

When to think of venous thrombosis

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Venous infarction	Bilateral - <i>parasagittal</i> <i>bithalamic</i> Temporal lobe infarction Cortical edema or hemorrhage Peripheral lobar hemorrhage
Clinically	Seizures Headache Loss of consciousness

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LOREM IPSUM DOLOR

Donec quis nunc.



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"Type a quote here."

—Johnny Appleseed



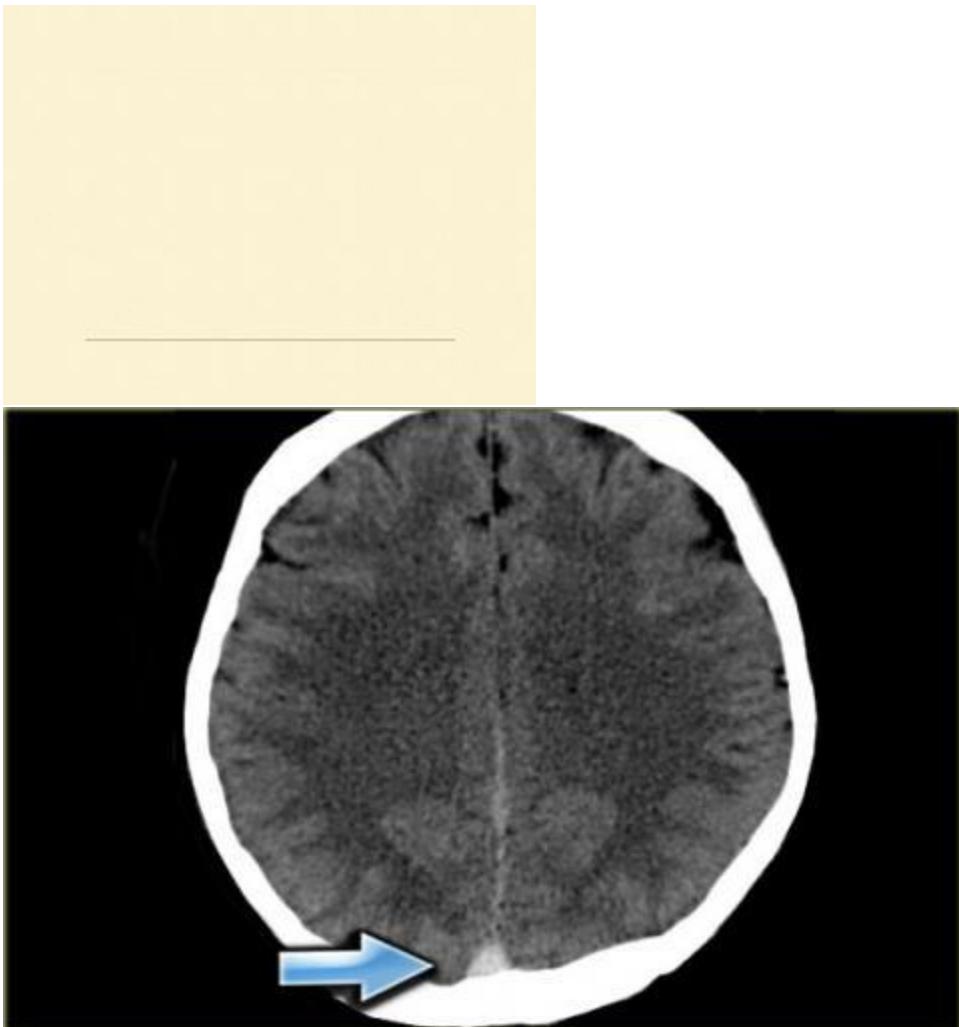
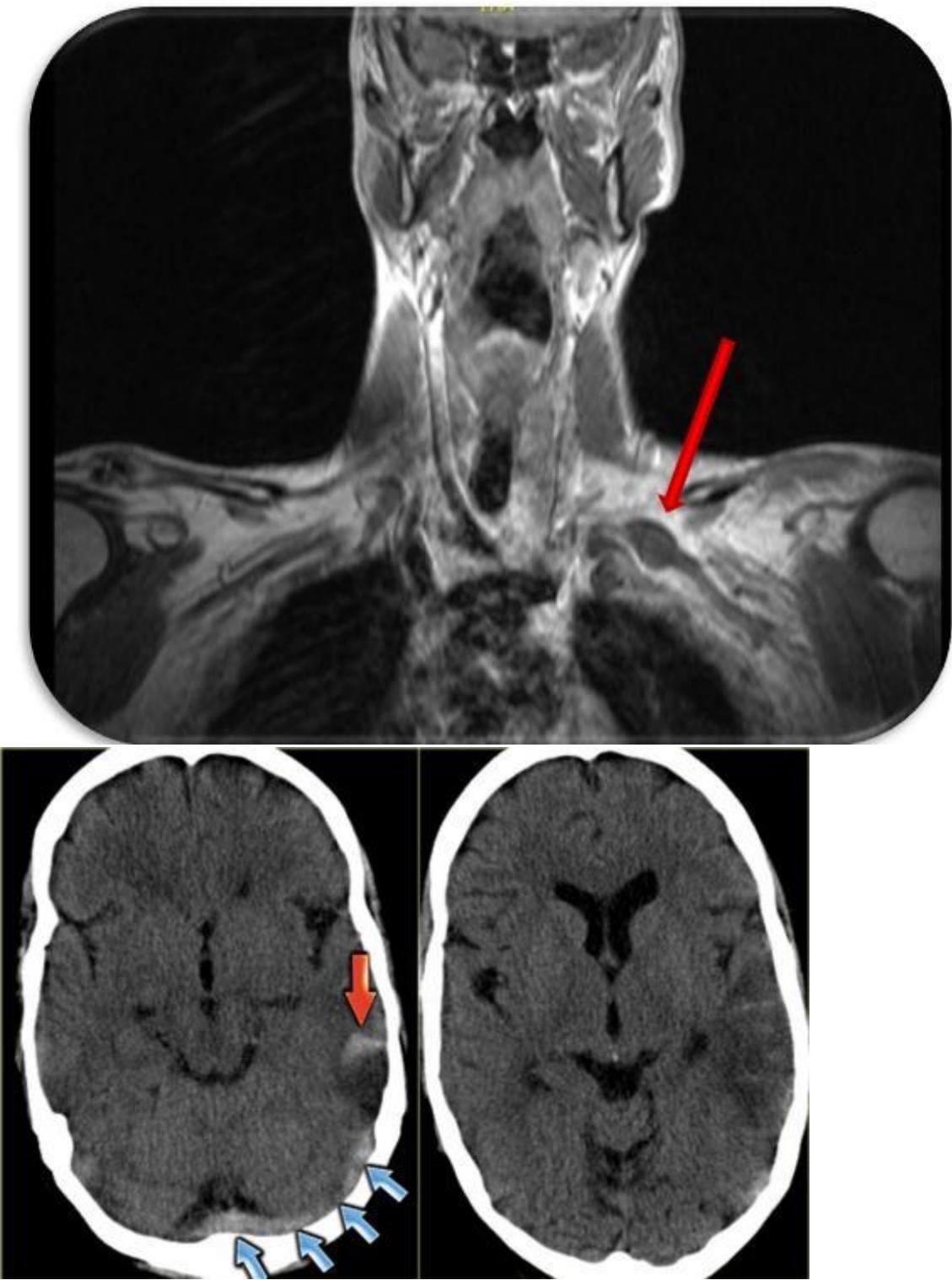
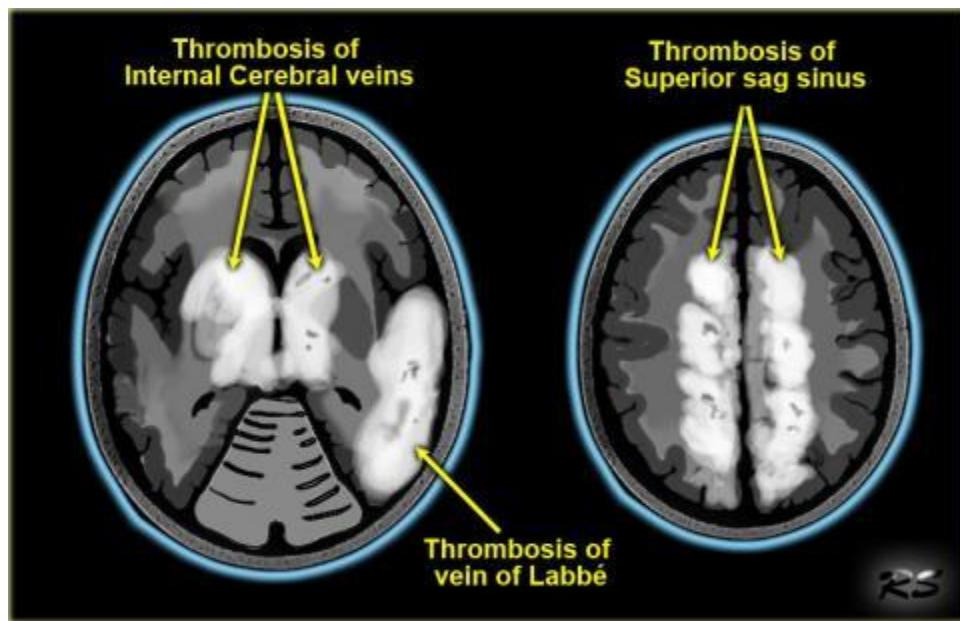
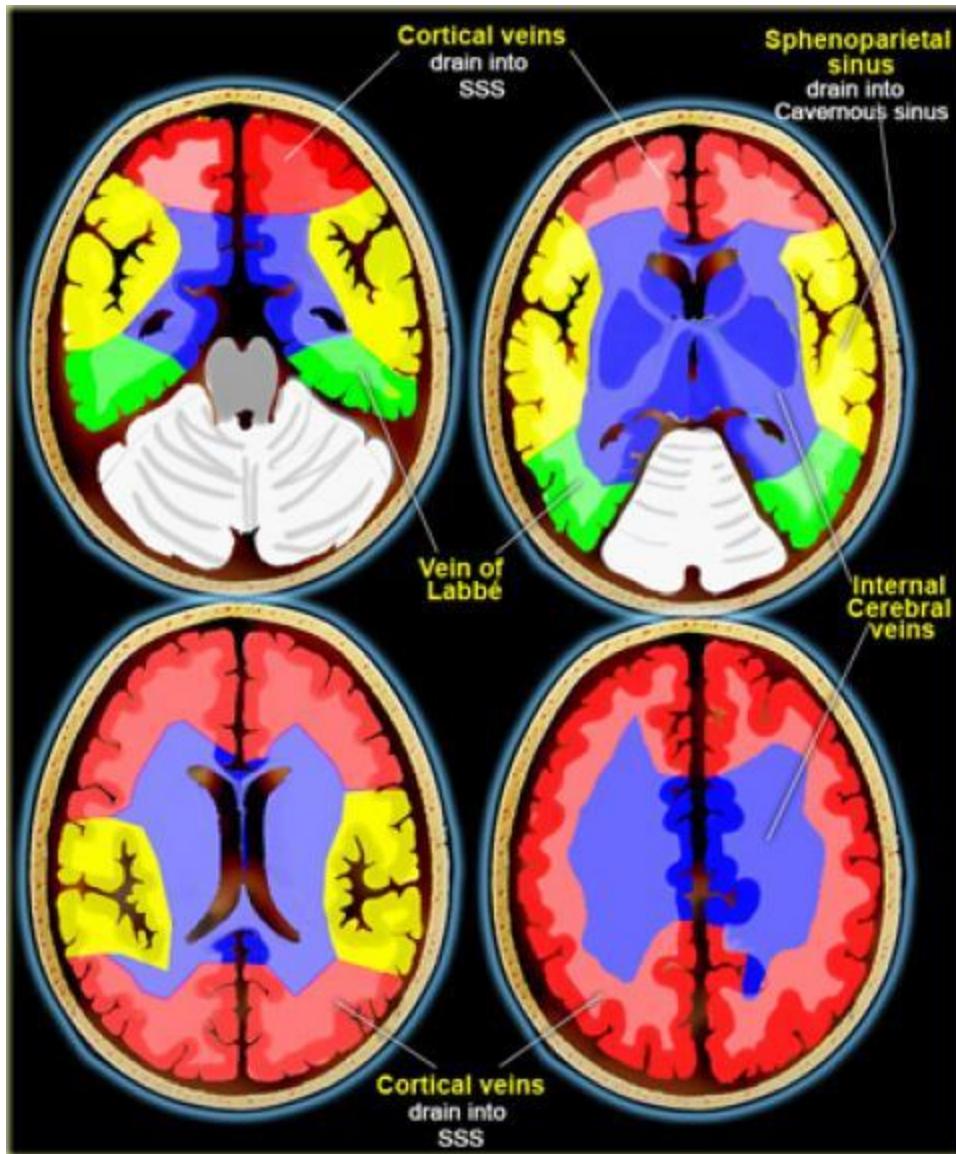
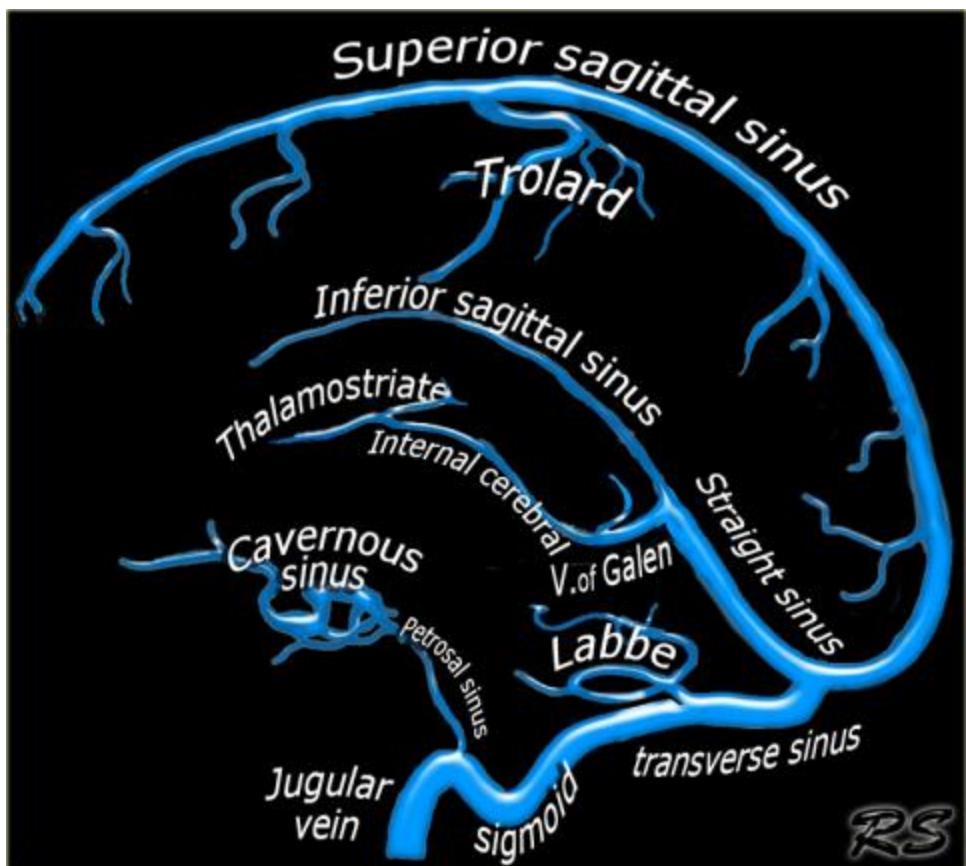


