

# Dhaka

- Comparing Folic Acid Interventions and Arsenic Reduction Strategies for Neural Tube Defect Prevention in Bangladesh: A Systematic Review and Decision Analysis
  - Discrepancy between MRI and intraoperative findings in a rare intramedullary epidermoid cyst: A case report and literature review
  - From rupture to recovery: A case report on a multidisciplinary approach to arteriovenous malformation (AVM)-associated intracerebral hemorrhage
  - Conjoined nerve root, epidural varicose vein, and extruded lumbar disc: Triad of refractory sciatica
  - Letter: Surgical Adverse Events for Primary Tumors of the Spine and Their Impact on Outcomes
  - Global, Regional, and National Burden of Nontraumatic Subarachnoid Hemorrhage: The Global Burden of Disease Study 2021
  - Microvascular decompression of trigeminal nerve through endoscopic retrosigmoid keyhole approach: Anatomical considerations of the trigeminocerebellar artery, technical pearls, and pitfalls
  - When to embark on surgery for prolactin-secreting pituitary adenoma?
- 
- 

Bangladesh Medical College Hospital

Shaheed Suhrawardy Medical College and Hospital

## National Institute Of Neurosciences & Hospital

Department of Pediatric Neurosurgery, National Institute of Neurosciences and Hospital (NINS&H), Dhaka, Bangladesh.

1: Mukherjee SK, Olivieri DJ, Madhani SI, Bonfield CM, Mbabazi E, Arman DM, Dewan MC, Ekramullah SM. EMR adoption in Dhaka, Bangladesh: a template to index pediatric central nervous system tumor care and a review of preliminary neuro-oncologic observations. *Childs Nerv Syst.* 2022 May 19. doi: 10.1007/s00381-022-05450-6. Epub ahead of print. PMID: 35588333.

2: Abdulla E, Ahmed N, Al-Salihi MM, Rahman R, E Ferdousse SN, Rahman S, Rahman MM. Letter: Blood Biomarkers and Structural Imaging Correlations Post-Traumatic Brain Injury: A Systematic Review. *Neurosurgery.* 2022 May 2. doi: 10.1227/neu.0000000000002010. Epub ahead of print. PMID: 35482296.

3: Ahmed N, Ferini G, Haque M, Umana GE, Scalia G, Chaurasia B, Vats A, Rahman A. Primary Intraosseous Osteolytic Meningioma with Aggressive Clinical Behaviour: Clinico-Pathologic Correlation and Proposed New Clinical Classification. *Life (Basel).* 2022 Apr 6;12(4):548. doi: 10.3390/life12040548. PMID: 35455037; PMCID: PMC9025523.

4: Alam S, Ferini G, Muhammad N, Ahmed N, Wakil ANM, Islam KMA, Arifin MS, Al Mahbub A, Habib R, Mojumder MR, Vats A, Chaurasia B. Skull Base Approaches for Tuberculum Sellae Meningiomas: Institutional Experience in a Series of 34 Patients. *Life (Basel).* 2022 Mar 28;12(4):492. doi:

10.3390/life12040492. PMID: 35454983; PMCID: PMC9030651.

5: Castelpietra G, Knudsen AKS, Agardh EE, Armocida B, Beghi M, Iburg KM, Logroscino G, Ma R, Starace F, Steel N, Addolorato G, Andrei CL, Andrei T, Ayuso-Mateos JL, Banach M, Bärnighausen TW, Barone-Adesi F, Bhagavathula AS, Carvalho F, Carvalho M, Chandan JS, Chattu VK, Couto RAS, Cruz-Martins N, Dargan PI, Deuba K, da Silva DD, Fagbamigbe AF, Fernandes E, Ferrara P, Fischer F, Gaal PA, Gialluisi A, Haagsma JA, Haro JM, Hasan MT, Hasan SS, Hostiuc S, Iacoviello L, Iavicoli I, Jamshidi E, Jonas JB, Joo T, Jozwiak JJ, Katikireddi SV, Kauppila JH, Khan MAB, Kisa A, Kisa S, Kivimäki M, Koly KN, Koyanagi A, Kumar M, Lallukka T, Langguth B, Ledda C, Lee PH, Lega I, Linehan C, Loureiro JA, Madureira- Carvalho ÁM, Martinez-Raga J, Mathur MR, McGrath JJ, Mechili EA, Mentis AA, Mestrovic T, Miazgowski B, Mirica A, Mirijello A, Moazen B, Mohammed S, Mulita F, Nagel G, Negoi I, Negoi RI, Nwatah VE, Padron-Monedero A, Panda-Jonas S, Pardhan S, Pasovic M, Patel J, Petcu IR, Pinheiro M, Pollok RCG, Postma MJ, Rawaf DL, Rawaf S, Romero-Rodríguez E, Ronfani L, Sagoe D, Sanmarchi F, Schaub MP, Sharew NT, Shiri R, Shokraneh F, Sigfusdottir ID, Silva JP, Silva R, Socea B, Szócska M, Tabarés-Seisdedos R, Torrado M, Tovani-Palone MR, Vasankari TJ, Veroux M, Viner RM, Werdecker A, Winkler AS, Hay SI, Ferrari AJ, Naghavi M, Allebeck P, Monasta L. The burden of mental disorders, substance use disorders and self-harm among young people in Europe, 1990-2019: Findings from the Global Burden of Disease Study 2019. Lancet Reg Health Eur. 2022 Apr 1;16:100341. doi: 10.1016/j.lanepe.2022.100341. PMID: 35392452; PMCID: PMC8980870.

