

## My child has turned seven - does that mean he/she can now move out of their booster seat or car seat?

The law states that children seven years and over must use an approved child restraint or properly adjusted and securely fastened seat belt while sitting on a vehicle seat.

Vehicle seats and seatbelts are designed for adult bodies, so it's highly unlikely your child will fit an adult seatbelt correctly by the time he/she reaches their seventh birthday. A child doesn't usually fit an adult seatbelt until they're at least 145 cm tall, which is the average height for a 10 to 12-year-old, so they'll need to stay in a restraint until they're at least this height.

Keep in mind that seatbelt fit will vary from vehicle to vehicle and even from position to position in the same vehicle, so it's important to check their seatbelt fit using the three-point test shown overleaf.

Children that move into an adult seatbelt too early are twice as likely to suffer devastating injuries in a crash, including severe damage to the brain, liver, spleen, stomach and spinal cord.

A booster seat (image 1) or extended harnessed seat (image 2) needs to be used until they can fit the seatbelt properly. Boosters make both the sash and the lap part of the seatbelt fit correctly to ensure maximum crash protection, whereas extended harnessed seats use a built-in five-point harness.

There are now several models of booster seats and extended harnessed seats on the market that accommodate children up to the height needed to wear an adult seatbelt correctly.


## Three-point test

If your child's not using a child restraint, or you're considering taking them out of one, try this simple three-point test.
Please refer to image 3 below. You may find that your child is not yet ready to use an adult seatbelt correctly without a restraint.

1. Does the sash part of the seatbelt sit on the middle of the shoulder and not touch the neck or face?
2. Does the lap part of the seatbelt sit low down on the hips and not on the abdomen?
3. When you sit the child on the seat with their bottom all the way back, are their thighs long enough for their knees to bend, allowing their legs to hang over the front of the seat?

If you answered "no" to any of these questions, your child needs to be in a child restraint - either a booster or extended harnessed seat - for maximum protection in a crash.


## We're here to help

