## Child Passenger Safety Checklist Use blue, black, or #2 pencil and for mistakes use wite-out correction tape. Only submit original forms; copies will not be accepted.

	Fill in boxes, from left to i	right one letter/number per box 123ABC Fill in circles like this
Caregiver First Name	Person Receiving Informa	nation) Caregiver Last Name
Street Address		
City		State Zip
City		State Zip
Phone		Email Address
Vehicle Make/Mfg. (e.	.g. Chevy, Buick)	Vehicle Model (e.g. Malibu, Enclave)  Vehicle Year
Caregiver signature _		Today's Date Month / Day / 2 0 1  STOP HERE
		CHILD NUMBER ONE
Child Present O Ye	es O No O Unbor	orn O Days Height/inches Weight/lbs
Child with Special Nee	ds? O Yes O No	Child's age O Month(s)
Child First Name	<del></del>	O Year(s)
		Child Birth Date DOB (MM/DD/YYYY)
ON ARRIVAL		FINDINGS Yes No N/A 22, CSS MFG:
1. Child/CSS location		7. CSS history known O O Same as 4,5,6 (Mark - Go to 25) O Baby Trend O Britax
D O O front row	Other seating location Explain:	8. CSS involved in a crash O O O O Chicco O UPPAbaby
O O O back		9. CSS labels O O Evenflo O Graco
O O O 3rd row		10. CSS expired O O O Hauck O Clek  11. CSS recalled O O O Pegaro Perego
2. CSS installed using	g (select all that apply)	Diono
O No CSS (Mark - Go to	o #18) O Integrated Seat	Regal Lager/Cybex  O Regal Lager/Cybex  O Regal Lager/Cybex
O Uninstalled (i.e in b	(Mark - Go to #7) O Unrestrained	14. Recline Angle correct O O O Other
O Seatbelt O Tether	(Mark - Go to #18)	15. Lower anchors correct O O O
_	Lower Anchor(Select One)	22 Madel Number
3. Restraint type:		17. Seatbelt correct O O O
O RF only w/o base	O RF only w/ base	24. MFG Date (MM/DD/YYYY):
O Base only	O RF convertible O BP Booster	ON DEPARTURE  18. Child/CSS location in vehicle
O FF w/ harness O Lap/Shoulder		Other seating location 25. Child / CSS Correct O Yes O N
(Mark -Go to #17)	O Lap only (Mark - Go to #17)	O O back  O O back  O O back
O Car bed 4. CSS MFG:	O Vest	O O O 3rd row 27. Education materials given O Yes O N
O Baby Trend	O Britax	Technician discussed: (Select all that apply
O Chicco	O UPPAbaby	19. Child/CSS installed using (select all that apply)  28. O Airbags 29. O Unused seatbelt
O Evenflo	O Graco	O No CSS O Integrated Seat  (Mark: Co to 35)  30. O Projectiles
O Hauck	O Clek O Peg Perego	O Uninstalled (Mark - Go to 25) Seatbelt  31. OUnattended children in and around ca
O Recaro	O Diona	O Tether
O Regal Lager/Cybex O Dorel (Cosco, Eddie)	Bauer, Safety 1st,Maxi Cosi)	O Rigid O Flexible - Lower Anchor(Select One)  CAREGIVER SIGN OFF: Yes No N/  33. I harnessed child/doll in CSS O O
O Other	Ź	20. Coalition provided a new CSS? O O 34. I participated/installed CSS O O
		21. Restraint type:  O Black or African American
5. Model Number		O RF only w/o base O RF only w/ base O Base only O Base only O RF convertible O White O Hispanic O Asian
		O FF w/ harness O BP Booster O Native Hawaiian/Other Pacific Islander
6. MFG Date (MM/D	D/YYYY)	O Lap/Shoulder O Lap only O Other
		O Car bed O Vest Initials Donation \$
<u> </u>	<u> </u>	
Tech Last Name (	Tech Worked alone	Tech Number COALITION #
	<u>                                     </u>	
Tech Last Name	O Senior Checker	Tech Number O CPS CLASS
		O CFS CLASS O Inspection Station



Child Present O Yes O No O Unborn					
Child with Special Needs? O Yes O No Child's age					
Child First Name					
	Child Birth Date				
	DOB (MM/DD/YYYY)  FINDINGS  Yes No N/Δ	22. CSS MFG:			
ON ARRIVAL  1. Child/CSS location in vehicle	7. CSS history O O	O Same as 4,5,6 (Mark - Go to 25)			
D O front row O Other seating location	•	O Baby Trend O Britax O Chicco O UPPAbaby			
O O O back	9. CSS labels O O	O Evenflo O Graco			
O O O 3rd row	10. CSS expired OOO	O Hauck O Clek			
2 CSS installed using (select all that apply)	11. CSS recalled OOO	O Recaro O Peg Perego			
2. CSS installed using (select all that apply)  O No CSS (Mark - Go to #18) O Integrated Seat	12. CSS correct O O O	Regal Lager/Cybex O Diono O Dorel (Cosco, Eddie Bauer, Safety 1st,Maxi Cosi)			
O Uninstalled  (Mark - Go to #7) O Unrestrained	13. CSS Harness correct O O O	O Other			
O Seatbelt (Mark - Go to #18)	14. Recline Angle correct O O	Other			
O Tether	15. Lower anchors correct O O O	23. Model Number:			
Rigid O Flexible - Lower Anchor(Select One)	16. Tether correct O O O	23. Model Number:			