6: Palmisciano P, Balasubramanian K, Scalia G, Sagoo NS, Haider AS, Bin Alamer O, Chavda V, Chaurasia B, Deora H, Passanisi M, Da Ros V, Giammalva GR, Maugeri R, Iacopino DG, Cicero S, Aoun SG, Umana GE. Posterior epidural intervertebral disc migration and sequestration: A systematic review. J Clin Neurosci. 2022 Apr;98:115-126. doi: 10.1016/j.jocn.2022.01.039. Epub 2022 Feb 10. PMID: 35152147.

7: Fleisch AF, Mukherjee SK, Biswas SK, Obrycki JF, Ekramullah SM, Arman DM, Islam J, Christiani DC, Mazumdar M. Arsenic exposure during pregnancy and postpartum maternal glucose tolerance: evidence from Bangladesh. Environ Health. 2022 Jan 14;21(1):13. doi: 10.1186/s12940-021-00811-1. PMID: 35031057; PMCID: PMC8759206.

8: Global Burden of Disease 2019 Cancer Collaboration, Kocarnik JM, Compton K, Dean FE, Fu W, Gaw BL, Harvey JD, Henrikson HJ, Lu D, Pennini A, Xu R, Ababneh E, Abbasi-Kangevari M, Abbastabar H, Abd-Elsalam SM, Abdoli A, Abedi A, Abidi H, Abolhassani H, Adedeji IA, Adnani QES, Advani SM, Afzal MS, Aghaali M, Ahinkorah BO, Ahmad S, Ahmad T, Ahmadi A, Ahmadi S, Ahmed Rashid T, Ahmed Salih Y, Akalu GT, Aklilu A, Akram T, Akunna CJ, Al Hamad H, Alahdab F, Al-Aly Z, Ali S, Alimohamadi Y, Alipour V, Aljunid SM, Alkhayyat M, Almasi-Hashiani A, Almasri NA, Al-Maweri SAA, Almustanyir S, Alonso N, Alvis-Guzman N, Amu H, Anbesu EW, Ancuceanu R, Ansari F, Ansari-Moghaddam A, Antwi MH, Anvari D, Anyasodor AE, Aqeel M, Arabloo J, Arab-Zozani M, Aremu O, Ariffin H, Aripov T, Arshad M, Artaman A, Arulappan J, Asemi Z, Asghari Jafarabadi M, Ashraf T, Atorkey P, Aujayeb A, Ausloos M, Awedew AF, Ayala Quintanilla BP, Ayenew T, Azab MA, Azadnajafabad S, Azari Jafari A, Azarian G, Azzam AY, Badiye AD, Bahadory S, Baig AA, Baker JL, Balakrishnan S, Banach M, Bärnighausen TW, Barone-Adesi F, Barra F, Barrow A, Behzadifar M, Belgaumi UI, Bezabhe WMM, Bezabih YM, Bhagat DS, Bhagavathula AS, Bhardwaj N, Bhardwaj P, Bhaskar S, Bhattacharyya K, Bhojaraja VS, Bibi S, Bijani A, Biondi A, Bisignano C, Bjørge T, Bleyer A, Blyuss O, Bolarinwa OA, Bolla SR, Braithwaite D, Brar A, Brenner H, Bustamante- Teixeira MT, Butt NS, Butt ZA, Caetano Dos Santos FL, Cao Y, Carreras G, Catalá- López F, Cembranel F, Cerin E, Cernigliaro A, Chakinala RC, Chattu SK, Chattu VK, Chaturvedi P, Chimed-Ochir O, Cho DY, Christopher DJ, Chu DT, Chung MT, Conde J, Cortés S, Cortesi PA, Costa VM, Cunha AR, Dadras O, Dagnew AB, Dahlawi SMA, Dai X, Dandona L, Dandona R, Darwesh AM, das Neves J, De la Hoz FP, Demis AB, Denova-Gutiérrez E, Dhamnetiya D, Dhimal ML, Dhimal M, Dianatinasab M, Diaz D, Djalalinia S, Do HP, Doaei S, Dorostkar F, Dos Santos Figueiredo FW, Driscoll TR, Ebrahimi H, Eftekharzadeh S, El Tantawi M, El-Abid H, Elbarazi I, Elhabashy HR, Elhadi M, El-

