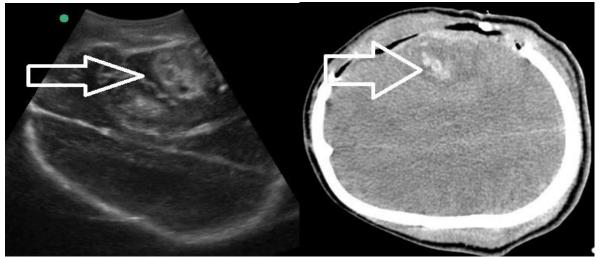
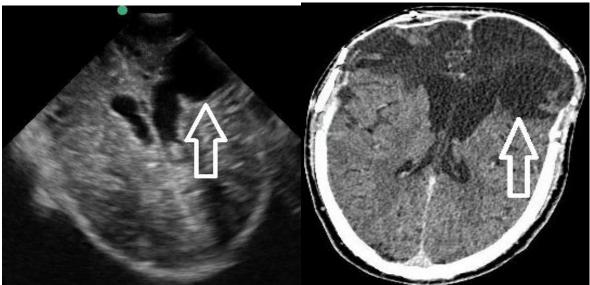
SUPPLEMENTARY FIGURES

FIGURE 8A. FIGURE 8B.



Hyperechoic lesion in TCS (8A) & hyperdense lesion in CT head(8B) arrow head

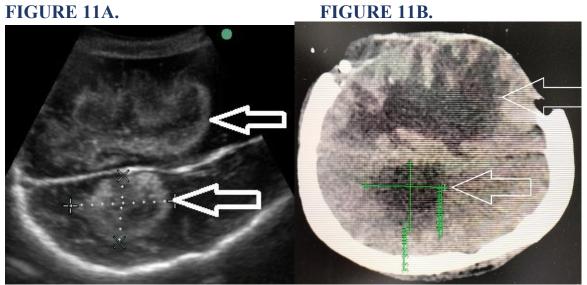
FIGURE 9A. FIGURE 9B.



Arrow head showing anechoic lesion in TCS (9A) & hypodense lesion in CT head(9B)

FIGURE 10B.

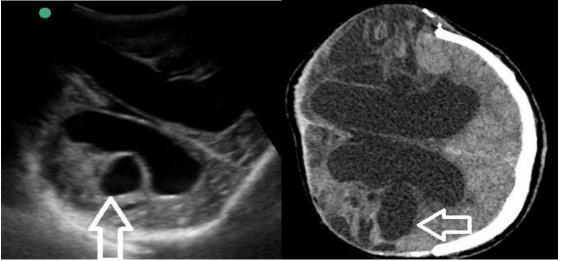
Arrow head Showing hypoechoic lesion in TCS (10A) & hypodense in CT head(10B)



Arrow head Showing bilateral hypodense lesion in CT head(11B) but the lesion in TCS (11A) is showing hypoechoic lesion with hyperechoic margin because of secondary perilesional oedema.

FIGURE 12A.

FIGURE 12B.



Arrow head Showing grossly dilated lateral ventricles in TCS (12A) & CT head(12B). The patient had multiple anechoic areas in brain called as encephalomalacic brain parenchyma.[22]

FIGURE 13A.

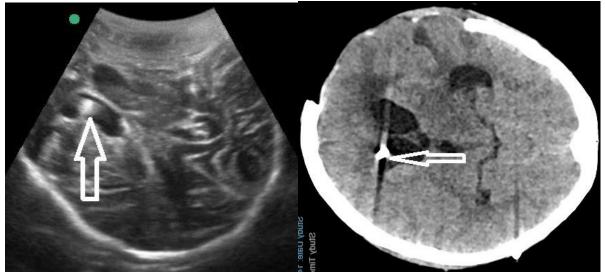
FIGURE 13B.



Arrow head Hyperechoic lesion in TCS (13A) & hyperdense in CT head(13B) with surrounding hypoechoic/hypodense area.

FIGURE 14A.

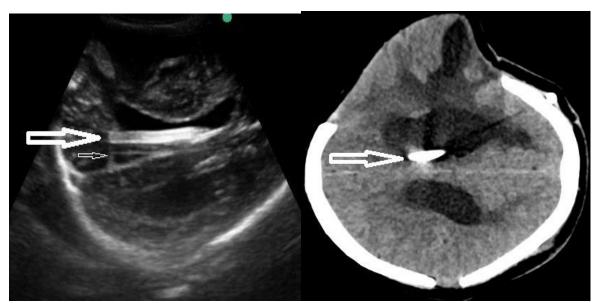
FIGURE 14B.



Arrow head Showing EVD in TCS (14A) & CT head(14B)

FIGURE 15A.

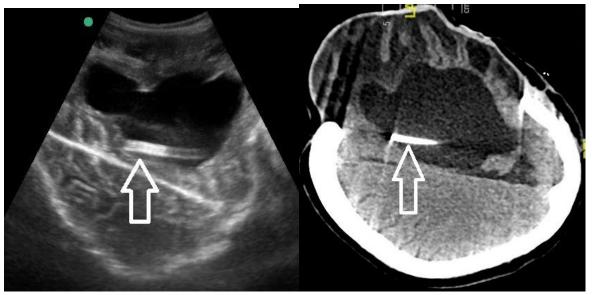
FIGURE 15B.