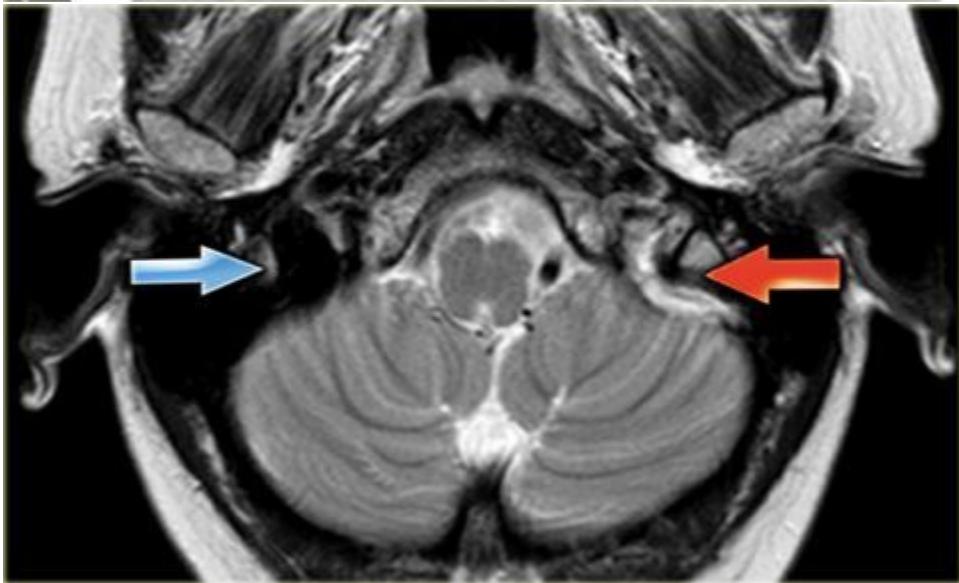
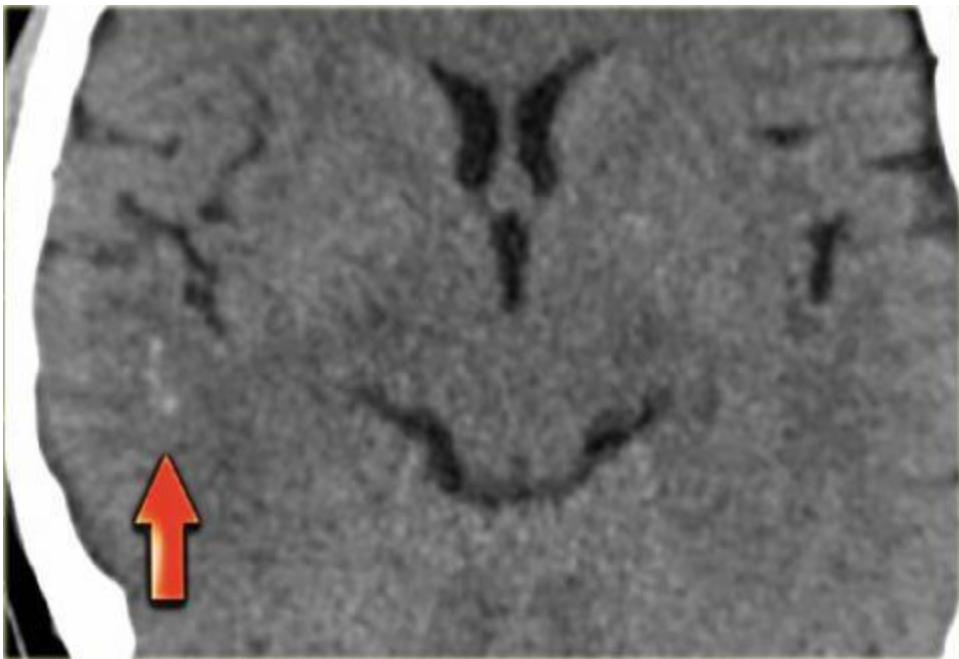
Figure 1: MR Venogram: Distended left subclavian vein (red arrow) extends to where the vein crosses the left first rib and close to insertion of scalenus anterior. Suggesting external compression of left subclavian vein.