Jaafary SI, Eshrati B, Eskandarieh S, Esmaeilzadeh F, Etemadi A, Ezzikouri S, Faisaluddin M, Faraon EJA, Fares J, Farzadfar F, Feroze AH, Ferrero S, Ferro Desideri L, Filip I, Fischer F, Fisher JL, Foroutan M, Fukumoto T, Gaal PA, Gad MM, Gadanya MA, Gallus S, Gaspar Fonseca M, Getachew Obsa A, Ghafourifard M, Ghashghaee A, Ghith N, Gholamalizadeh M, Gilani SA, Ginindza TG, Gizaw ATT, Glasbey JC, Golechha M, Goleij P, Gomez RS, Gopalani SV, Gorini G, Goudarzi H, Grosso G, Gubari MIM, Guerra MR, Guha A, Gunasekera DS, Gupta B, Gupta VB, Gupta VK, Gutierrez RA, Hafezi-Nejad N, Haider MR, Haj-Mirzaian A, Halwani R, Hamadeh RR, Hameed S, Hamidi S, Hanif A, Haque S, Harlianto NI, Haro JM, Hasaballah AI, Hassanipour S, Hay RJ, Hay SI, Hayat K, Heidari G, Heidari M, Herrera-Serna BY, Herteliu C, Hezam K, Holla R, Hossain MM, Hossain MBH, Hosseini MS, Hosseini M, Hosseinzadeh M, Hostiuc M, Hostiuc S, Househ M, Hsairi M, Huang J, Hugo FN, Hussain R, Hussein NR, Hwang BF, Iavicoli I, Ibitoye SE, Ida F, Ikuta KS, Ilesanmi OS, Illic IM, Illic MD, Irham LM, Islam JY, Islam RM, Islam SMS, Ismail NE, Isola G, Iwagami M, Jacob L, Jain V, Jakovljevic MB, Javaheri T, Jayaram S, Jazayeri SB, Jha RP, Jonas JB, Joo T, Joseph N, Joukar F, Jurisson M, Kabir A, Kahrizi D, Kalankesh LR, Kalhor R, Kaliyadan F, Kalkonde Y, Kamath A, Kameran Al-Salihi N, Kandel H, Kapoor N, Karch A, Kasa AS, Katikireddi SV, Kauppila JH, Kavetskyy T, Kebede SA, Keshavarz P, Keykhaei M, Khader YS, Khalilov R, Khan G, Khan M, Khan MN, Khan MAB, Khang YH, Khater AM, Khayamzadeh M, Kim GR, Kim YJ, Kisa A, Kisa S, Kissimova-Skarbek K, Kopec JA, Koteeswaran R, Koul PA, Koulmane Laxminarayana SL, Koyanagi A, Kucuk Bicer B, Kugbey N, Kumar GA, Kumar N, Kumar N, Kurmi OP, Kutluk T, La Vecchia C, Lami FH, Landires I, Lauriola P, Lee SW, Lee SWH, Lee WC, Lee YH, Leigh J, Leong E, Li J, Li MC, Liu X, Loureiro JA, Lunevicius R, Magdy Abd El Razek M, Majeed A, Makki A, Male S, Malik AA, Mansournia MA, Martini S, Masoumi SZ, Mathur P, McKee M, Mehrotra R, Mendoza W, Menezes RG, Mengesha EW, Mesregah MK, Mestrovic T, Miao Jonasson J, Miazgowski B, Miazgowski T, Michalek IM, Miller TR, Mirzaei H, Mirzaei HR, Misra S, Mithra P, Moghadaszadeh M, Mohammad KA, Mohammad Y, Mohammadi M, Mohammadi SM, Mohammadian-Hafshejani A, Mohammed S, Moka N, Mokdad AH, Molokhia M, Monasta L, Moni MA, Moosavi MA, Moradi Y, Moraga P, Morgado-da-Costa J, Morrison SD, Mosapour A, Mubarik S, Mwanri L, Nagarajan AJ, Nagaraju SP, Nagata C, Naimzada MD, Nangia V, Naqvi AA, Narasimha Swamy S, Ndejjo R, Nduaguba SO, Negoi I, Negru SM, Neupane Kandel S, Nguyen CT, Nguyen HLT, Niazi RK, Nnaji CA, Noor NM, Nuñez- Samudio V, Nzoputam CI, Oancea B, Ochir C, Odukoya OO, Ogbo FA, Olagunju AT, Olakunde BO, Omar E, Omar Bali A, Omonisi AEE, Ong S, Onwujekwe OE, Orru H, Ortega-Altamirano DV, Otstavnov N, Otstavnov SS, Owolabi MO, P A M, Padubidri JR, Pakshir K, Pana A, Panagiotakos D, Panda-Jonas S, Pardhan S, Park EC, Park EK, Pashazadeh Kan F, Patel HK, Patel JR, Pati S, Pattanshetty SM, Paudel U, Pereira DM, Pereira RB, Perianayagam A, Pillay JD, Pirouzpanah S, Pishgar F, Podder I, Postma MJ, Pourjafar H, Prashant A, Preotescu L, Rabiee M, Rabiee N, Radfar A, Radhakrishnan RA, Radhakrishnan V, Rafiee A, Rahim F, Rahimzadeh S, Rahman M, Rahman MA, Rahmani AM, Rajai N, Rajesh A, Rakovac I, Ram P, Ramezanzadeh K, Ranabhat K, Ranasinghe P, Rao CR, Rao SJ, Rawassizadeh R, Razeghinia MS, Renzaho AMN, Rezaei N, Rezaei N, Rezapour A, Roberts TJ, Rodriguez JAB, Rohloff P, Romoli M, Ronfani L, Roshandel G, Rwegerera GM, S M, Sabour S, Saddik B, Saeed U, Sahebkar A, Sahoo H, Salehi S, Salem MR, Salimzadeh H, Samaei M, Samy AM, Sanabria J, Sankararaman S, Santric-Milicevic MM, Sardiwalla Y, Sarveazad A, Sathian B, Sawhney M, Saylan M, Schneider IJC, Sekerija M, Seylani A, Shafaat O, Shaghaghi Z, Shaikh MA, Shamsoddin E, Shannawaz M, Sharma R, Sheikh A, Sheikhbahaei S, Shetty A, Shetty JK, Shetty PH, Shibuya K, Shirkoohi R, Shivakumar KM, Shivarov V, Siabani S, Siddappa Malleshappa SK, Silva DAS, Singh JA, Sintayehu Y, Skryabin VY, Skryabina AA, Soeberg MJ, Sofi-Mahmudi A, Sotoudeh H, Steiropoulos P, Straif K, Subedi R, Sufiyan MB, Sultan I, Sultana S, Sur D, Szerencsés V, Szócska M, Tabarés- Seisdedos R, Tabuchi T, Tadbiri H, Taherkhani A, Takahashi K, Talaat IM, Tan KK, Tat VY, Tedla BAA, Tefera YG, Tehrani-Banihashemi A, Temsah MH, Tesfay FH, Tessema GA, Thapar R, Thavamani A, Thoguluva Chandrasekar V, Thomas N, Tohidinik HR, Touvier M, Tovani-Palone MR, Traini E, Tran BX, Tran KB, Tran MTN, Tripathy JP, Tusa BS, Ullah I, Ullah S, Umapathi KK, Unnikrishnan B, Upadhyay E, Vacante M, Vaezi M, Valadan Tahbaz S, Velazquez DZ, Veroux M, Violante FS, Vlassov V, Vo B, Volovici V, Vu GT, Waheed Y, Wamai RG, Ward P, Wen YF, Westerman R, Winkler AS, Yadav L, Yahyazadeh Jabbari SH, Yang L, Yaya S, Yazie TSY, Yeshaw Y,