Arrow head Showing EVD in TCS (with reverberation [small arrow][18]) (15A) & CT head (15B)

FIGURE 16A.

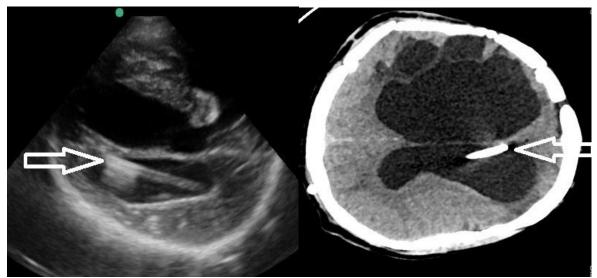
FIGURE 16B.



Arrow head showing EVD in TCS (16A) & CT head(16B)

FIGURE 17A.

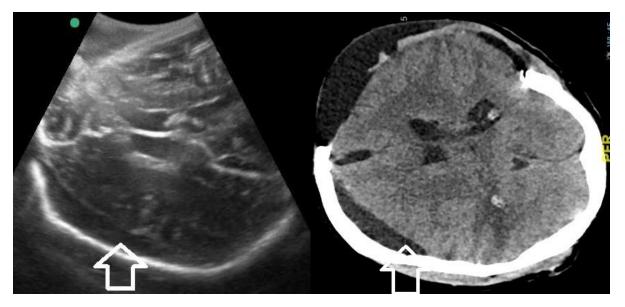
FIGURE 17B.



Arrow head showing EVD in TCS (17A) & CT head(17B) (As this patient had comparatively small craniectomy defect in temporal area seeing the whole ventricular system by fanning from there are leading to some image variation between CT head & TCS.)

FIGURE 18A.

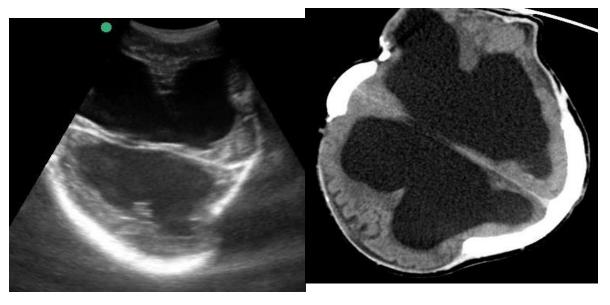
FIGURE 18B



Showing a crescent shaped anechoic collection in TCS (18A) & hypodense in CT head(18B)

FIGURE 19A

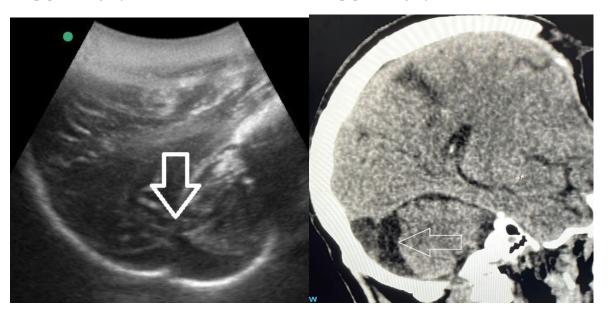
FIGURE 19B



Showing grossly dilated bilateral lateral ventricles TCS (19A) & CT (19B)

FIGURE 20A.

FIGURE 20B.



Arrow head is showing benign CSF collection behind cerebellum in TCS (20A) & CT head(20B), both of the scan are sagittal section.

FIGURE 21A

FIGURE 21B

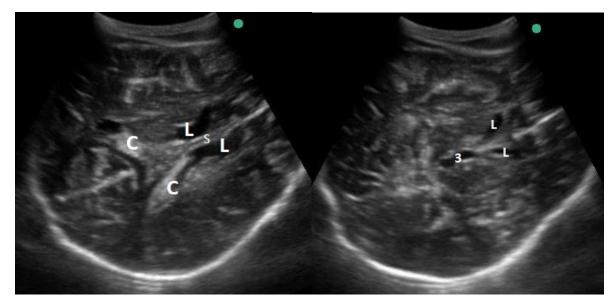


FIGURE 21C

FIGURE 21D

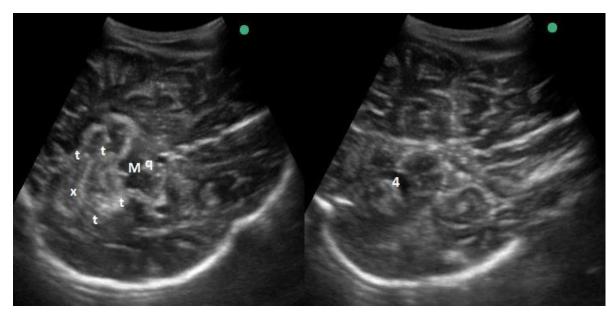


Figure 21A. (Showing C=intraventricular Choroid plexus, L=bilateral lateral ventricle, S= septum pellucidum), figure 21B. (Showing 3=3rdventricle, L=bilateral lateral ventricles), figure 21C. (M=Midbrain, t=tentorium, q=basal cistern, x=cerebellum), figure 21D. (4=4th ventricle)