

Faculty of Medical Sciences Lebanese University

Ali Msheik

Baraa Dabboucy

1: Moussa M, Abou Chakra M, Papatsoris AG, Dellis A, Dabboucy B, Peyromaure M, Barry Delongchamps N, Bailly H, Duquesne I. Perspectives on the urological care in [Parkinson's disease](#) patients. Arch Ital Urol Androl. 2022 Mar 30;94(1):107-117. doi: 10.4081/aiua.2022.1.107. PMID: 35352535.

2: Msheik A, Mohanna M, Mhanna A, Kanj A, Moussa M, Mohanna A. Predictive value of PSA density in the diagnosis of prostate cancer in lebanese men. Arch Ital Urol Androl. 2022 Mar 28;94(1):18-24. doi: 10.4081/aiua.2022.1.18. PMID: 35352520.

3: Sabaie H, Talebi M, Gharesouarn J, Asadi MR, Jalaiei A, Arsang-Jang S, Hussen BM, Taheri M, Jalili Khoshnoud R, Rezazadeh M. Identification and Analysis of *BCAS4*/*hsa-miR-185-5p*/*SHISA7* Competing Endogenous RNA Axis in Late-Onset Alzheimer's Disease Using Bioinformatic and Experimental Approaches. Front Aging Neurosci. 2022 Feb 21;14:812169. doi: 10.3389/fnagi.2022.812169. PMID: 35264942; PMCID: PMC8899724.

4: Chanbour H, Jiblawi A, Aboudalle A, Alalman O, Chahine Elsett Z. Association of Silicosis and Dermatomyositis: Case Report and Literature Review. Cureus. 2021 Nov 24;13(11):e19875. doi: 10.7759/cureus.19875. PMID: 34976496; PMCID: PMC8712211.

5: 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, Akhilu 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, Gross 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, Illesanmi OS, Ilic IM, Ilic 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, Pretescu 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, Ramezanizadeh 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, Sheikbahaei 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, Yesaw 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.

6: Alam R, Mrad Y, Hammoud H, Saker Z, Fares Y, Estephan E, Bahmad HF, Harati H, Nabha S. New insights into the role of fibroblast growth factors in Alzheimer's disease. *Mol Biol Rep.* 2022 Feb;49(2):1413-1427. doi: 10.1007/s11033-021-06890-0. Epub 2021 Nov 3. PMID: 34731369.

7: Matus A, Touchette C, Sunna T, Shedad D, Bsat S, Chanbour H, Weil AG. Minimally Invasive Resection of an S3 Osteoid Osteoma Using an Intraoperative O-Arm: A Technical Note. *Cureus.* 2021 Sep 25;13(9):e18262. doi: 10.7759/cureus.18262. PMID: 34712537; PMCID: PMC8543093.

8: Moussa M, Chakra MA, Dabboucy B, Fares Y, Dellis A, Papatsoris A. The safety and effectiveness of mirabegron in Parkinson's disease patients with overactive bladder: a randomized controlled trial. *Scand J Urol.* 2022 Feb;56(1):66-72. doi: 10.1080/21681805.2021.1990994. Epub 2021 Oct 21. PMID: 34672847.

9: Shawraba F, Hammoud H, Mrad Y, Saker Z, Fares Y, Harati H, Bahmad HF, Nabha S. Biomarkers in Neuroblastoma: An Insight into Their Potential Diagnostic and Prognostic Utilities. *Curr Treat Options Oncol.* 2021 Sep 27;22(11):102. doi: 10.1007/s11864-021-00898-1. PMID: 34580780.

10: Audi ZF, Saker Z, Rizk M, Harati H, Fares Y, Bahmad HF, Nabha SM. Immunosuppression in Medulloblastoma: Insights into Cancer Immunity and Immunotherapy. *Curr Treat Options Oncol.* 2021 Jul 30;22(9):83. doi: 10.1007/s11864-021-00874-9. PMID: 34328587.

11: Chanbour H, El Masri J, Bsat S, Bsat A, Jiblawi A, Sunna T. A Bibliometric Analysis of Neurosurgery Research Productivity in Arab Countries Between 2005 and 2019. *World Neurosurg.* 2021 Oct;154:e313-e319. doi: 10.1016/j.wneu.2021.07.026. Epub 2021 Jul 12. PMID: 34265430.

