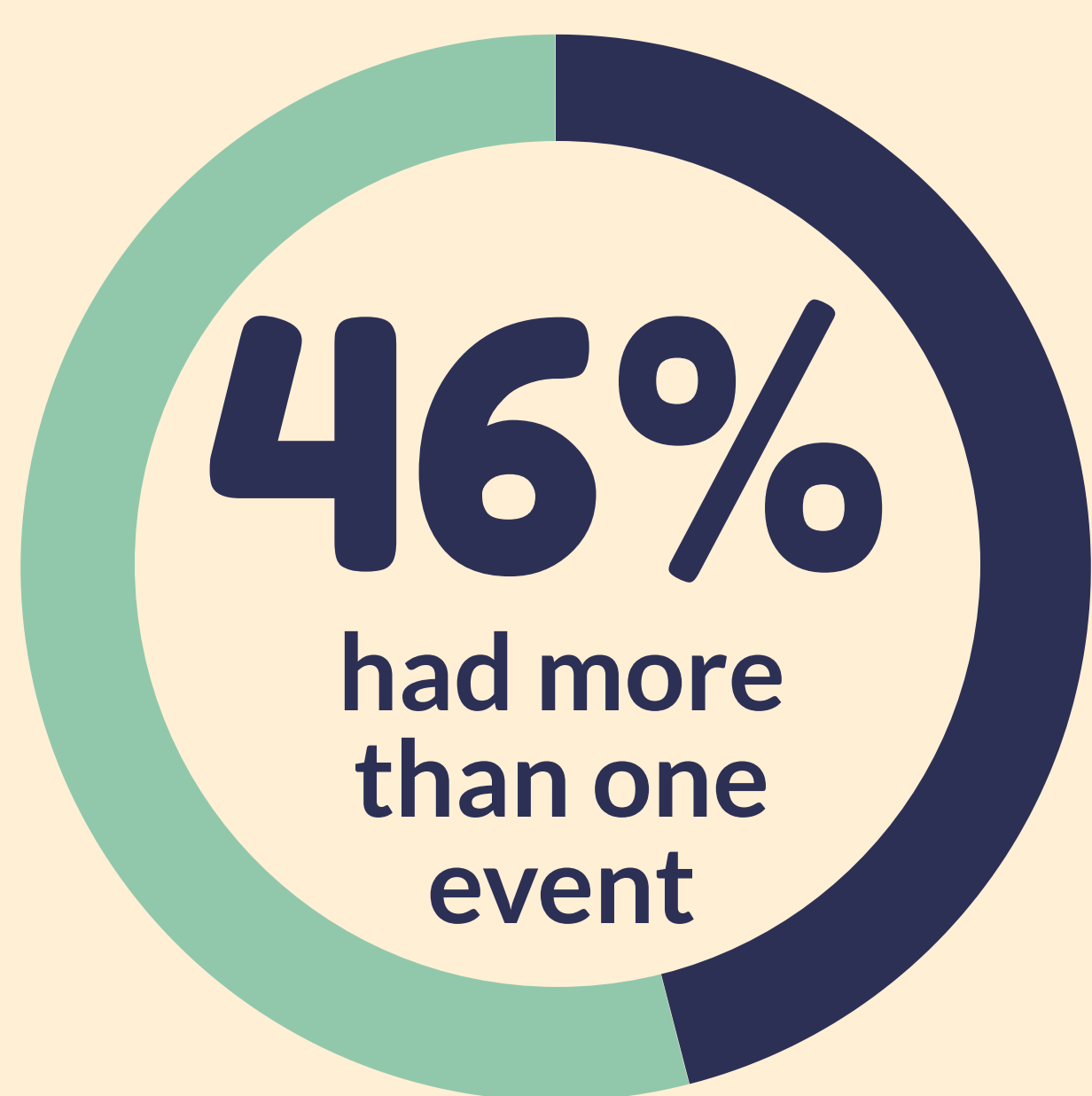


1 in 10 experience a  
seclusion or restraint  
  
5X more likely than Adults  
  
10X more likely than Older Adults

### Adolescents (age 13-18)



1 in 20 experience a  
seclusion or restraint  
  
2.5X more likely than Adults  
  
5X more likely than Older Adults



Of Inpatients that  
experienced at  
least one seclusion  
or restraint:



When a seclusion or restraint does occur, children and adolescents are disproportionately affected, and the number of events a patient experiences varies. These findings are consistent in both 2017 and 2018, indicating room for improvement in de-escalation techniques that:



Engage the  
patient



Establish collaborative  
relationships



Relieve distress/  
agitation with the  
support of others

\*Physical Restraint: The application of any manual method that immobilizes or reduces the ability of the patient to move his or her arms, legs, body, or head freely, in order to reduce behaviors that pose imminent danger to patients or staff.  
†Seclusion: The involuntary confinement of a patient alone in a room or area from which the patient is physically prevented from leaving, in order to reduce behavior that jeopardizes the immediate physical safety of the patient, staff member or others.