Yonemoto N, Younis MZ, Yousefi Z, Yu C, Yuce D, Yunusa I, Zadnik V, Zare F, Zastrozhin MS, Zastrozhina A, Zhang J, Zhong C, Zhou L, Zhu C, Ziapour A, Zimmermann IR, Fitzmaurice C, Murray CJL, Force LM. Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life Years for 29 Cancer Groups From 2010 to 2019: A Systematic Analysis for the Global Burden of Disease Study 2019. *JAMA Oncol.* 2022 Mar 1;8(3):420-444. doi: 10.1001/jamaoncol.2021.6987. PMID: 34967848; PMCID: PMC8719276.

9: Tindula G, Mukherjee SK, Ekramullah SM, Arman DM, Biswas SK, Islam J, Obrycki JF, Christiani DC, Liang L, Warf BC, Mazumdar M. Parental metal exposures as potential risk factors for spina bifida in Bangladesh. *Environ Int.* 2021 Dec;157:106800. doi: 10.1016/j.envint.2021.106800. Epub 2021 Aug 3. PMID: 34358915; PMCID: PMC9008873.

10: Wang K, Goldenberg A, Dorison CA, Miller JK, Uusberg A, Lerner JS, Gross JJ, Agesin BB, Bernardo M, Campos O, Eudave L, Grzech K, Ozery DH, Jackson EA, Garcia EOL, Drexler SM, Jurković AP, Rana K, Wilson JP, Antoniadi M, Desai K, Gialitaki Z, Kushnir E, Nadif K, Bravo ON, Nauman R, Oosterlinck M, Pantazi M, Pilecka N, Szabelska A, van Steenkiste IMM, Filip K, Bozdoc AI, Marcu GM, Agadullina E, Adamkovič M, Roczniewska M, Reyna C, Kassianos AP, Westerlund M, Ahlgren L, Pöntinen S, Adetula GA, Dursun P, Arinze AI, Arinze NC, Ogbonnaya CE, Ndukahe ILG, Dalgar I, Akkas H, Macapagal PM, Lewis S, Metin-Orta I, Foroni F, Willis M, Santos AC, Mokady A, Reggev N, Kurfali MA, Vasilev MR, Nock NL, Parzuchowski M, Espinoza Barría MF, Vranka M, Kohlová MB, Ropovik I, Harutyunyan M, Wang C, Yao E, Becker M, Manunta E, Kaminski G, Marko D, Evans K, Lewis DMG, Findor A, Landry AT, Aruta JJB, Ortiz MS, Vally Z, Pronizius E, Voracek M, Lamm C, Grinberg M, Li R, Valentova JV, Mioni G, Cellini N, Chen SC, Zickfeld J, Moon K, Azab H, Levy N, Karababa A, Beaudry JL, Boucher L, Collins WM, Todsen AL, van Schie K, Vintr J, Bavolar J, Kaliska L, Križanić V, Samojlenko L, Pourafshari R, Geiger SJ, Beitner J, Warmelink L, Ross RM, Stephen ID, Hostler TJ, Azouaghe S, McCarthy R, Szala A, Grano C, Solorzano CS, Anjum G, Jimenez-Leal W, Bradford M, Pérez LC, Cruz Vásquez JE, Galindo-Caballero OJ, Vargas-Nieto JC, Kácha O, Arvanitis A, Xiao Q, Cárcamo R, Zorjan S, Tajchman Z, Vilares I, Pavlacic JM, Kunst JR, Tamnes CK, von Bastian CC, Atari M, Sharifian M, Hricova M, Kačmár P, Schrötter J, Rahal RM, Cohen N, FatahModarres S, Zrimsek M, Zakharov I, Koehn MA, Esteban-Serna C, Calin-Jageman RJ, Krafnick AJ, Štrukelj E, Isager PM, Urban J, Silva JR, Martončík M, Očovaj SB, Šakan D, Kuzminska AO, Djordjevic JM, Almeida IAT, Ferreira A, Lazarevic LB, Manley H, Ricaurte DZ, Monteiro RP, Etabari Z, Musser E, Dunleavy D, Chou W, Godbersen H, Ruiz-Fernández S, Reeck C, Batres C, Kirgizova K, Muminov A, Azevedo F, Alvarez DS, Butt MM, Lee JM, Chen Z, Verbruggen F, Ziano I, Tümer M, Charyate ACA, Dubrov D, Tejada Rivera MDCMC, Aberson C, Pálfi B, Maldonado MA, Hubena B, Sacaklı A, Ceary CD, Richard KL, Singer G, Perillo JT, Ballantyne T, Cyrus-Lai W, Fedotov M, Du H, Wielgus M, Pit IL, Hruška M, Sousa D, Aczel B, Szaszi B, Adamus S, Barzykowski K, Micheli L, Schmidt ND, Zsido AN, Paruzel-Czachura M, Bialek M, Kowal M, Sorokowska A, Misiak M, Mola D, Ortiz MV, Correa PS, Belaus A, Muchembled F, Ribeiro RR, Arriaga P, Oliveira R, Vaughn LA, Szwed P, Kossowska M, Czarnek G, Kielińska J, Antazo B, Betlehem R, Stieger S, Nilsonne G, Simonovic N, Taber J, Gourdon-Kanhukamwe A, Domurat A, Ihaya K, Yamada Y, Urooj A, Gill T, Čadek M, Bylinina L, Messerschmidt J, Kurfali M, Adetula A, Baklanova E, Albayrak-Aydemir N, Kappes HB, Gjoneska B, House T, Jones MV, Berkessel JB, Chopik WJ, Çoksan S, Seehuus M, Khaoudi A, Bokkour A, El Arabi KA, Djamai I, Iyer A, Parashar N, Adiguzel A, Kocalar HE, Bundt C, Norton JO, Papadatou-Pastou M, De la Rosa-Gomez A, Ankushev V, Bogatyreva N, Grigoryev D, Ivanov A, Prusova I, Romanova M, Sarieva I, Terskova M, Hristova E, Kadreva VH, Janak A, Schei V, Sverdrup TE, Askelund AD, Pineda LMS, Krupić D, Levitan CA, Johannes N, Ouherrou N, Say N, Sinkolova S, Janjić K, Stojanovska M, Stojanovska D, Khosla M, Thomas AG, Kung FYH, Bijlstra G, Mosannenzadeh F, Balci BB, Reips UD, Baskin E, Ishkhanyan B, Czamanski-Cohen J, Dixson BJW, Moreau D, Sutherland CAM, Chuan-Peng H, Noone C, Flowe H, Anne M, Janssen SMJ, Topor M, Majeed NM, Kunisato Y, Yu K, Daches S, Hartanto A, Vdovic M, Anton-Boicuk L, Forbes PAG, Kamburidis J, Marinova E, Nedelcheva-Datsova M, Rachev NR, Stoyanova A, Schmidt K, Suchow JW, Koptjevskaia-Tamm M, Jernsäther T, Olofsson JK, Bialobrzeska O, Marszalek M, Tatachari

