5 ways you can save a child from dying in a hot parked car this summer.



When it's hot outside, the temperature inside a parked car can rise to fatal heatstroke levels within minutes, even if the windows are partially open.

Learn more at parking.org/safety





Heatstroke Deaths of Children in Vehicles Fact Sheet

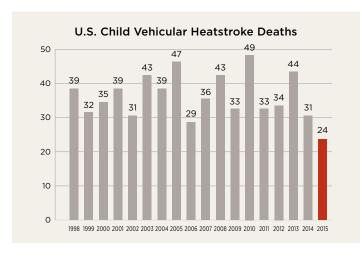
Updated March 2016

SAFETY RECOMMENDATIONS

- Never leave your child in a parked car. Never. Not even for a minute (even with the windows partially open).
- N ever leave your car without checking the backseat. Put your wallet or phone in back as a reminder.
- A lways lock your car. If a child is missing, check the pool, car, and trunk of car immediately. Teach your children that vehicles are never to be used as a play area.
- Arrange for your childcare provider to call if your child doesn't arrive on time.
- Call 9-1-1 if you see a child alone in a car. Every minute counts.

HEATSTROKE DEATHS OF CHILDREN IN VEHICLES

- Total number of heatstroke deaths of children left in cars, 1998-2015: 661+
- Average annual number of heatstroke deaths of children in cars, 1998-2015: 37
- Heatstroke occurs when the body core temperature reaches 104 degrees Fahrenheit.
- A body core temperature of 107 degrees Fahrenheit is usually fatal
- A child's body warms three to five times faster than an adult's.



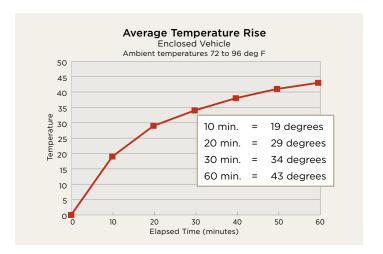
Circumstances

- An examination of media reports about the 637 child vehicular heatstroke deaths for a 16-year period (1998 through 2015) shows the following circumstances:
 - 54% child forgotten by caregiver (356 Children)
 - 29% child playing in unattended vehicle (189)
 - \bullet 17% child intentionally left in vehicle by adult (111)
 - 1% circumstances unknown (5)

Ages

The children who have died from vehicular heatstroke in the United States (1998-2014) have ranged in age from five days to 14 years old. More than half of the deaths are children under two years of age. Below are the percentage of total deaths (and the number of deaths) sorted by age.

Less than 1 year old	=	32% (208)	8 years old	=	< 1% (3)
1 year old	=	22% (146)	9 years old	=	< 1% (2)
2 years old	=	20% (131)	10 years old	=	< 1% (3)
3 years old	=	13% (84)	11 years old	=	< 1% (2)
4 years old	=	6% (41)	12 years old	=	< 1% (1)
5 years old	=	4% (23)	13 years old	=	< 1% (1)
6 years old	=	1% (9)	14 years old	=	< 1% (3)
7 years old	=	< 1% (3)	Unknown	=	< 1% (1)





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