

Followup Lost Follow Up

study_unique_id

followup_center

followup_id

unique_followup_id

lost_follow_up_information_available_indirect_src

☐ Yes
☐ No

lost_follow_up_last_contact_date

lost_follow_up_form_complete_date

lost_follow_up_child_alive

☐ Yes
☐ No

lost_follow_up_last_known_alive_corrected_age_mo

lost_follow_up_death_date

lost_follow_up_interview

☐ Yes
☐ No

lost_follow_up_interview_date

lost_follow_up_interview_corrected_age_mo

lost_follow_up_any_question_complete_chart_review

☐ Yes
☐ No

lost_follow_up_chart_review_date

lost_follow_up_chart_review_corrected_age_mo

interview_child_health	<input type="radio"/> poor <input type="radio"/> fair <input type="radio"/> good <input type="radio"/> very good <input type="radio"/> excellent (childHealth)
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interview_walk_alone	<input type="radio"/> Yes <input type="radio"/> No
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interview_walk_alone_age_mo	_____
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interview_sitting_along	<input type="radio"/> Yes <input type="radio"/> No
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interview_head_control	<input type="radio"/> Yes <input type="radio"/> No
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interview_see	<input type="radio"/> Yes <input type="radio"/> No
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interview_eye_exam	<input type="radio"/> Yes <input type="radio"/> No
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interview_need_wear_glasses	<input type="radio"/> Yes <input type="radio"/> No
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interview_hear	<input type="radio"/> Yes <input type="radio"/> No
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interview_hear_exam	<input type="radio"/> Yes <input type="radio"/> No
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interview_need_wear_hearing_aid	<input type="radio"/> Yes <input type="radio"/> No
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interview_number_word_vocabulary	_____
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interview_combine2words	<input type="radio"/> Yes <input type="radio"/> No
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interview_combine3words	<input type="radio"/> Yes <input type="radio"/> No
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interview_hydrocephalus_shunt	<input type="radio"/> Yes <input type="radio"/> No
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interview_cerebral_palsy	<input type="radio"/> Yes <input type="radio"/> No
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interview_developmental_delay	<input type="radio"/> Yes <input type="radio"/> No
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interview_language_delay	<input type="radio"/> Yes <input type="radio"/> No
interview_poor_weight_gain	<input type="radio"/> Yes <input type="radio"/> No
interview_seizure	<input type="radio"/> Yes <input type="radio"/> No
interview_blindness	<input type="radio"/> Yes <input type="radio"/> No
interview_other_behavior_problem	<input type="radio"/> Yes <input type="radio"/> No
interview_other_behavior_problem_text	<hr/>
interview_other_major_medical_problem	<input type="radio"/> Yes <input type="radio"/> No
interview_other_major_medical_problem_text	<hr/>
interview_other_neuraldevelopmental_problem	<input type="radio"/> Yes <input type="radio"/> No
interview_other_neuraldevelopmental_problem_text	<hr/>
interview_motor_gross_function_level	<input type="radio"/> normal <input type="radio"/> possible level 1 <input type="radio"/> level 1 <input type="radio"/> level 2 <input type="radio"/> level 3 <input type="radio"/> level 4 <input type="radio"/> level 5 (grossMotorFunctionLevel)
chart_review_eye_exam	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
chart_review_hearing_exam	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
chart_review_need_wear_hearing_aid	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)

chart_review_hydrocephalus_shunt	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_cerebral_palsy	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_developmental_delay	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_language_delay	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_poor_weight_gain	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_seizure	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_blindness	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_other_behavior_problem	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_other_behavior_problem_text	<hr/>
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chart_review_other_major_medical_problem	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_other_major_medical_problem_text	<hr/>
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chart_review_other_neuraldevelopmental_problem	<input type="radio"/> true <input type="radio"/> false <input type="radio"/> unknown (chartReview)
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chart_review_other_neuraldevelopmental_problem_text	<hr/>
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chart_review_motor_gross_function_level

☐ normal

☐ possible level 1

☐ level 1

☐ level 2

☐ level 3

☐ level 4

☐ level 5

(grossMotorFunctionLevel)