12: Bsat S, Chanbour H, Bsat A, Alomari S, Moussalem C, Houssami MNE, Omeis I. Clinical utility of degradomics as predictors of complications and clinical outcome in aneurysmal subarachnoid hemorrhage. *J Integr Neurosci.* 2021 Jun 30;20(2):489-497. doi: 10.31083/j.jin2002052. PMID: 34258951.

13: Moussa M, Abou Chakra M, Papatsoris AG, Dabboucy B, Hsieh M, Dellis A, Fares Y. Perspectives on urological care in multiple sclerosis patients. *Intractable Rare Dis Res.* 2021 May;10(2):62-74. doi: 10.5582/irdr.2021.01029. PMID: 33996350; PMCID: PMC8122310.

14: Durno C, Ercan AB, Bianchi V, Edwards M, Aronson M, Galati M, Atenafu EG, Abebe-Campino G, Al-Battashi A, Alharbi M, Azad VF, Baris HN, Basel D, Bedgood R, Bendel A, Ben-Shachar S, Blumenthal DT, Blundell M, Bornhorst M, Bronsema A, Cairney E, Rhode S, Caspi S, Chamdin A, Chiaravalli S, Constantini S, Crooks B, Das A, Dvir R, Farah R, Foulkes WD, Frenkel Z, Gallinger B, Gardner S, Gass D, Ghalibafian M, Gilpin C, Goldberg Y, Goudie C, Hamid SA, Hampel H, Hansford JR, Harlos C, Hijiya N, Hsu S, Kamihara J, Kebudi R, Knipstein J, Koschmann C, Kratz C, Larouche V, Lassaletta A, Lindhorst S, Ling SC, Link MP, Loret De Mola R, Luiten R, Lurye M, Maciaszek JL, Magimairajanlssai V, Maher OM,

Massimino M, McGee RB, Mushtaq N, Mason G, Newmark M, Nicholas G, Nichols KE, Nicolaides T, Opocher E, Osborn M, Oshrine B, Pearlman R, Pettee D, Rapp J, Rashid M, Reddy A, Reichman L, Remke M, Robbins G, Roy S, Sabel M, Samuel D, Scheers I, Schneider KW, Sen S, Stearns D, Sumerauer D, Swallow C, Taylor L, Thomas G, Toledano H, Tomboc P, Van Damme A, Winer I, Yalon M, Yen LY, Zapotocky M, Zelcer S, Ziegler DS, Zimmermann S, Hawkins C, Malkin D, Bouffet E, Villani A, Tabori U. Survival Benefit for Individuals With Constitutional Mismatch Repair Deficiency Undergoing Surveillance. *J Clin Oncol.* 2021 Sep 1;39(25):2779-2790. doi: 10.1200/JCO.20.02636. Epub 2021 May 4. PMID: 33945292; PMCID: PMC8407605.

15: Shahjouei S, Tsivgoulis G, Farahmand G, Koza E, Mowla A, Vafaei Sadr A, Kia A, Vaghefi Far A, Mondello S, Cerniglio A, Ranta A, Punter M, Khodadadi F, Naderi S, Sabra M, Ramezani M, Amini Harandi A, Olulana O, Chaudhary D, Lyoubi A, Campbell BCV, Arenillas JF, Bock D, Montaner J, Aghayari Sheikh Neshin S, Aguiar de Sousa D, Tenser MS, Aires A, Alfonso ML, Alizada O, Azevedo E, Goyal N, Babaeepour Z, Banihashemi G, Bonati LH, Cereda CW, Chang JJ, Crnjakovic M, De Marchis GM, Del Sette M, Ebrahimzadeh SA, Farhoudi M, Gandoglia I, Gonçalves B, Griessenauer CJ, Murat Hanci M, Katsanos AH, Krogias C, Leker RR, Lotman L, Mai J, Male S, Malhotra K, Malojcic B, Mesquita T, Mir Ghasemi A, Mohamed Aref H, Mohseni Afshar Z, Moon J, Niemelä M, Rezai Jahromi B, Nolan L, Pandhi A, Park JH, Marto JP, Purroy F, Ranji-Burachaloo S, Carreira NR, Requena M, Rubiera M, Sajedi SA, Sargent-Freitas J, Sharma VK, Steiner T, Tempro K, Turc G, Ahmadzadeh Y, Almasi-Dooghaee M, Assarzadegan F, Babazadeh A, Baharvahdat H, Cardoso FB, Dev A, Ghorbani M, Hamidi A, Hasheminejad ZS, Hojjat-Anasri Komachali S, Khorvash F, Kobeissy F, Mirkarimi H, Mohammadi-Vosough E, Misra D, Noorian AR, Nowrouzi-Sohrabi P, Paybast S, Poorsaadat L, Roozbeh M, Sabayan B, Salehizadeh S, Saberi A, Sepehrnia M, Vahabizad F, Yasuda TA, Ghabaee M, Rahimian N, Harirchian MH, Borhani-Haghghi A, Azarpazhooh MR, Arora R, Ansari S, Avula V, Li J, Abedi V, Zand R. SARS-CoV-2 and Stroke Characteristics: A Report From the Multinational COVID-19 Stroke Study Group. *Stroke.* 2021 May;52(5):e117-e130. doi: 10.1161/STROKEAHA.120.032927. Epub 2021 Apr 21. PMID: 33878892; PMCID: PMC8078130.