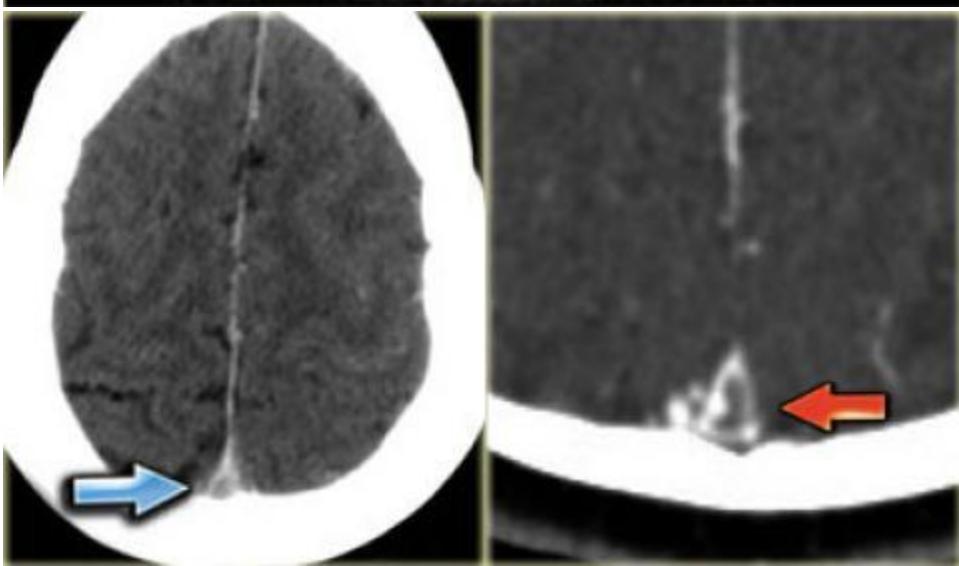


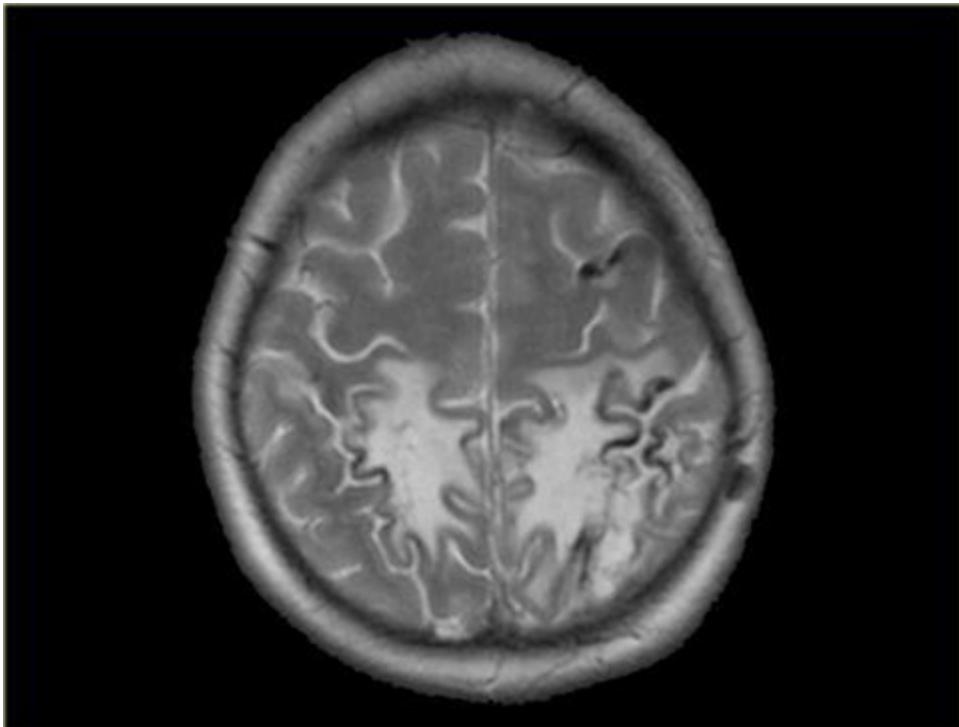
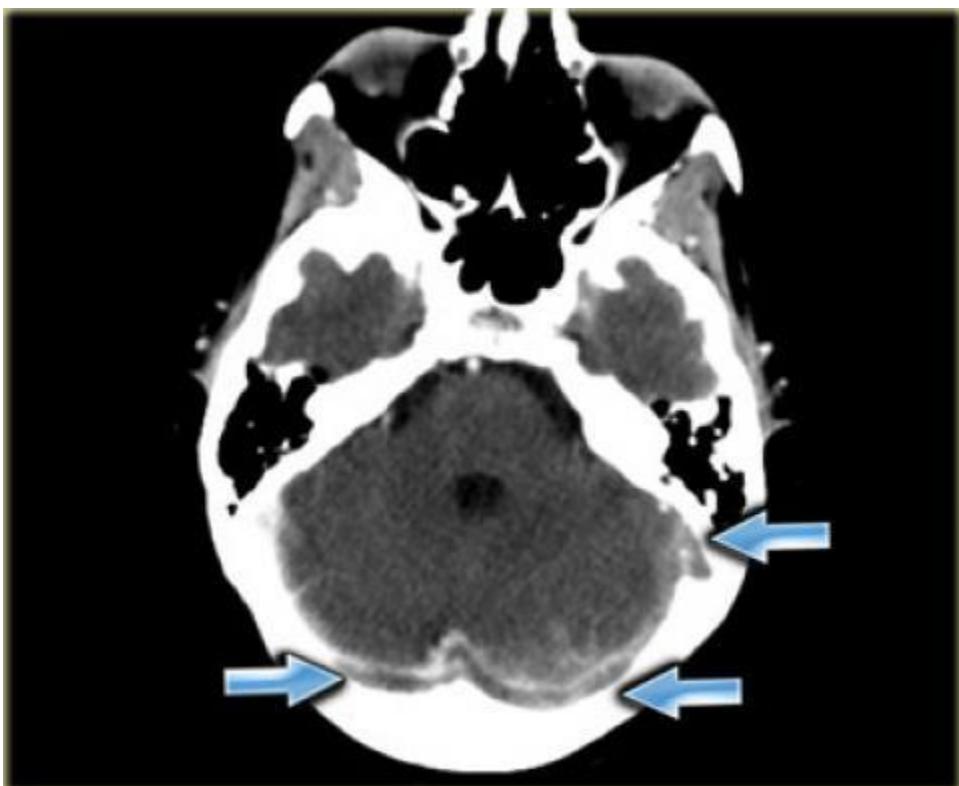


