

## ．．．when it comes to buckling up kids

Most parents believe they buckle their kids in correctly，but surprisingly，most times they＇re wrong！

It＇s hard to be sure child safety seats are in right．One common mistake is that many parents believe that once their kids outgrow forward－facing child safety seats，buckling them in adult seat belts is good enough．
The reality is that adult lap and shoulder belts alone can be dangerous for children
between $40-80 \mathrm{lbs}$ ．and less than $4^{\prime} 9^{\prime \prime}$ tall．For these children，booster seats are critical．Child safety seats－ including boosters－are very effective in protecting children in crashes．A booster seat positions the adult－designed seat belt correctly and safely－and offers children greater comfort and visibility．
So when your kids outgrow forward－facing child safety seats，boost＇em before you buckle＇em．And have all your child safety seats inspected by a trained technician．

Children between 40 lbs ．and 80 lbs ．and less than $4^{\prime} 9$＂tall should be in a booster seat．And have all your child safety seats inspected by a trained and certified technician near you．

##  Buckle Everyone．Children Age 12 and Under in Back！

|  | 哅匋米 |  |  |
| :---: | :---: | :---: | :---: |
| － <br> ＊＊甜 | Birth to at least 1 year and 20－22 lbs． | Over 20 lbs．to about 40 lbs．and over 1 year | Over 40 lbs．up to about 80 lbs ．or more |
|  | Infant only or rear－facing convertible | Convertible／ Forward－facing | Belt positioning booster seat |
| ＊＊＊ | Rear－facing only | Forward－facing | Forward－facing |
|  | Children to at least one year and at least 20 lbs ． in rear－facing seats <br> Harness straps at or below shoulder level | Harness straps should be at or above shoulders <br> Most seats require top slot for forward－facing | Belt positioning booster seats must be used with both lap and shoulder belt |
| WARNING！ | Do not place infants in the front passenger seat of cars with air bags | All children age 12 and under should ride in the back seat | Make sure the lap belt fits low and tight to avoid abdominal injuries |



## For More Information on Child Safety

Visit the NHTSA Website at www．nhtsa．dot．gov
or call the DOT Auto Safety Hotline toll free at
for the most current information．