16: Assi HI, Kakati RT, Berro J, Saikali I, Youssef B, Hourany R, Alameh I, Tabbarah A, Khoury J, Darwish H, Alame S. PTEN R130Q Papillary Tumor of the Pineal Region (PTPR) with Chromosome 10 Loss Successfully Treated with Everolimus: A Case Report. *Curr Oncol.* 2021 Mar 20;28(2):1274-1279. doi: 10.3390/curroncol28020121. PMID: 33804593; PMCID: PMC8025816.

17: Rizk M, Saker Z, Harati H, Fares Y, Bahmad HF, Nabha S. Deciphering the roles of glycogen synthase kinase 3 (GSK3) in the treatment of autism spectrum disorder and related syndromes. *Mol Biol Rep.* 2021 Mar;48(3):2669-2686. doi: 10.1007/s11033-021-06237-9. Epub 2021 Mar 1. PMID: 33650079.

18: Moussa M, Papatsoris AG, Chakra MA, Fares Y, Dabboucy B, Dellis A. Perspectives on urological care in spina bifida patients. *Intractable Rare Dis Res.* 2021 Feb;10(1):1-10. doi: 10.5582/irdr.2020.03077. PMID: 33614369; PMCID: PMC7882087.

19: Yazbeck M, Dabboucy B, Comair Y. Orofacial dyskinesia post resection of pineal gland tumor. *J Surg Case Rep.* 2020 Dec 26;2020(12):rjaa465. doi: 10.1093/jscr/rjaa465. PMID: 33391638; PMCID: PMC7769191.

20: Moussa M, Chakra MA, Papatsoris AG, Dellis A, Dabboucy B, Fares Y. Bladder irrigation with povidone-iodine prevent recurrent urinary tract infections in neurogenic bladder patients on clean intermittent catheterization. *Neurourol Urodyn.* 2021 Feb;40(2):672-679. doi: 10.1002/nau.24607. Epub 2021 Jan 21. PMID: 33476092.