S, Afhami R, Law W, Antfolk J, Žuro B, Van Doren N, Soto JA, Searston R, Miranda J, Damnjanović K, Yeung SK, Krupić D, Hoyer K, Jaeger B, Ren D, Pfuhl G, Klevjer K, Corral-Frías NS, Frias-Armenta M, Lucas MY, Torres AO, Toro M, Delgado LGJ, Vega D, Solas SÁ, Vilar R, Massoni S, Frizzo T, Bran A, Vaidis DC, Vieira L, Paris B, Capizzi M, Coelho GLH, Greenburgh A, Whitt CM, Tullett AM, Du X, Volz L, Bosma MJ, Karaarslan C, Sarıoguz E, Allred TB, Korbmacher M, Colloff MF, Lima TJS, Ribeiro MFF, Verharen JPH, Karelka M, Karashiali C, Sunami N, Jaremka LM, Storage D, Habib S, Studzinska A, Hanel PHP, Holford DL, Sirota M, Wolfe K, Chiu F, Theodoropoulou A, Ahn ER, Lin Y, Westgate EC, Brohmer H, Hofer G, Dujols O, Vezirian K, Feldman G, Travaglino GA, Ahmed A, Li M, Bosch J, Torunsky N, Bai H, Manavalan M, Song X, Walczak RB, Zdybek P, Friedemann M, Rosa AD, Kozma L, Alves SG, Lins S, Pinto IR, Correia RC, Babinčák P, Banik G, Rojas- Berscia LM, Varella MAC, Uttley J, Beshears JE, Thommesen KK, Behzadnia B, Geniole SN, Silan MA, Maturan PLG, Vilsmeier JK, Tran US, Izquierdo SM, Mensink MC, Sorokowski P, Groyecka-Bernard A, Radtke T, Adoric VC, Carpenter J, Özdogru AA, Joy-Gaba JA, Hedgebeth MV, Ishii T, Wichman AL, Röer JP, Ostermann T, Davis WE, Suter L, Papachristopoulos K, Zabel C, Ebersole CR, Chartier CR, Mallik PR, Urry HL, Buchanan EM, Coles NA, Primbs MA, Basnight-Brown DM, Ijzerman H, Forscher PS, Moshontz H. A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. *Nat Hum Behav.* 2021 Aug;5(8):1089-1110. doi: 10.1038/s41562-021-01173-x. Epub 2021 Aug 2. PMID: 34341554; PMCID: PMC8742248.

