



\*These images were acquired from a 16 slice (Multiple detector computed tomography) scanner or a MDCT.

**History...** The patient is a 4 month old male. The patient presented with symptoms of pain and agitation, raised sagittal ridge, long narrow head shape with protruding forehead.

**Findings...** The patient was found to have sagittal synostosis with complete fusion of the suture posteriorly, with a heaped appearance centrally and partial fusion more anteriorly.

These pictures show a condition known as Scaphocephaly, a condition known to cause premature closure of the sagittal suture of the skull in infants. This condition is also known as sagittal crainiosynostosis.