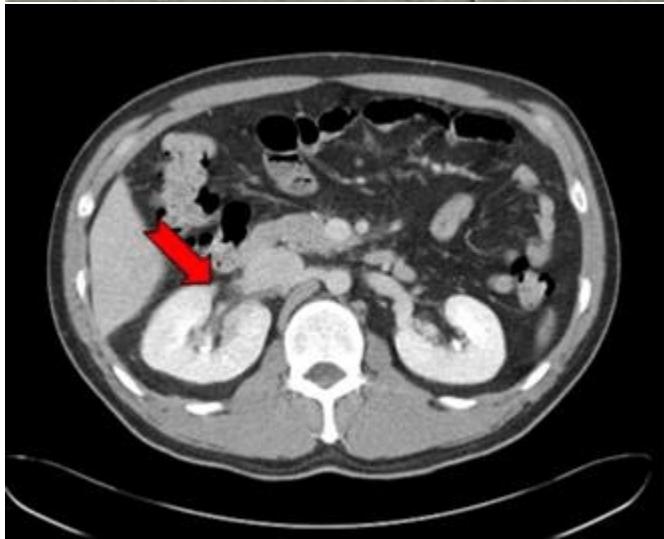
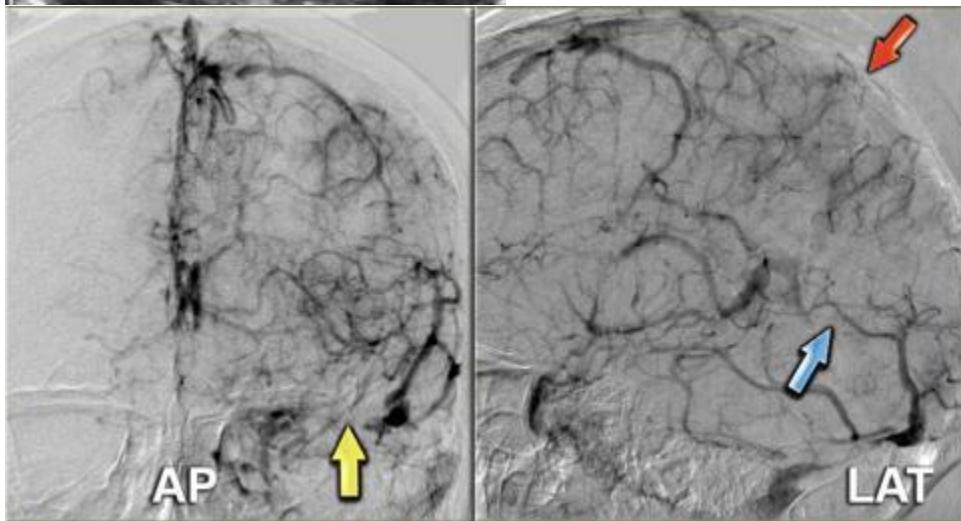


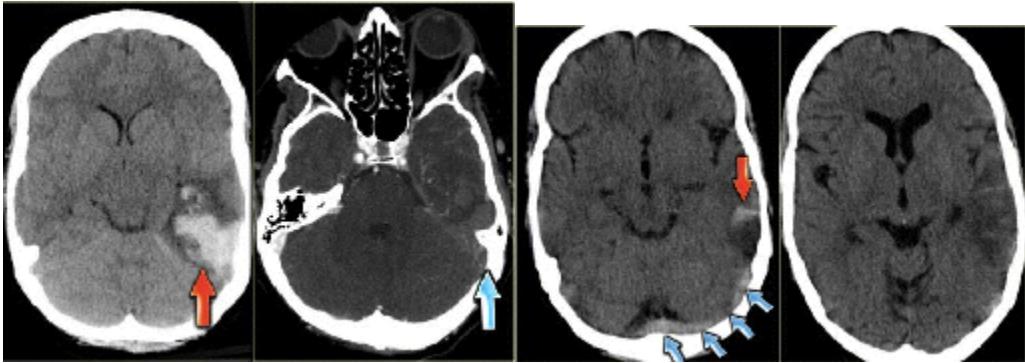
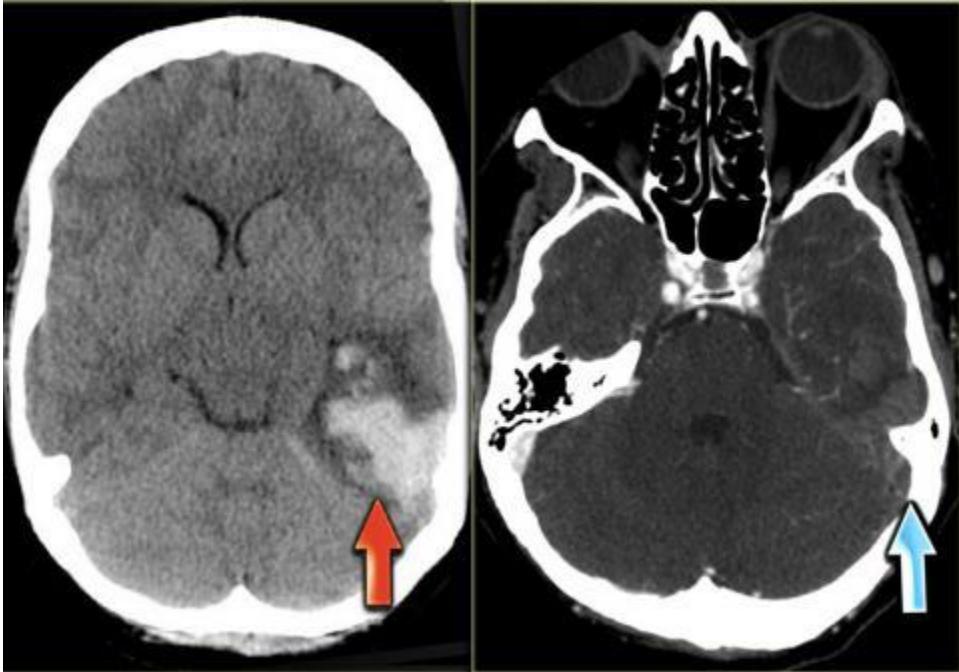












