



Home Hazard Prevention, llc

(480) 719-1551

Child Safety Seat Check Off Sheet

Please fill out the **PINK BOX** with a **BLUE** or **BLACK** pen



Caregiver first name (person receiving information) _____ Caregiver last name _____

Street Address _____

City _____ State _____ Zip _____

Phone _____ Email address _____

Vehic _____

I unde _____
 provid _____
 and th _____
 injur _____
 or dar _____
 the qu _____
 review _____

Careg _____
 Child _____
 Child _____
 Seat _____

Child's first name: _____ Child's birth date (MM/DD/YYYY) _____ weight _____

**SAMPLE-
ONLY TO BE USED BY A CPST**

ON ARRIVAL

1. Child/CSS location in vehicle

D other location (explain) _____

2. CSS installed using (select all that apply):

- No CSS (go to #18)
- Uninstalled
- Seatbelt
- Tether
- LATCH
- Integrated seat (mark-go to #7)

3. Restraint type:

- RF only w/o base
- Base only
- FF w/harness
- Car bed
- Lap only (go to #17)
- RF only w/base 45°
- RF convertible
- BP booster
- Vest
- Lap/shoulder (go to #17)

4. CSS Manufacturer:

- Graco
- Chicco
- Harmony
- Orbit
- Britax
- Combi
- Evenflo
- Recaro
- Peg Perego
- Magna/Clek
- Baby Trend
- Sunshine Kids

FINDINGS

	Yes	No	N/A
7. CSS history known	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8. CSS involved in a crash	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
9. CSS labels missing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
10. CSS expired	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
11. CSS recalled	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
12. CSS correct direction	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
13. CSS harness correct	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
14. Reclining angle correct	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
15. LATCH correct	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
16. Tether correct	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
17. Seatbelt correct	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

ON DEPARTURE

18. Child/CSS location in vehicle

D front row Other location (explain) _____

back row _____

3rd row _____

19. CSS installed using (select all that apply)

- No CSS
- Uninstalled
- Seatbelt
- Tether
- Integrated Seat (go to 25)
- Locking Clip
- LATCH

20. Provided new CSS?

Yes No N/A

22. CSS Manufacturer:

- Same as 4, 5, 6 – go to #25)
- Graco
- Chicco
- Harmony
- Orbit
- Learning Curve-1st Years
- Dorel (Costco, Eddie Bauer, Safety 1st, Maxi Cosi)
- Other _____
- Britax
- Combi
- Evenflo
- Recaro
- Peg Perego
- Magna/Clek
- Baby Trend
- Sunshine Kids

23. Model Number

24. Mfg Date (MM/DD/YYYY)

____ - ____ - ____

25. All corrections made? Yes No

26. CSS/vehicle compatible Yes No

27. Education materials given Yes No

Technician Discussed (select all that apply)

- 28. Airbags
- 29. Unused seatbelts
- 30. Unattended children in or around cars
- 31. Projectiles
- 32. Next Steps

Caregiver Sign-off

	Yes	No	N/A
33. I harnessed child in CSS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
34. I participated/installed CSS today	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Child # 2

Child present: Yes No Unborn
 Seat checked before? Yes No N/A

Child's age: Days Month(s) Year(s)
 Height Inches Feet

**SAMPLE-
ONLY TO BE USED BY A CPST**

- No CSS (go to #18)
- Uninstalled
- Seatbelt

- 3. Restraint type:**
- RF only w/o base
 - Base only
 - FF w/harness
 - Car bed
 - Lap only (go to #17)
 - RF only w/base 45°
 - RF convertible
 - BP booster
 - Vest
 - Lap/shoulder (go to #17)

- 4. CSS Manufacturer:**
- Graco
 - Chicco
 - Harmony
 - Orbit
 - Learning Curve-1st Years
 - Dorel (Costco, Eddie Bauer, Safety 1st, Maxi Cosi)
 - Other _____
 - Britax
 - Combi
 - Evenflo
 - Recaro
 - Peg Perego
 - Magna/Clek
 - Baby Trend
 - Sunshine Kids

5. Model Number
6. Mfg Date - -

- 13. CSS harness correct**
- 14. Reclining angle correct**
- 15. LATCH correct**
- 16. Tether correct**
- 17. Seatbelt correct**

ON DEPARTURE
18. Child/CSS location in vehicle
 front row Other location (explain) _____
 back row
 3rd row

- 19. CSS installed using (select all that apply)**
- No CSS
 - Uninstalled
 - Seatbelt
 - Tether
 - Integrated Seat (go to 25)
 - Locking Clip
 - LATCH

- 20. Provided new CSS?**
 Yes No
- 21. Restraint type:**
- RF only w/o base
 - Base only
 - FF w/harness
 - Lap/shoulder
 - Car bed
 - RF only w/base
 - RF convertible
 - BP booster
 - Lap only
 - Vest

- Dorel (Costco, Eddie Bauer, Safety 1st, Maxi Cosi)
- Other _____

23. Model Number
24. Mfg Date (MM/DD/YYYY)
 - -

- 25. All corrections made?** Yes No
- 26. CSS/vehicle compatible** Yes No
- 27. Education materials given** Yes No
- 28. Airbags** **29. Unused seatbelts**
- 30. Unattended children in or around cars**
- 31. Projectiles** **32. Next Steps**

Caregiver Sign-off

	Yes	No	N/A
33. I harnessed child in CSS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
34. I participated/installed CSS today	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Caregiver initials

Comments:

<p>REPLACEMENT GUIDELINES:</p> <ul style="list-style-type: none"> ___ Airbag Deployment ___ Non-Drivable Vehicle ___ Hospital Visits/ Injuries ___ 6 Year Life Span of Seat 	<p>http://www.nhtsa.gov http://safekidsmaricopaaz.org http://preventinjury.org http://www.aap.org HomeHazardPrevention.com</p>	<p>Force = Weight x Speed. i.e. 30 lbs x 45 mph = 1350 lbs/force on neck Reaction Distance = Speed x 1.49 + 2 seconds = Distance traveled prior to brakes applied. i.e. 50 mph x 1.49 + 2 seconds = 229 feet PRIOR to brakes applied! Children are 5 times safer when traveling rear facing!</p>
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AZ HB 2154 requires children between the ages of 5-8 who are less than 4'9" to be properly restrained in a child booster seat.

Why Children Should Travel Rear-Facing

Physical Development

- Babies have big heads
- Bones, tendons, and muscles are not fully developed

Child's Body Proportions

WEIGHT	Birth to 20+ lbs. and at least 1 year	Older than 1 year, more than 20 lbs. and up to 40+ lbs.	More than 40 lbs. and up to 80+ lbs	More than 80 lbs. and at least 4'9" tall
TYPE OF CAR SEAT	Infant Seat or Rear-Facing Convertible	Convertible or Combination (Forward-Facing with Harness)	Highback or Backless Booster	Lap/Shoulder Safety Belt
CAR SEAT POSITION	Rear-Facing Only At a minimum, infants must be rear-facing up to 1 year old and at least 20 lbs.	Forward-Facing or Rear-Facing Check safety seat compatibility and manufacturer's instructions	Forward-Facing	

Tech last name	Initials	Tech Number	Coalition #
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>