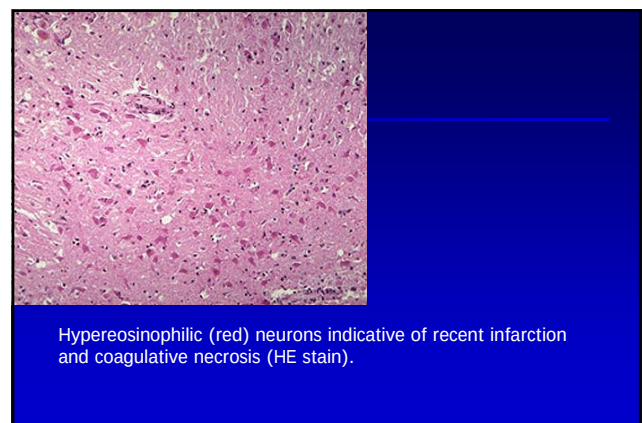
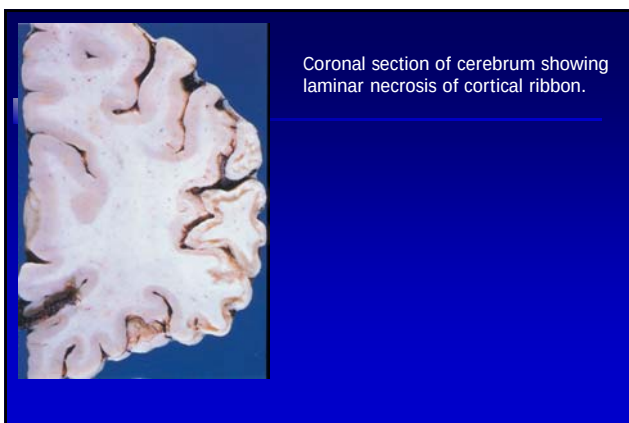
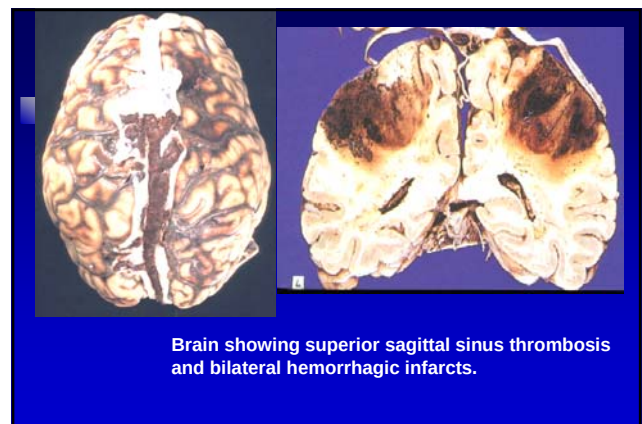
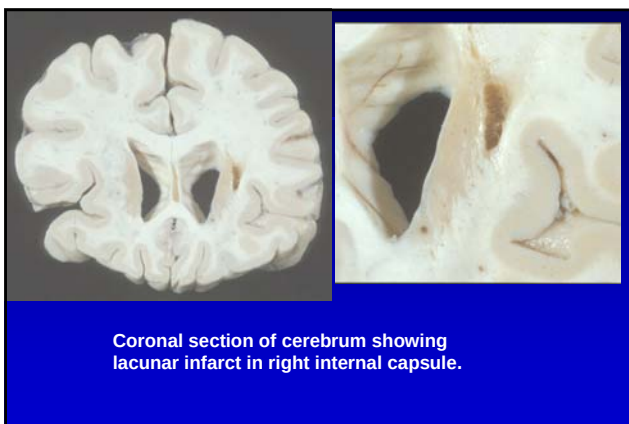
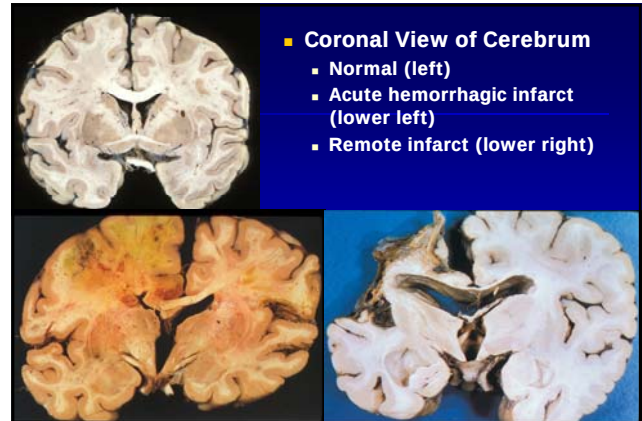
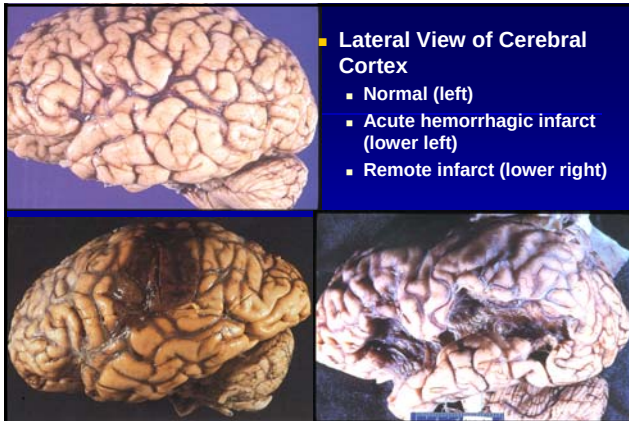
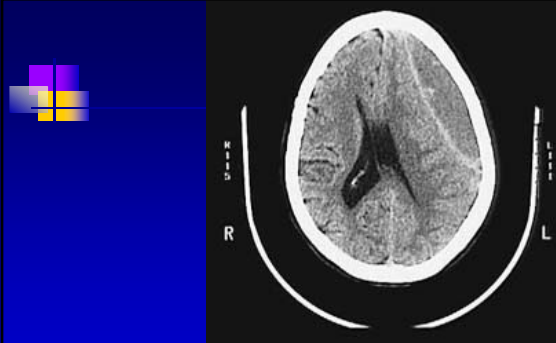