11: Chaurasia B, Umana GE, Scalia G, Barresi F, Yağmurlu K, Soldozy S, Deora H, Raudino G, Graziano F, Nicoletti GF, Cicero S, Maugeri R, Tomasi SO, Zileli M, Graffeo CS, Herrera RR, Shah A, Ha Y, Chaurasiya RK, Kim HS, Sameshima T, Borba L, Rotta JM, Chowdhury D, Chaurasia RK, Grotenhuis A, Linfante I, Sekhar LN. Largest neurosurgical social media group and its impact on communication and research. *Br J Neurosurg.* 2021 Jul 8:1-5. doi: 10.1080/02688697.2021.1947978. Epub ahead of print. PMID: 34236265.

12: Graziano F, Gerardi RM, Scalia G, Cammarata G, Nicoletti GF, Chaurasia B, Umana GE. In Reply to the Letter to the Editor Regarding “Females in Neurosurgery: from a Matter of Fortuitous Occasions Towards a Conscious Choice”. *World Neurosurg.* 2021 Jun;150:244. doi: 10.1016/j.wneu.2021.04.037. PMID: 34098652.

13: Nogueira RG, Qureshi MM, Abdalkader M, Martins SO, Yamagami H, Qiu Z, Mansour OY, Sathya A, Czlonkowska A, Tsivgoulis G, Aguiar de Sousa D, Demeestere J, Mikulik R, Vanacker P, Siegler JE, Körv J, Biller J, Liang CW, Sangha NS, Zha AM, Czap AL, Holmstedt CA, Turan TN, Ntaios G, Malhotra K, Tayal A, Loochtan A, Ranta A, Mistry EA, Alexandrov AW, Huang DY, Yaghi S, Raz E, Sheth SA, Mohammaden MH, Frankel M, Bila Lamou EG, Aref HM, Elbassiouny A, Hassan F, Menecie T, Mustafa W, Shokri HM, Roushdy T, Sarfo FS, Alabi TO, Arabambi B, Nwazor EO, Sunmonu TA, Wahab K, Yaria J, Mohammed HH, Adebayo PB, Riahi AD, Sassi SB, Gwaunza L, Ngwende GW, Sahakyan D, Rahman A, Ai Z, Bai F, Duan Z, Hao Y, Huang W, Li G, Li W, Liu G, Luo J, Shang X, Sui Y, Tian L, Wen H, Wu B, Yan Y, Yuan Z, Zhang H, Zhang J, Zhao W, Zi W, Leung TW, Chugh C, Huded V, Menon B, Pandian JD, Sylaja PN, Usman FS, Farhoudi M, Hokmabadi ES, Horev A, Reznik A, Sivan Hoffmann R, Ohara N, Sakai N, Watanabe D, Yamamoto R, Doijiri R, Tokuda N, Yamada T, Terasaki T, Yazawa Y, Uwatoko T, Dembo T, Shimizu H, Sugiura Y, Miyashita F, Fukuda H, Miyake K, Shimbo J, Sugimura Y, Yagita Y, Takenobu Y, Matsumaru Y, Yamada S, Kono R, Kanamaru T, Yamazaki H, Sakaguchi M, Todo K, Yamamoto N, Sonoda K, Yoshida T, Hashimoto H, Nakahara I, Kondybayeva A, Faizullina K, Kamenova S, Zhanuzakov M, Baek JH, Hwang Y, Lee JS, Lee SB, Moon J, Park H, Seo JH, Seo KD, Sohn SI, Young CJ, Ahdab R, Wan Zaidi WA, Aziz ZA, Basri HB, Chung LW, Ibrahim AB, Ibrahim KA, Looi I, Tan WY, Yahya NW, Groppa S, Leahu P, Al Hashmi AM, Imam YZ, Akhtar N, Pineda-Franks MC, Co CO, Kandyba D, Alhazzani A, Al-Jehani H, Tham CH, Mamauag MJ, Venketasubramanian N, Chen CH, Tang SC, Churojana A, Akil E, Aykaç Ö, Ozdemir AO, Giray S, Hussain SI, John S, Le Vu H, Tran AD, Nguyen HH, Nhu Pham T, Nguyen TH, Nguyen TQ, Gattringer T, Enzinger C, Killer-Oberpfalzer M, Bellante F, De

