There are no evidence-based guidelines on how to manage this condition.

Liang et al. reported two cases of iatrogenic postoperative cranial pseudomeningocele that failed conservative management including compressive head dressing. Subgaleal shunt placement was utilized with successful resolution in both cases. We postulate that subgaleal shunt placement may be an effective method in the management of iatrogenic subgaleal pseudomeningocele <sup>1)</sup>.

1)

Liang B, Zhang Y, Lyon K, Soto JM, Nguyen A, Huang JH, Feng D. Successful Management of latrogenic Cranial Pseudomeningocele With Subgaleal Shunt. Cureus. 2023 Feb 1;15(2):e34513. doi: 10.7759/cureus.34513. PMID: 36874315; PMCID: PMC9984227.

## From:

https://neurosurgerywiki.com/wiki/ - Neurosurgery Wiki

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=iatrogenic\_pseudomeningocele\_guidelines