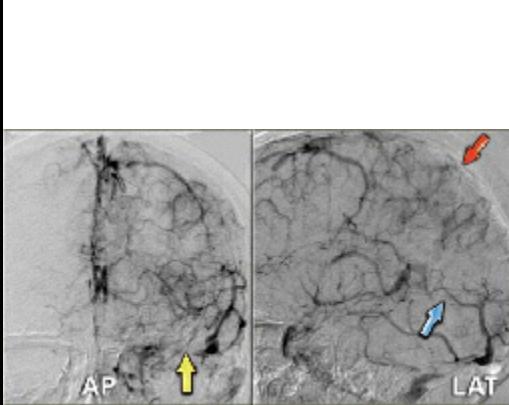
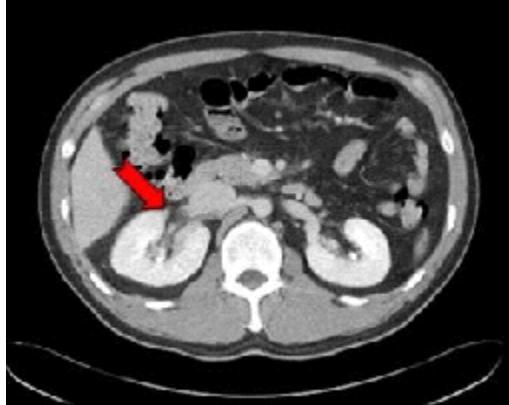
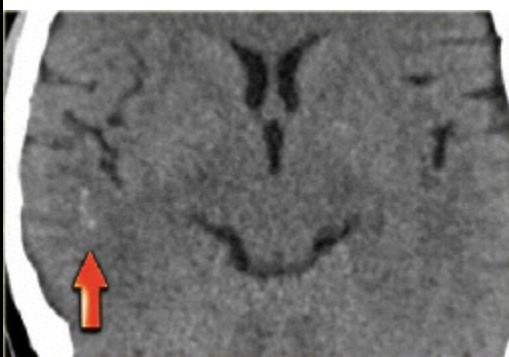
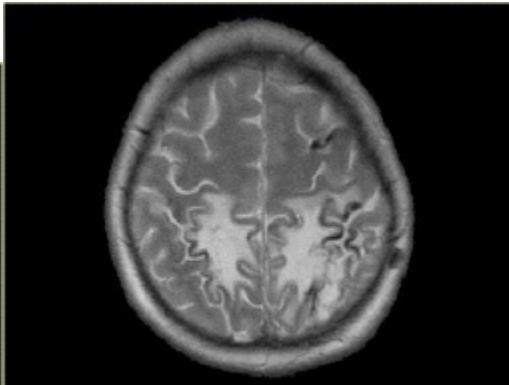
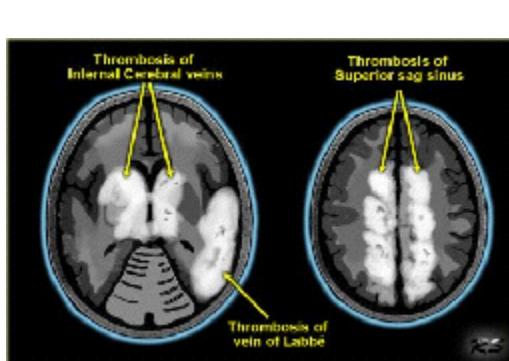
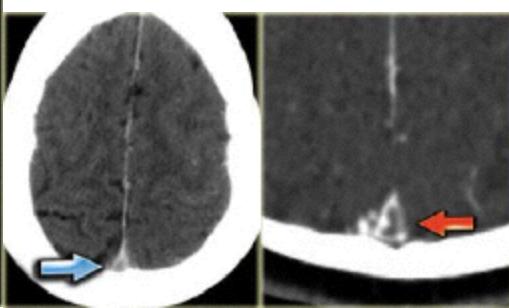
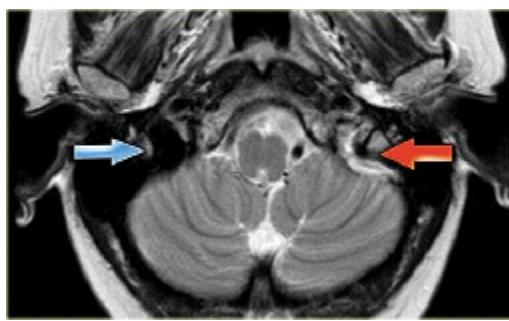
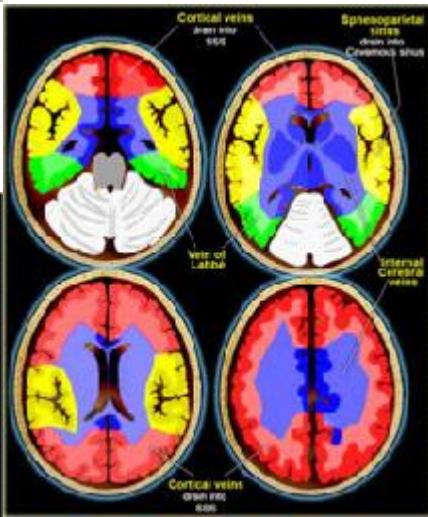
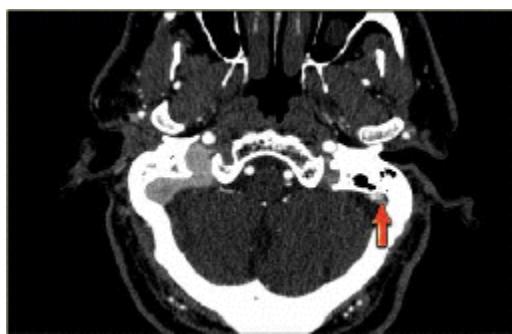
