

Imam Abdulrahman Bin Faisal University King Fahd Hospital of the University, Alkhobar, Saudi Arabia.

- 1: Al-Jehani H, Al-Sharydah A, Alabbas F, Ajlan A, Issawi WA, Baeesa S. The utility of decompressive craniectomy in severe traumatic brain injury in Saudi Arabia trauma centers. *Brain Inj.* 2021 May 11:1-5. doi: 10.1080/02699052.2021.1920051. Epub ahead of print. PMID: 33974453.
- 2: Al-Sharydah AM, Al-Abdulwahhab AH, Al-Suhibani SS, Al-Issawi WM, Al-Zahrani F, Katbi FA, Al-Thuneyyan MA, Jallul T, Mishaal Alabbas F. Posterior fossa extra-axial variations of medulloblastoma: a pictorial review as a primer for radiologists. *Insights Imaging.* 2021 Apr 6;12(1):43. doi: 10.1186/s13244-021-00981-z. PMID: 33822292; PMCID: PMC8024434.
- 3: Albehair MA, Alosail MA, Albulwi NM, AlAssiry A, Alzahrani FA, Bukhamsin A, Ammar A. A Retrospective Study on the Avoidability of Ventriculoperitoneal Shunt Infections in a University Hospital in Al-Khobar, Saudi Arabia. *Cureus.* 2021 Feb 4;13(2):e13135. doi: 10.7759/cureus.13135. PMID: 33643750; PMCID: PMC7885735.
- 4: Ammar A, Alwadei A, Al Hayek A, Alabbas FM, Almatrafi FR, Elshawarby M. The Correlation between Histopathology of Herniated Lumbar Intervertebral Disc and Clinical Findings. *Asian J Neurosurg.* 2020 Aug 28;15(3):545-553. doi: 10.4103/ajns.AJNS\_193\_20. PMID: 33145205; PMCID: PMC7591170.
- 5: Al-Sharydah AM, Abu Melha YA, Al-Suhibani SS, Alojan AA, Al-Taei TH, Alfawaz II, AlShammari LT, Al-Jubran SA, Ammar AS. Rates of cerebrospinal fluid infection and the causative organisms following shunt procedures in Saudi Arabia. A retrospective study based on radiological findings. *Saudi Med J.* 2020 Jun;41(6):607-613. doi: 10.15537/smj.2020.6.25095. PMID: 32518927; PMCID: PMC7502950.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**



Permanent link:

[https://neurosurgerywiki.com/wiki/doku.php?id=al\\_khobar](https://neurosurgerywiki.com/wiki/doku.php?id=al_khobar)

Last update: **2024/06/07 02:49**