Deriv Secondary Analysis

study_unique_id

_____

followup_center

_____

followup_id

_____

acidosis

◯ Yes
◯ No

age_death_day

_____

age_rand_hr

_____

baseline_anticonvulsants

◯ Yes
◯ No

discharge_anticonvulsants

◯ Yes
◯ No

inotropic_agent

◯ Yes
◯ No

perinatal_sentinel_event

◯ Yes
◯ No

discharge_seizure

◯ Yes
◯ No

apgar10min_lt5

◯ Yes
◯ No

apgar10min_lte5

◯ Yes
◯ No

apgar5min_lte5

◯ Yes
◯ No

blood_gas_base_deficit_meqperl

_____

blood_gas_ph

_____

emergency_c_section

◯ Yes
◯ No

REDCap

encephalopathy_level	◯ moderate ◯ severe (encephalopathyLevel)
inotropic_agent_baseline	◯ Yes ◯ No
male_sex	◯ Yes ◯ No
maternal_education	◯ HS (education2)
mother_insurance_public	◯ Yes ◯ No
mother_race	◯ black ◯ white ◯ other (race2)
treatment_assignment_duration_hr	_____
treatment_assignment_temperature	_____
blood_gas_base_deficit_meqperl_src	◯ cord ◯ postnatal (bloodGasSrc2)
blood_gas_ph_src	◯ cord ◯ postnatal (bloodGasSrc2)
usual_cooling_treatment_group	◯ Yes ◯ No
blindness	◯ Yes ◯ No
moderate_severe_cerebral_palsy	◯ Yes ◯ No
cerebral_palsy	◯ Yes ◯ No
gastrostomy_tube	◯ Yes ◯ No
gross_motor_function_level	◯ normal ◯ mild ◯ moderate ◯ severe ◯ death (severity)

hearing_impaired_with_aid	◯ Yes ◯ No
hearing_impaired_level	◯ normal ◯ mild ◯ moderate ◯ severe ◯ death (severity)
multiple_impairment	◯ Yes ◯ No
after_discharge_seizure	◯ Yes ◯ No

length_of_stay_day

_____