Blauwe S, Vanhooren G, De Raedt S, Dusart A, Lemmens R, Ligot N, Pierre Rutgers M, Yperzeele L, Alexiev F, Sakelarova T, Bedeković MR, Budincevic H, Cindric I, Hucika Z, Ozretic D, Saric MS, Pfeifer F, Karpowic I, Cernik D, Sramek M, Skoda M, Hlavacova H, Klecka L, Koutny M, Vaclavik D, Skoda O, Fiksa J, Hanelova K, Nevsimalova M, Rezek R, Prochazka P, Krejstova G, Neumann J, Vachova M, Brzezanski H, Hlinovsky D, Tenora D, Jura R, Jurák L, Novak J, Novak A, Topinka Z, Fibrich P, Sobolova H, Volny O, Krarup Christensen H, Drenck N, Klingenberg Iversen H, Simonsen CZ, Truelsen TC, Wienecke T, Vibo R, Gross-Paju K, Toomsoo T, Antsov K, Caparros F, Cordonnier C, Dan M, Faucheux JM, Mechtouff L, Eker O, Lesaine E, Ondze B, Peres R, Pico F, Piotin M, Pop R, Rouanet F, Gubeladze T, Khinikadze M, Lobjanidze N, Tsiskaridze A, Nagel S, Ringleb PA, Rosenkranz M, Schmidt H, Sedghi A, Siepmann T, Szabo K, Thomalla G, Palaiodimou L, Sagris D, Kargiotis O, Klivenyi P, Szapary L, Tarkanyi G, Adami A, Bandini F, Calabresi P, Frisullo G, Renieri L, Sangalli D, Pirson A, Uyttenboogaart M, van den Wijngaard I, Kristoffersen ES, Brola W, Fudala M, Horoch-Lyszczarek E, Karlinski M, Kazmierski R, Kram P, Rogoziewicz M, Kaczorowski R, Luchowski P, Sienkiewicz-Jarosz H, Sobolewski P, Fryze W, Wisniewska A, Wiszniewska M, Ferreira P, Ferreira P, Fonseca L, Marto JP, Pinho E Melo T, Nunes AP, Rodrigues M, Tedim Cruz V, Falup-Pecurariu C, Krastev G, Mako M, de Leciñana MA, Arenillas JF, Ayo-Martin O, Cruz Culebras A, Tejedor ED, Montaner J, Pérez-Sánchez S, Tola Arribas MA, Rodriguez-Vasquez A, Mayza M, Bernava G, Brehm A, Machi P, Fischer U, Gralla J, Michel PL, Psychogios MN, Strambo D, Banerjee S, Krishnan K, Kwan J, Butt A, Catanese L, Demchuk AM, Field T, Haynes J, Hill MD, Khosravani H, Mackey A, Pikula A, Saposnik G, Scott CA, Shoamanesh A, Shuaib A, Yip S, Barboza MA, Barrientos JD, Portillo Rivera LI, Gongora-Rivera F, Novarro-Escudero N, Blanco A, Abraham M, Alsbrook D, Altschul D, Alvarado-Ortiz AJ, Bach I, Badruddin A, Barazangi N, Brereton C, Castonguay A, Chaturvedi S, Chaudry SA, Choe H, Choi JH, Dharmadhikari S, Desai K, Devlin TG, Doss VT, Edgell R, Etherton M, Farooqui M, Frei D, Gandhi D, Grigoryan M, Gupta R, Hassan AE, Helenius J, Kaliaev A, Kaushal R, Khandelwal P, Khawaja AM, Khoury NN, Kim BS, Kleindorfer DO, Koyfman F, Lee VH, Leung LY, Linares G, Linfante I, Lutsep HL, Macdougall L, Male S, Malik AM, Masoud H, McDermott M, Mehta BP, Min J, Mittal M, Morris JG, Multani SS, Nahab F, Nalleballe K, Nguyen CB, Novakovic-White R, Ortega-Gutierrez S, Rahangdale RH, Ramakrishnan P, Romero JR, Rost N, Rothstein A, Ruland S, Shah R, Sharma M, Silver B, Simmons M, Singh A, Starosciak AK, Strasser SL, Szeder V, Teleb M, Tsai JP, Voetsch B, Balaguera O, Pujol Lereis VA, Luraschi A, Almeida MS, Cardoso FB, Conforto A, De Deus Silva L, Varrone Giacomini L, Oliveira Lima F, Longo AL, Magalhães PSC, Martins RT, Mont'alverne F, Mora Cuervo DL, Costa Rebello L, Valler L, Zetola VF, Lavados PM, Navia V, Olavarria VV, Almeida Toro JM, Amaya PFR, Bayona H, Corredor A, Rivera Ordóñez CE, Mantilla Barbosa DK, Lara O, Patiño MR, Diaz Escobar LF, Dejesus Melgarejo Fariña DE, Cardozo Villamayor A, Zelaya Zarza AJ, Barrientos Iman DM, Rodriguez Kadota L, Campbell B, Hankey GJ, Hair C, Kleinig T, Ma A, Tomazini Martins R, Sahathevan R, Thijs V, Salazar D, Yuan-Hao Wu T, Haussen DC, Liebeskind D, Yavagal DR, Jovin TG, Zaidat OO, Nguyen TN; SVIN COVID-19 Global Stroke Registry; SVIN COVID-19 Global Stroke Registry. Global Impact of COVID-19 on Stroke Care and IV Thrombolysis. Neurology. 2021 Jun 8;96(23):e2824-e2838. doi: 10.1212/WNL.0000000000011885. Epub 2021 Mar 25. PMID: 33766997; PMCID: PMC8205458.

14: Graziano F, Gerardi RM, Scalia G, Cammarata G, Nicoletti GF, Chaurasia B, Umana GE. Women in Neurosurgery: From a Matter of Fortuitous Occasions Toward a Conscious Choice. World Neurosurg. 2021 Apr;148:129-135. doi: 10.1016/j.wneu.2021.01.049. Epub 2021 Jan 28. PMID: 33515798.

15: Deora H, Tripathi M, Yagnick N, Deora SP, Chaurasia B, Mohindra S. Mobile phones and "inattention" injuries: the risk is real. J Neurosurg Sci. 2021 Aug;65(4):450-455. doi: 10.23736/S0390-5616.20.04986-3. Epub 2020 Sep 18. PMID: 32951415.

