

CHILD NUMBER 2

First Name Age: Years Months DOB (MM/DD/YYYY) / /

Official Use Only - See Guide Below

<p>About the child & CSS/restraint</p> <p>1. Wt: <input type="text"/> <input type="text"/> <input type="text"/> Ht (in inches): <input type="text"/> <input type="text"/> <input type="text"/></p> <p>2. Child present? <input type="radio"/> Y <input type="radio"/> N <input type="radio"/> NA</p> <p>3. Expectant mom? <input type="radio"/> <input type="radio"/></p> <p>4. Seat history known? <input type="radio"/> <input type="radio"/> <input type="radio"/></p> <p>5. CSS involved in crash? <input type="radio"/> <input type="radio"/> <input type="radio"/></p> <p>6. CSS checked before? <input type="radio"/> <input type="radio"/> <input type="radio"/></p> <p>7. If Yes, how many times? _____</p> <p>8. Child location in vehicle:</p> <table style="width:100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 30px; height: 30px; text-align: center;">D</td> <td style="border: 1px solid black; width: 30px; height: 30px;"></td> <td style="border: 1px solid black; width: 30px; height: 30px;"></td> <td style="padding-left: 10px;">Front Row</td> </tr> <tr> <td style="border: 1px solid black; width: 30px; height: 30px;"></td> <td style="border: 1px solid black; width: 30px; height: 30px;"></td> <td style="border: 1px solid black; width: 30px; height: 30px;"></td> <td style="padding-left: 10px;">Back Row</td> </tr> <tr> <td style="border: 1px solid black; width: 30px; height: 30px;"></td> <td style="border: 1px solid black; width: 30px; height: 30px;"></td> <td style="border: 1px solid black; width: 30px; height: 30px;"></td> <td style="padding-left: 10px;">Optional Rear Row</td> </tr> </table> <p><i>X to indicate arrival location; M for new location</i></p> <p>9. Driver wears safety belt? <input type="radio"/> Y <input type="radio"/> N</p> <p>If seat arrives uninstalled go to question #20 →</p>	D			Front Row				Back Row				Optional Rear Row	<p>Check CSS/restraint as it arrives</p> <p>10. CSS/restraint type (see key):</p> <table style="width:100%;"> <tr> <td><input type="radio"/> IO</td> <td><input type="radio"/> BPB</td> <td><input type="radio"/> Other</td> </tr> <tr> <td><input type="radio"/> IO Base</td> <td><input type="radio"/> Lap Belt</td> <td><input type="radio"/> None</td> </tr> <tr> <td><input type="radio"/> RF CONV</td> <td><input type="radio"/> L/S Belt</td> <td></td> </tr> <tr> <td><input type="radio"/> FF/Harness</td> <td><input type="radio"/> Vest/car bed</td> <td></td> </tr> </table> <p>11. Child safely near airbag? <input type="radio"/> Y <input type="radio"/> N <input type="radio"/> NA</p> <p>12. CSS correct direction? <input type="radio"/> <input type="radio"/> <input type="radio"/></p> <p>13. Harness correct? <input type="radio"/> <input type="radio"/> <input type="radio"/></p> <p>14. Seat belt locked/tight/correct? <input type="radio"/> <input type="radio"/> <input type="radio"/></p> <p>15. Lower Anchors correct? <input type="radio"/> <input type="radio"/> <input type="radio"/></p> <p>16. Tether correct? <input type="radio"/> <input type="radio"/> <input type="radio"/></p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>17. CSS Mfg: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p> <p>18. CSS Model Number: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p> <p>19. CSS Mfg Date (MM/DD/YYYY): <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p> </div> <p>20. Labels missing? <input type="radio"/> Y <input type="radio"/> N</p> <p>21. Seat recalled? <input type="radio"/> <input type="radio"/></p>	<input type="radio"/> IO	<input type="radio"/> BPB	<input type="radio"/> Other	<input type="radio"/> IO Base	<input type="radio"/> Lap Belt	<input type="radio"/> None	<input type="radio"/> RF CONV	<input type="radio"/> L/S Belt		<input type="radio"/> FF/Harness	<input type="radio"/> Vest/car bed		<p>Installation</p> <p>22. Replace CSS at event? <input type="radio"/> Y <input type="radio"/> N</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Uninstalled or New CSS</p> <p>23. Seat provided by: <input type="radio"/> Parent <input type="radio"/> Coalition</p> <p>24. CSS Mfg: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p> <p>25. CSS Model Number: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p> <p>26. CSS Mfg Date (MM/DD/YYYY): <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> / <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p> <p>27. CSS type (see key):</p> <table style="width:100%;"> <tr> <td><input type="radio"/> IO</td> <td><input type="radio"/> FF/Harness</td> </tr> <tr> <td><input type="radio"/> RF CONV</td> <td><input type="radio"/> BPB</td> </tr> </table> </div> <p>28. Registration Card sent? <input type="radio"/> Y <input type="radio"/> N</p> <p>29. Parent installed CSS? <input type="radio"/> <input type="radio"/></p> <p>30. Parent adjusted? <input type="radio"/> <input type="radio"/></p> <p>31. All corrections made? <input type="radio"/> <input type="radio"/></p> <p>Parent initials <input style="width: 100px; height: 20px;" type="text"/></p>	<input type="radio"/> IO	<input type="radio"/> FF/Harness	<input type="radio"/> RF CONV	<input type="radio"/> BPB
D			Front Row																											
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<input type="radio"/> RF CONV	<input type="radio"/> BPB																													

