

Appendix 2: Observational studies

Study	Objective	Method	Outcomes	Serious Adverse Events
Jabbarli R. et al.: <i>Gradual External Ventricular Drainage Weaning Reduces The Risk of Shunt Dependency After Aneurysmal Subarachnoid Hemorrhage: A Pooled Analysis</i>	To evaluate the role of external ventricular drainage (EVD) weaning on risk of shunt dependency after SAH	Observational cohort study	Development and timing of shunt dependency in SAH survivals	Shunt dependency: RW: 34.73%, GW: 27.45% (OR 0,71, CI: 0.54-0.94, P = 0,018)