

Pre Imaging Report

study_unique_id

pre_head_sonogram

- ☐ Yes
☐ No

pre_head_sonogram_date

pre_head_sonogram_time

pre_head_sonogram_result1

- ☐ normal
☐ increased cerebral echogenicity/density
☐ increased thalamic/basal ganglia echogenicity/density
☐ germinal matrix hemorrhage
☐ intraventricular hemorrhage
☐ posterior fossa hemorrhage
☐ intraparenchymal hemorrhage
☐ subarachnoid hemorrhage
☐ subdural hemorrhage
☐ calcifications
☐ loss of gray/white matter differentiation
☐ ventriculomegaly
☐ porencephaly
☐ PVL
☐ abnormal cerebral signal intensity; focal
☐ abnormal cerebral signal intensity; diffuse
☐ abnormal signal intensity; gray matter
☐ abnormal signal intensity; white matter
☐ abnormal basal ganglia/thalamic signal intensity
☐ abnormal cerebellar signal intensity
☐ abnormal brainstem signal intensity
☐ infarction
☐ cerebral atrophy
☐ sagittal sinus thrombosis
☐ congenital malformation
☐ other
☐ edema (imaging)

pre_head_sonogram_result2

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_sonogram_result3

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_sonogram_result4

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_sonogram_result5

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_sonogram_result6

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_sonogram_result7

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_sonogram_result8

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_sonogram_result_text

pre_head_ct

- ☐ Yes
- ☐ No

pre_head_ct_date

pre_head_ct_time

pre_head_ct_result1

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_ct_result2

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_ct_result3

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_ct_result4

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_ct_result5

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_ct_result6

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_ct_result7

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_ct_result8

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_head_ct_result_text

pre_brain_mri

- ☐ Yes
☐ No
-

pre_brain_mri_date

pre_brain_mri_time

pre_brain_mri_result1

- ☐ normal
☐ increased cerebral echogenicity/density
☐ increased thalamic/basal ganglia echogenicity/density
☐ germinal matrix hemorrhage
☐ intraventricular hemorrhage
☐ posterior fossa hemorrhage
☐ intraparenchymal hemorrhage
☐ subarachnoid hemorrhage
☐ subdural hemorrhage
☐ calcifications
☐ loss of gray/white matter differentiation
☐ ventriculomegaly
☐ porencephaly
☐ PVL
☐ abnormal cerebral signal intensity; focal
☐ abnormal cerebral signal intensity; diffuse
☐ abnormal signal intensity; gray matter
☐ abnormal signal intensity; white matter
☐ abnormal basal ganglia/thalamic signal intensity
☐ abnormal cerebellar signal intensity
☐ abnormal brainstem signal intensity
☐ infarction
☐ cerebral atrophy
☐ sagittal sinus thrombosis
☐ congenital malformation
☐ other
☐ edema
(imaging)

pre_brain_mri_result2

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_brain_mri_result3

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_brain_mri_result4

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_brain_mri_result5

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_brain_mri_result6

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_brain_mri_result7

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_brain_mri_result8

- ☐ normal
- ☐ increased cerebral echogenicity/density
- ☐ increased thalamic/basal ganglia echogenicity/density
- ☐ germinal matrix hemorrhage
- ☐ intraventricular hemorrhage
- ☐ posterior fossa hemorrhage
- ☐ intraparenchymal hemorrhage
- ☐ subarachnoid hemorrhage
- ☐ subdural hemorrhage
- ☐ calcifications
- ☐ loss of gray/white matter differentiation
- ☐ ventriculomegaly
- ☐ porencephaly
- ☐ PVL
- ☐ abnormal cerebral signal intensity; focal
- ☐ abnormal cerebral signal intensity; diffuse
- ☐ abnormal signal intensity; gray matter
- ☐ abnormal signal intensity; white matter
- ☐ abnormal basal ganglia/thalamic signal intensity
- ☐ abnormal cerebellar signal intensity
- ☐ abnormal brainstem signal intensity
- ☐ infarction
- ☐ cerebral atrophy
- ☐ sagittal sinus thrombosis
- ☐ congenital malformation
- ☐ other
- ☐ edema (imaging)

pre_brain_mri_result_text