Tech name (Please Print) _____ Tech cert. # Senior Checker name (Please Print) _____

- | | |
|--|--|
| <input type="radio"/> No Misuse | <input type="radio"/> Education Materials Provided |
| <input type="radio"/> CSS Arrived Uninstalled | <input type="radio"/> Contributions Collected |
| <input type="radio"/> Child Arrived Unrestrained | <input type="radio"/> Recall Information Provided |
| <input type="radio"/> Voucher Given | |

Comments: _____

Key to CSS Type

IO = Infant only
 IO Base = Infant only with base
 RF CONV = Rear-facing convertible
 FF/harness = Forward-facing with harness (FF only or FF/CONV)
 BPB = Belt-positioning booster
 L/S belt = Lap/shoulder belt

Resources

Safe Kids Worldwide and Safe Kids Certification - usa.safekids.org
 CPS Board - www.cpsboard.org
 NHTSA hotline www.nhtsa.dot.gov 888-327-4236
 Children's Hospital of Philadelphia - www.chop.edu/carseat
 Latest edition LATCH Manual - www.saferideneews.com
 For CSS manufacturer's instructions www.carseat.org

Direction	<ul style="list-style-type: none"> Infants less than 1 year and 20 pounds must ride semi-reclined in a rear-facing position to protect the spine and neck. It is recommended that infants and toddlers ride rear-facing in a convertible infant/toddler seat up to 35 pounds or the maximum weight specified by the manufacturer.
Location	<ul style="list-style-type: none"> All children under age 13 should ride in a back seat. If a child must ride in the front seat, then the child with a full harness or properly adjusted shoulder belt seated in the correct forward facing and upright position should sit there. Move the vehicle seat back as far away from the airbag as possible. If the vehicle has side airbags or curtains, check the vehicle owner's manual and child restraint manual for instructions. For older children sitting in safety belts next to side airbags, remind them to sit straight up and avoid resting their heads on a window or structural pillar of the vehicle.
Harness	<ul style="list-style-type: none"> Infant seat harness straps should pass through the slots at or below the rear-facing baby's shoulders. Toddler seat harness straps should pass through the slots at or above the forward-facing toddler's shoulders. Read seat instructions. A toddler is too large for a harness when the shoulders are above the top harness slots, or exceeds weight. Harness straps must lay flat on the chest and over the hips. Harness straps must pass the "pinch" test: when the buckled straps are pinched at the shoulder, there should be no slack or extra webbing. The harness retainer clip must sit at the child's armpit level, and the straps must be threaded properly through the clip.
Belt-Positioning Booster Seats	<ul style="list-style-type: none"> Boosters are used only with lap/shoulder safety belts. Most do not allow for a pre-crash locked safety belt. Special products, such as vests and Y harnesses used with a booster base, must be used according to manufacturer's instructions and the vehicle owner's manual.
Installation	<ul style="list-style-type: none"> Do not use LATCH and safety belts together. Never install a rear-facing car seat in front of an airbag that cannot be turned off. Newer "smart" airbags may automatically deactivate, but follow vehicle manufacturer's instructions completely. Safety belts must pass through the car seat exactly where the manufacturer directs. The car seat must not move more than 1 inch side to side or front to back when grasped at the belt path. Use the tether as directed by the manufacturer and the vehicle owner's manual. LATCH anchors are used only if both the vehicle and the car seat are equipped. Check vehicle manufacturer's manual to identify designated LATCH and tether locations. Follow manufacturer's instructions. Tethers are never attached to the lower anchor bars. Use tethers on rear-facing car seats only if the manufacturer so directs. Vehicles made after 1996 should meet federal safety belt lockability requirements; no locking clip should be needed. Test vehicle safety belts by buckling the safety belt and pulling slightly upward on the lap belt. Tethers may be used in some vehicles to under 48 pounds and in others to 60 pounds. Older children who ride in harnessed seats will require special arrangements. Check with vehicle manufacturer.
Child Ready for Safety Belt	<ul style="list-style-type: none"> With the child's back and bottom against vehicle seat back, the knees should bend naturally at vehicle seat edge. When the safety belt is buckled, the lap belt fits low on the hips, and the shoulder belt rests between neck and shoulder on the collarbone. The shoulder belt is never placed under the arm or behind the back. Optimally, the child's feet should touch the floor.

This list is not exhaustive and should not be relied upon in place of the NHTSA 32-hour standardized curriculum.