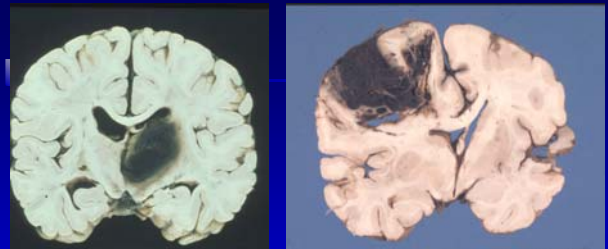
Lateral view of brain and dura showing epidural hemorrhage.



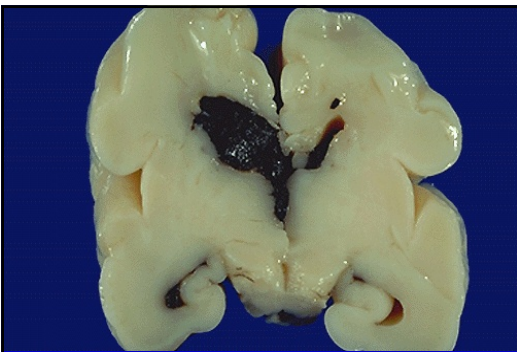
CT scan showing subdural hematoma.



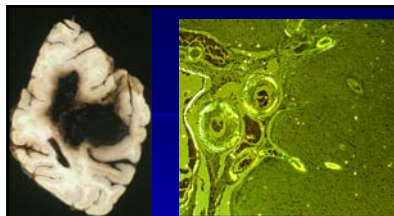
Left: Vessels of the circle of Willis showing multiple aneurysms.
Right: Inferior view of brain showing subarachnoid hemorrhage.



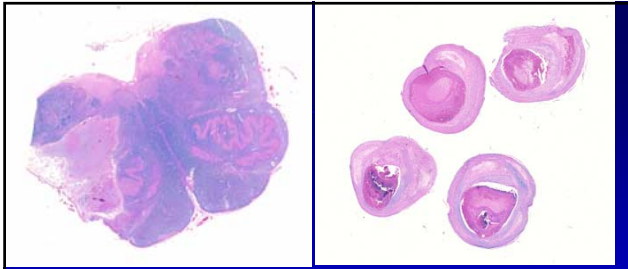
Coronal sections of cerebrum showing hemorrhage in thalamus (left) suggestive of hypertensive hemorrhage, and lobar hemorrhage (right) suggestive of congophilic amyloid angiopathy.



Coronal section of brain from a premature infant who died from germinal matrix hemorrhage with ventricular extension.



Coronal section of left occipital lobe (left) showing lobar hemorrhage and photomicrograph of leptomeningeal and parenchymal vessels showing birefringence following staining with congo red.



Subacute lateral medullary plate infarct and associated basilar artery showing atherosclerotic plaque with hemorrhage and occlusion of vessel.