

1982

1981-1983

Central neurocytoma (CN), was first described in 1982 by Hassoun and colleagues.

Since **selective amygdalohippocampectomy** (SAH) was first reported by Wieser and Yasargil in 1982¹⁾, there has been a great deal of discussion about optimal surgical **procedures**, both from the standpoint of **seizure** outcome and from that of neuropsychological outcome.

Since its initial description by Harms and Rolinger in 1982,²⁾ transforaminal lumbar interbody fusion (**TLIF**) has been used with high rates of success in patients who present with instability or deformity³⁾.

1)

Wieser HG, Yaşargil MG.: Selective amygdalohippocampectomy as a surgical treatment of mesiobasal limbic epilepsy. Surg Neurol 17: 445- 457, 1982.

2)

Harms J, Rolinger H. [A one-stager **procedure** in operative treatment of spondylolistheses: dorsal traction-reposition and anterior fusion (author's transl)]. Z Orthop Ihre Grenzgeb 1982; 120:343-347.

3)

Cole CD, McCall TD, Schmidt MH, et al. Comparison of low back fusion techniques: transforaminal lumbar interbody fusion (TLIF) or posterior lumbar interbody fusion (PLIF) approaches. Curr Rev Musculoskelet Med 2009; 2:118-126.

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