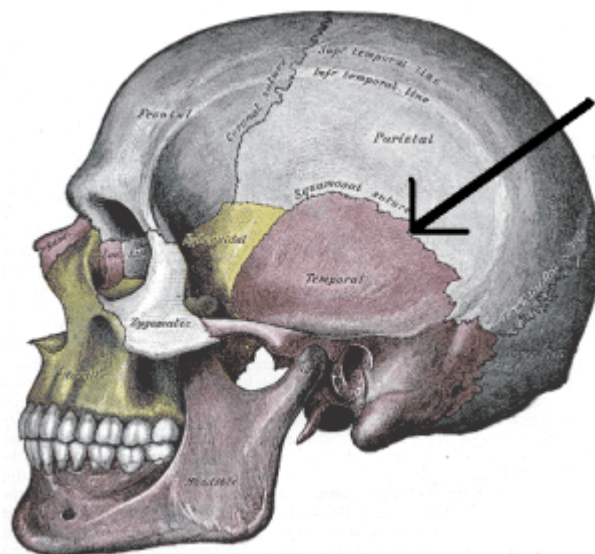


Squamosal suture



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- [Squamosal Craniosynostosis Associated with Rickets](#)
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- [The Modular Concept in Skull Base Surgery: Anatomical Basis of the Median, Paramedian and Lateral Corridors](#)
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- [Squamosal Suture Craniosynostosis Due to Hyperthyroidism Caused by an Activating Thyrotropin Receptor Mutation \(T632I\)](#)

The squamosal or [squamous suture](#) is the [cranial suture](#) between the [temporal](#) and [parietal bones](#) bilaterally. From the [pterion](#), it extends posteriorly, curves inferiorly, and continues as the [parietotemporal suture](#).

Along with the growth of the [pterion](#), the [asterion](#), and at the [frontozygomatic suture](#), growth at the squamous suture contributes to the vertical height of the cranium during skeletal maturation.

The squamosal suture may not completely close until 60 years of age.

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