3. Restraint type: O RF only w/o base O RF only w/ base	17. Seatbelt correct O O O	24. MFG Date (MM/DD/YYYY):			
O Base only O RF convertible	ON DEPARTURE				
O FF w/ harness O BP Booster	18. Child/CSS location in vehicle				
O Lap/Shoulder (Mark -Go to #17)	D O O front row OOther seating location Explain:	25. Child /CSS Correct O Yes O No			
O Car bed O Vest	O O O back	26. CSS/Vehicle Compatible O Yes O No			
4. CSS MFG:	O O O 3rd row	27. Education materials given O Yes O No			
O Baby Trend O Britax O Chicco O UPPAbaby		Technician discussed: (Select all that apply) 28. Airbags			
O Evenflo O Graco	19.CSS installed using(select all that apply)	29. Unused seatbelt			
O Hauck O Clek	O No CSS O Integrated Seat (Mark - Go to 25)	30. O Projectiles			
O Recaro O Peg Perego	O Uninstalled (Mark - Go to 25) O Seatbelt	31. OUnattended children in and around cars 32. O Next steps			
O Regal Lager/Cybex O Diono	O Tether	CAPECIVED SIGN OFF: Year No N/A			
O Dorel (Cosco, Eddie Bauer, Safety 1st, Maxi Cosi) O Other	O Rigid O Flexible - Lower Anchor(Select One)	33. I harnessed child/doll in CSS O O			
Ootner	20. Coalition provided a new CSS? O Yes No	34. I participated/installed CSS			
	21. Restraint type: O RF only w/o base O RF only w/ base	Initials Donation \$			
5. Model Number	O Base only O Base only O RF convertible	Child# 2 - Comments			
	_				
	O FF w/ harness O BP Booster				
6. MFG Date (MM/DD/YYYY)	O FF w/ harness O BP Booster O Lap/Shoulder O Lap only				
6. MFG Date (MM/DD/YYYY)					
	O Lap/Shoulder O Lap only	Child # 1 Commands			
6. MFG Date (MM/DD/YYYY)  Tech Last Name  O Tech Worked alone	O Lap/Shoulder O Lap only	Child# 1 - Comments			
	O Lap/Shoulder O Lap only O Car bed O Vest	Child# 1 - Comments			
	O Lap/Shoulder O Lap only O Car bed O Vest	Child# 1 - Comments			
Tech Last Name O Tech Worked alone	O Lap/Shoulder O Lap only O Car bed O Vest  Tech Number	Child# 1 - Comments			
Tech Last Name O Tech Worked alone Tech Last Name O Senior Checker	O Lap/Shoulder O Lap only O Car bed O Vest  Tech Number	Child# 1 - Comments			
Tech Last Name O Tech Worked alone Tech Last Name O Senior Checker  QUICK REFERENCE Direction	Car bed Cap only O Car bed Cap only Tech Number Tech Number				
Tech Last Name	Car bed Cap only	the infant only child safety seat (CSS) should switch			
Tech Last Name O Tech Worked alone  Tech Last Name O Senior Checker	Car bed O Vest  Tech Number  Te	the infant only child safety seat (CSS) should switch by the manufacturer. At a minimum, children MUST			
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Tech Last Name  O Tech Worked alone  Tech Last Name  O Senior Checker  Direction  Babies less than 2 should ride in a rear-facing position to a convertible CSS and use it rear-facing up to the hi be age 1 and 20 pounds before facing forward. CSS sel Location  All children under age 13 should ride in a back selbelt, seated in the correct forward facing and upright p sitting in safety belts next to side airbags, remind there is the same sitting in safety belts next to side airbags, remind there is the same selbert in the correct forward facing and upright positing in safety belts next to side airbags, remind there is the same selbert in the correct forward facing and upright positing in safety belts next to side airbags, remind there is the same selbert in the chest and over the hips. Ha no slack or extra webbing. The harness retainer clip m  Belt-Positioning Booster (BPB) Seats Use all BPBs with vehicle lap and shoulder safety belts harnesses used with a booster base, must be used acceptable with a booster base, must be used acceptable to the safety belt alone fits properly. Use a E  Installation: Fully read and follow all labels plus CSS Never install a rear-facing CSS in front of a frontal airbagsenger frontal airbag is turned off, secure rear-facin not move more than 1 inch side to side or front to back allowed by both the CSS and vehicle manufacturers. Cottether when directed by the CS and vehicle instruction followed. Heavier children who ride in a harnessed CSS no locking clip should be needed. Always test vehicle seen used to secure the car seat. Treat unused safety entanglement danger. Technology (e.g., inflatable seat the place of reading manuals.  