# Wisconsin Child Passenger Safety Law 

|  | Under 1 yr | 1-3 yrs | 4-7 yrs | 8-18 yrs |
| :---: | :---: | :---: | :---: | :---: |
| Less than 20 lbs | Rear-facing car seat |  |  |  |
| 21-40 lbs | Rear-facing car seat | Rear or Front-facing car seat |  |  |
| $\begin{aligned} & \text { 41-80 lbs } \\ & \text { Under 4' } 9^{\prime \prime} \end{aligned}$ |  | Front-facing car seat | Front-facing car seat or Booster seat + lap and shoulder belt | Booster seat + lap and shoulder belt or seat belt |
| 80+ lbs |  |  | Booster seat + lap and shoulder belt or seat belt |  |

For info: 866-511-9467 or www.wcpsa.com

## Safest Practice

##  <br> Birth - 12 months

Always ride in a rear-facing car seat, in the back seat.
> *American Academy
> of Pediatrics (AAP)
> recommends a rear-facing car seat until 2 years of age or until they reach the highest height or weight allowed by the car seat manufacturer.

##  <br> *Age 1 - 3 years

Rear-facing in back seat, as long as possible, within the height or weight limit allowed by car seat manufacturer. Then front-facing car seat in back seat.


Age 4-7 years
Front-facing car seat used within the height or weight limit allowed by the car seat manufacturer. Then a booster seat using lap and shoulder seat belt in the back seat.

Originally developed by GA Dept. of Public Health Funded by NHTSA HS-830

## Description of Restraint Types

A REAR-FACING
CAR SEAT is the
best seat for your
young child to use.
It has a harness and
in a crash, cradles
and moves with
your child to reduce
the stress to the
child's fragile neck
and spinal cord.

## A BOOSTER SEAT

 positions the seat belts so they fit properly over the stronger parts of your child's body.
## A REAR-FACING

CAR SEAT is the best seat for your young child to use. It has a harness and in a crash, cradles and moves with your child to reduce the stress to the child's fragile neck and spinal cord.

$$
\begin{aligned}
& \text { A FRONT-FACING } \\
& \text { CAR SEAT has a } \\
& \text { harness and tether } \\
& \text { that limits your } \\
& \text { child's forward } \\
& \text { movement during } \\
& \text { a crash. }
\end{aligned}
$$

A SEAT BELT should lie across the upper thighs and be snug across the shoulder and chest to restrain your child safely in a crash. It should not rest on the stomach area or across the neck.

## Car Seat Recommendations

## Every transition decreases protection. Delay transition to the next step as long as possible.

- Choose a car seat based on your child's size (height and weight)
- Read your car seat instructions for use and installation information
- Read the vehicle owner's manual on how to install the car seat using the seat belt or LATCH system
- Keep your child in a harness as long as your child fits within the height and weight limits
- Keep your child in the back seat until age 13 for best protection
- Check the expiration date and know history of your car seat

