

Triventricular hydrocephalus

On CT or MRI: enlargement of ventricles proximal to block (e.g. obstruction of the [aqueduct of Sylvius](#) → lateral and 3rd ventricular enlargement out of proportion to the [fourth ventricle](#), sometimes referred to as triventricular [hydrocephalus](#))

In patients under 1 month, the third [ventriculostomy](#) technique may be a better option than the shunt in selected cases ¹⁾.

¹⁾

Rivero-Garvía M, Márquez-Rivas J, Rueda Torres AB, Gutiérrez-González R, García-Iglesias A, Pascual-Argente D, Villena M, Regueiras M, Medina D. Cranial growth restriction, a fundamental measure for success of the endoscopy in children under 1 month of age. Is it possible to improve the outcome? J Pediatr Surg. 2013 Jul;48(7):1628-32. doi: 10.1016/j.jpedsurg.2013.02.060. PubMed PMID: 23895985.

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