16: Kato Y, Liew BS, Sufianov AA, Rasulic L, Arnautovic KI, Dong VH, Florian IS, Oldashi F, Makhambetov Y, Isam B, Thu M, Enkhbayar T, Kumarasinghe N, Bajamal AH, Nair S, Sharif S, Sharma MR, Landeiro JA, Yampolsky CG, El-Ghandour NMF, Hossain AM, Sim S, Chemate S, Burhan H, Feng L,

Andrade H, Germano IM. Correction to: Review of global neurosurgery education: Horizon of Neurosurgery in the Developing Countries. Chin Neurosurg J. 2020 Aug 24;6:30. doi: 10.1186/s41016-020-00209-x. Erratum for: Chin Neurosurg J. 2020 May 19;6:19. PMID: 32925985; PMCID: PMC7444201.

17: Kato Y, Liew BS, Sufianov AA, Rasulic L, Arnautovic KI, Dong VH, Florian IS, Olldashi F, Makhambetov Y, Isam B, Thu M, Enkhbayar T, Kumarasinghe N, Bajamal AH, Nair S, Sharif S, Sharma MR, Landeiro JA, Yampolsky CG, El-Ghandour NMF, Hossain AM, Sim S, Chemate S, Burhan H, Feng L, Andrade H, Germano IM. Review of global neurosurgery education: Horizon of Neurosurgery in the Developing Countries. Chin Neurosurg J. 2020 May 19;6:19. doi: 10.1186/s41016-020-00194-1. Erratum in: Chin Neurosurg J. 2020 Aug 24;6:30. PMID: 32922948; PMCID: PMC7398343.

18: Greer DM, Shemie SD, Lewis A, Torrance S, Varelas P, Goldenberg FD, Bernat JL, Souter M, Topcuoglu MA, Alexandrov AW, Baldissari M, Bleck T, Citerio G, Dawson R, Hoppe A, Jacob S, Manara A, Nakagawa TA, Pope TM, Silvester W, Thomson D, Al Rahma H, Badenes R, Baker AJ, Cerny V, Chang C, Chang TR, Gnedovskaya E, Han MK, Honeybul S, Jimenez E, Kuroda Y, Liu G, Mallick UK, Marquevich V, Mejia-Mantilla J, Piradov M, Quayyum S, Shrestha GS, Su YY, Timmons SD, Teitelbaum J, Videtta W, Zirpe K, Sung G. Determination of Brain Death/Death by Neurologic Criteria: The World Brain Death Project. JAMA. 2020 Sep 15;324(11):1078-1097. doi: 10.1001/jama.2020.11586. PMID: 32761206.

19: Rahman MM, Salam MA, Uddin K, Rahman MM, Islam MR, Haque MA, Hussain AR, Yusuf MA. Early Surgical Outcome of Endoscopic Third Ventriculostomy in the Management of Obstructive Hydrocephalus: A Randomized Control Trial. Asian J Neurosurg. 2018 Oct-Dec;13(4):1001-1004. doi: 10.4103/ajns.AJNS\_376\_16. PMID: 30459856; PMCID: PMC6208196.

20: Doets AY, Verboon C, van den Berg B, Harbo T, Cornblath DR, Willison HJ, Islam Z, Attarian S, Barroso FA, Bateman K, Benedetti L, van den Bergh P, Casasnovas C, Cavaletti G, Chavada G, Claeys KG, Dardiotis E, Davidson A, van Doorn PA, Feasby TE, Galassi G, Gorson KC, Hartung HP, Hsieh ST, Hughes RAC, Illa I, Islam B, Kusunoki S, Kuwabara S, Lehmann HC, Miller JAL, Mohammad QD, Monges S, Nobile Orazio E, Pardo J, Pereon Y, Rinaldi S, Querol L, Reddel SW, Reisin RC, Shahrizaila N, Sindrup SH, Waqar W, Jacobs BC; IGOS Consortium. Regional variation of Guillain-Barré syndrome. Brain. 2018 Oct 1;141(10):2866-2877. doi: 10.1093/brain/awy232. PMID: 30247567.

21: Chowdhury FH, Haque MR, Alam SM, Khaled Chowdhury SMN, Khan SI, Goel A. Condylar Joint Fusion and Stabilization (by Screws and Plates) in Nontraumatic Atlanto-Occipital Dislocation: Technical Report of 2 Cases. World Neurosurg. 2017 Nov;107:54-62. doi: 10.1016/j.wneu.2017.07.127. Epub 2017 Jul 29. PMID: 28765028.

22: Chowdhury FH, Haque MR. Microsurgical management of benign lesions interior to the cavernous sinus: A case series. Asian J Neurosurg. 2017 Jul- Sep;12(3):398-406. doi: 10.4103/1793-5482.180892. PMID: 28761514; PMCID: PMC5532921.

23: Mondle MS, Alam MS, Ahmad MU, Yusuf MA. Recurrent Lateral Ventricular Enterogenous Cyst: A Report of an Extreme Rare Case. Case Rep Surg. 2017;2017:3098676. doi: 10.1155/2017/3098676. Epub 2017 May 18. PMID: 28607795; PMCID: PMC5451783.

24: Chowdhury FH, Haque MR, Hossain Z, Chowdhury NK, Alam SM, Sarker MH. Nonmissile Penetrating Injury to the Head: Experience with 17 Cases. World Neurosurg. 2016 Oct;94:529-543. doi: 10.1016/j.wneu.2016.06.062. Epub 2016 Jun 24. PMID: 27350299.

From:

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



Permanent link:

<https://neurosurgerywiki.com/wiki/doku.php?id=dhaka>

Last update: **2024/06/07 02:57**