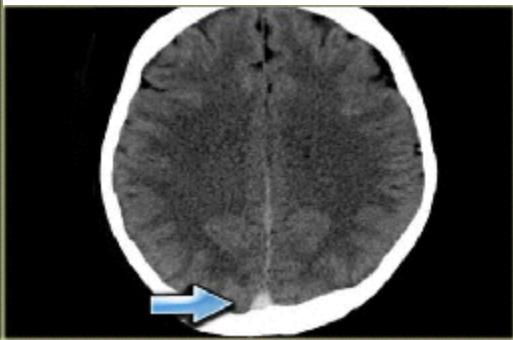
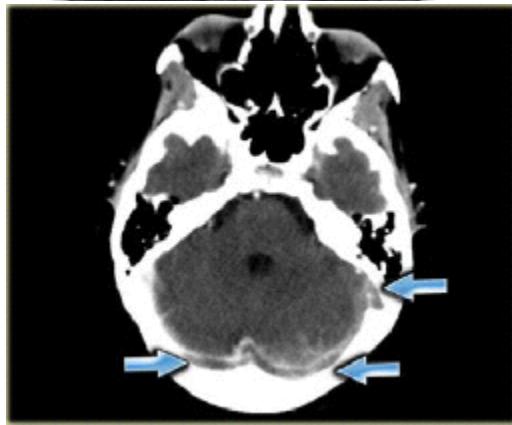
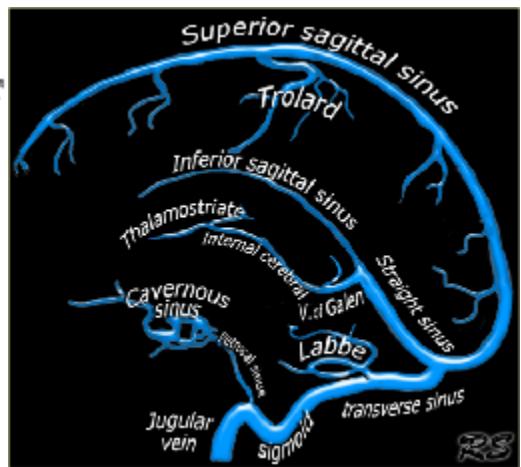
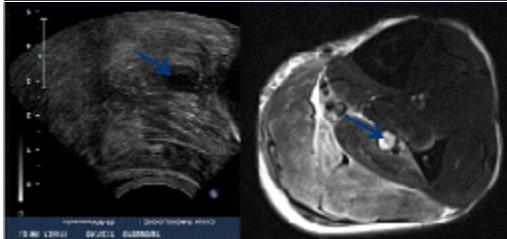
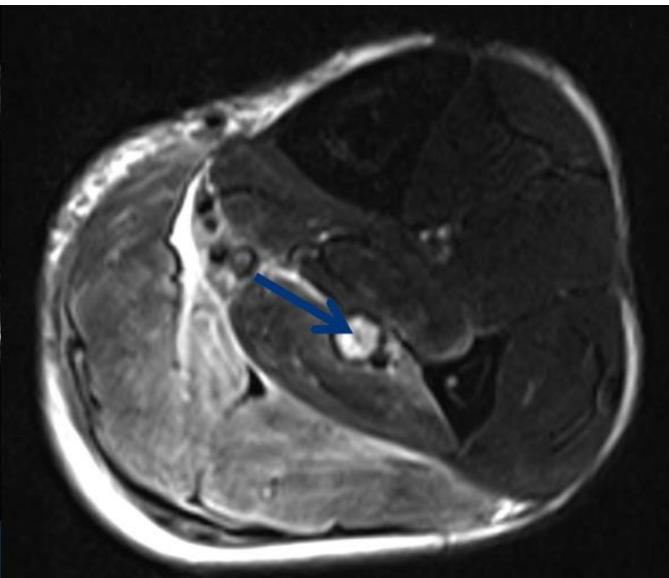
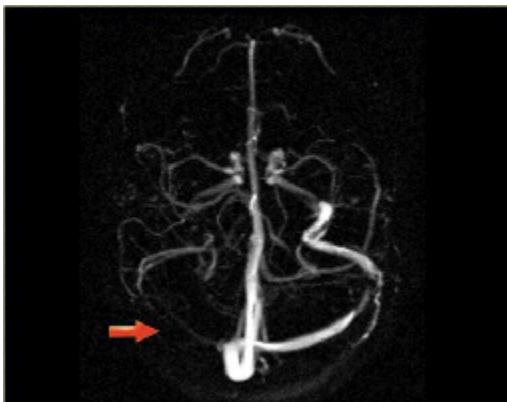
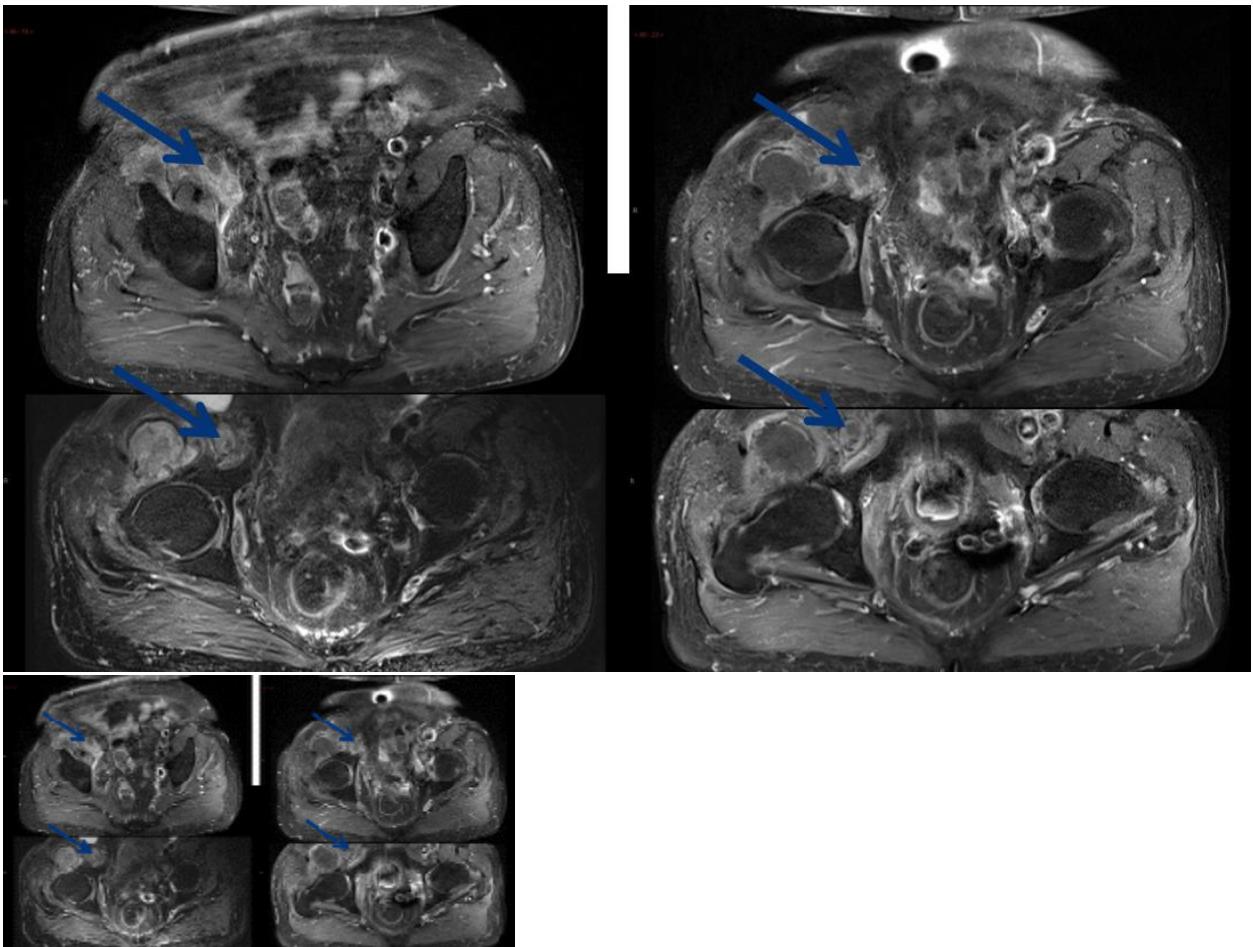
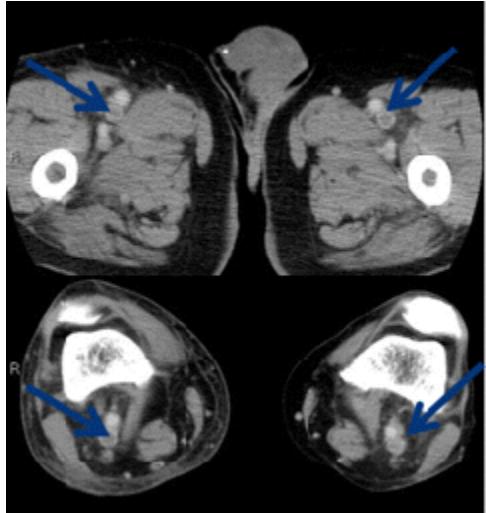
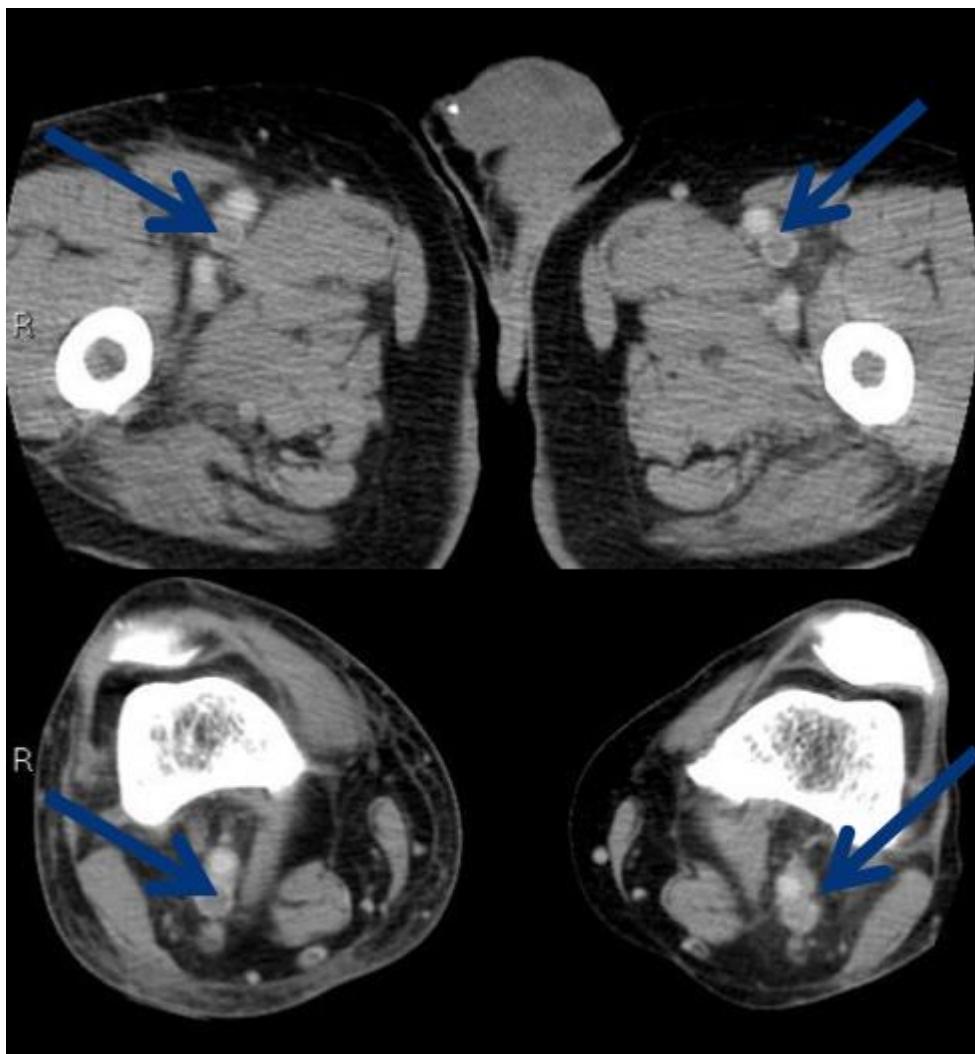