Child Ready for Safety Belt  With the child's back and bottom against vehicle seat the on the hips, touching the thighs, and the shoulder belt	Car bed  O Vest  Tech Number  T	the infant only child safety seat (CSS) should switch by the manufacturer. At a minimum, children MUST in a full harness CSS or properly adjusted shoulder from the airbag as possible. For older children flow or structural pillar of the vehicle.  In a full harness CSS or properly adjusted shoulder for the airbag as possible. For older children flow or structural pillar of the vehicle.  In a full harness cSS or properly adjusted shoulder for the control of the children flow or structural pillar of the vehicle.  In a full harness straps should pass through the slots flow or structural pillar of the vehicle.  In a full harness cSS weight or height limits. Harness straps are pinched at the shoulder, there should be hreaded properly through the clip.  In a full harness cSS weight or height limits. Harness straps are pinched at the shoulder, there should be hreaded properly through the clip.  In a full harness cSS weight or height limits and Y for smanual. Many children will be between 8-12 for smanual. Many children will be between 8-12 for smanual. Many children will be between 8-12 for smanuals. This summary does not take 1 for smanuals. Many children will be between 8-12 for smanuals. Many children will be between 8-12 for smanuals. Many children will be between 8-12 for smanuals. Many childre			
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Tech Last Name  O Tech Worked alone  Tech Last Name  O Senior Checker  Direction  Babies less than 2 should ride in a rear-facing position to a convertible CSS and use it rear-facing up to the hib be age 1 and 20 pounds before facing forward. CSS sel Location  All children under age 13 should ride in a back seibelt, seated in the correct forward facing and upright p sitting in safety belts next to side airbags, remind then at or above the child's shoulders. Read CSS instruction shoulders are above the top FF harness slots, the child straps must lay flat on the chest and over the hips. Ha no slack or extra webbing. The harness retainer clip m  Belt-Positioning Booster (BPB) Seats  Use all BPBs with vehicle lap and shoulder safety belts harnesses used with a booster base, must be used acce years before the safety belt alone fits properly. Use a fill Installation: Fully read and follow all labels plus CSS Never install a rear-facing CSS in front of a frontal airtip passenger frontal airtipag is turned off, secure rear-facin not move more than 1 inch side to side or front to back allowed by both the CSS and vehicle manufacturers. Cottether when directed by the CS and vehicle instruction followed. Heavier children who ride in a harnessed CSS no locking clip should be needed. Always test vehicle seen used to secure the car seat. Treat unused safety entanglement danger. Technology (e.g., inflatable seat the place of reading manuals.  Child Ready for Safety Belt  With the child's back and bottom against vehicle seat to n the hips, touching the thighs, and the shoulder belt Optimally, the child's feet should touch the floor.	Tech Number  Tech	the infant only child safety seat (CSS) should switch by the manufacturer. At a minimum, children MUST in a full harness CSS or properly adjusted shoulder from the airbag as possible. For older children flow or structural pillar of the vehicle.  In a full harness CSS or properly adjusted shoulder form the airbag as possible. For older children flow or structural pillar of the vehicle.  In a full harness straps should pass through the slots from the structural pillar of the vehicle.  In a full harness straps should pass through the slots from the exceeds CSS weight or height limits. Harness straps are pinched at the shoulder, there should be threaded properly through the clip.  In a full harness straps should pass through the should be hereaded properly through the shoulder, there should be threaded properly through the clip.  In a full harness CSS or properly adjusted shoulder from the straps are pinched at the shoulder, there should be straps at passing the shoulder, there should be hereaded properly through the clip.  In a full harness CSS or properly adjusted shoulder shoulder fill shoulder fill shoulder from the shoulder fill sh			

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