Figure 1: MR angiogram. Distended left subclavian vein (red arrow) extends to where the vein crosses the left first rib and dives to posterior of costous anterior, suggesting external compression of left subclavian vein.









Venous thrombosis in unusual sites

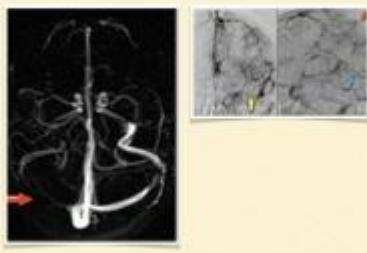
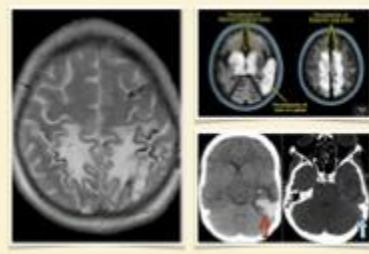
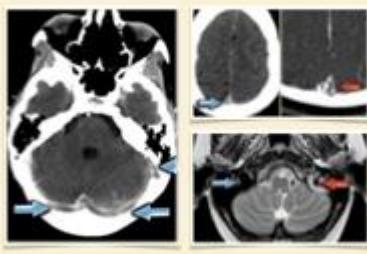
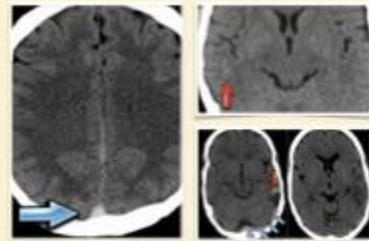
By Dr. Helmut Haenseler
Berlin

- Thrombosis of the deep veins of the lower extremities is a common.
 - Less commonly, thrombosis can occur at unusual venous sites including the veins within the central nervous system, abdomen, or within intra-abdominal organs.



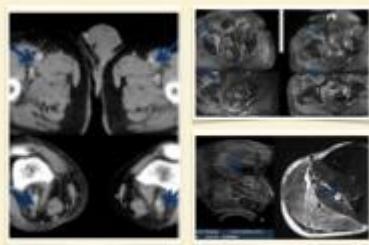
What is meant by repeated measures?

Initial signs of infection	Change in voice dry cough difficulty breathing feeling of being short of breath
Second infection	Runny nose sore throat headache dry cough difficulty breathing feeling of being short of breath
Third infection	Runny nose sore throat headache dry cough difficulty breathing feeling of being short of breath



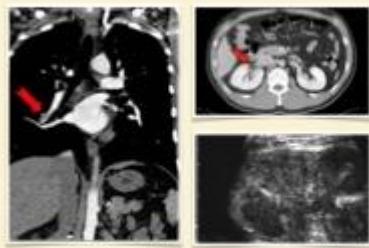
Upper Extremity Deep Vein Thrombosis

- Upper extremity deep vein thrombosis (UEDVT) accounts for approximately 5 to 10 percent of all cases of DVT.
- The most common site of UEDVT involves the axillary and subclavian veins.
- primary risk factors such as Paget-Schroetter syndrome and secondary factors associated UEDVT is the most common etiology comprising 95% of all UEDVT.
- Diagnostic studies for DVT: Ultrasoundography, D-dimers, Computed tomography, Magnetic resonance imaging, Phlebography/Phlebography and angiography.



RENAL VEIN THROMBOSIS

- "bland" thrombus (most commonly occurs in the hyper-coagulable nephrotic syndrome) or tumor thrombus (extension of tumor into the vein).
- Renal vein thrombus is commoner on the left side.



Splanchnic vein thrombosis