- 21: Bsat S, Chanbour H, Alomari S, Moussalem C, Houshiemy MNE, Sunna T. Can we improve the prediction of complications and outcome in aneurysmal subarachnoid hemorrhage? The clinical implications of serum proteomics. *J Integr Neurosci.* 2020 Dec 30;19(4):711-717. doi: 10.31083/j.jin.2020.04.370. PMID: 33378845.
- 22: Moussa M, Papatsoris AG, Abou Chakra M, Dabboucy B, Fares Y. Erectile dysfunction in common neurological conditions: A narrative review. *Arch Ital Urol Androl.* 2020 Dec 21;92(4). doi: 10.4081/aiua.2020.4.371. PMID: 33348971.
- 23: Dabboucy B, Yazbeck M, Bassim M, Comair Y. Bruns nystagmus occurring after resection of a giant cerebellopontine angle acoustic neuroma. *Neurochirurgie.* 2021 Sep;67(5):500-502. doi: 10.1016/j.neuchi.2020.11.007. Epub 2020 Dec 1. PMID: 33276002.
- 24: Hammoud H, Saker Z, Harati H, Fares Y, Bahmad HF, Nabha S. Drug Repurposing in Medulloblastoma: Challenges and Recommendations. *Curr Treat Options Oncol.* 2020 Nov 27;22(1):6. doi: 10.1007/s11864-020-00805-0. PMID: 33245404.
- 25: Bou-Gharios J, Assi S, Bahmad HF, Kharroubi H, Araji T, Chalhoub RM, Ballout F, Harati H, Fares Y, Abou-Kheir W. The potential use of tideglusib as an adjuvant radio-therapeutic treatment for glioblastoma multiforme cancer stem- like cells. *Pharmacol Rep.* 2021 Feb;73(1):227-239. doi: 10.1007/s43440-020-00180-5. Epub 2020 Nov 2. Erratum in: *Pharmacol Rep.* 2020 Dec 1;; PMID: 33140310.
- 26: Shahjouei S, Naderi S, Li J, Khan A, Chaudhary D, Farahmand G, Male S, Griessenauer C, Sabra M, Mondello S, Cernigliaro A, Khodadadi F, Dev A, Goyal N, Ranji-Burachaloo S, Olulana O, Avula V, Ebrahimzadeh SA, Alizada O, Hancı MM, Ghorbani A, Vaghefi Far A, Ranta A, Punter M, Ramezani M, Ostadrahimi N, Tsivgoulis G, Frakou PC, Nowrouzi-Sohrabi P, Karofylakis E, Tsiodras S, Neshin Aghayari Sheikh S, Saberi A, Niemelä M, Rezai Jahromi B, Mowla A, Mashayekhi M, Bavarsad Shahripour R, Sajedi SA, Ghorbani M, Kia A, Rahimian N, Abedi V, Zand R. Risk of stroke in hospitalized SARS-CoV-2 infected patients: A multinational study. *EBioMedicine.* 2020 Sep;59:102939. doi: 10.1016/j.ebiom.2020.102939. Epub 2020 Aug 17. PMID: 32818804; PMCID: PMC7429203.
- 27: Bsat S, Bsat A, Tamim H, Chanbour H, Alomari SO, Houshiemy MNE, Moussalem C, Omeis I. Safety of stent-assisted coiling for the treatment of wide-necked ruptured aneurysm: A systematic literature review and meta-analysis of prevalence. *Interv Neuroradiol.* 2020 Oct;26(5):547-556. doi: 10.1177/1591019920945059. Epub 2020 Aug 2. PMID: 32741229; PMCID: PMC7645187.
- 28: Moussa M, Chakra MA, Dabboucy B, Papatsoris AG, Fares Y. Seizure as the first manifestation of transitional cell carcinoma of the renal pelvis. *J Surg Case Rep.* 2020 Jul 14;2020(7):rjaa126. doi: 10.1093/jscr/rjaa126. PMID: 32699589; PMCID: PMC7365028.
- 29: Saker Z, Bahmad HF, Fares Y, Al Najjar Z, Saad M, Harati H, Nabha S. Prognostic impact of adenylyl cyclase-associated protein 2 (CAP2) in glioma: A clinicopathological study. *Heliyon.* 2020 Jan 18;6(1):e03236. doi: 10.1016/j.heliyon.2020.e03236. PMID: 32042970; PMCID: PMC7002826.
- 30: Fares J, Fares MY, Fares Y. Medical schools in times of war: Integrating conflict medicine in medical education. *Surg Neurol Int.* 2020 Jan 3;11:5. doi: 10.25259/SNI_538_2019. PMID: 31966924; PMCID: PMC6969372.
- 31: Sunna T, Elias E, Summaka M, Zein H, Elias C, Nasser Z. Quality of life among men with spinal cord injury in Lebanon: A case control study. *NeuroRehabilitation.* 2019 Dec 18;45(4):547-553. doi: 10.3233/NRE-192916. PMID: 31868697.

- 32: Hammoud M, Fares Y, Atoui R, Dabboucy B. <i>Burkholderia cepacia</i> as a cause of pyogenic spondylodiscitis in immunocompetent patients: a single- institution case series and literature review. *J Spine Surg.* 2019 Sep;5(3):372-377. doi: 10.21037/jss.2019.07.02. PMID: 31663049; PMCID: PMC6787361.
- 33: Fares J, Fares MY, Fares Y. Natural killer cells in the brain tumor microenvironment: Defining a new era in neuro-oncology. *Surg Neurol Int.* 2019 Mar 26;10:43. doi: 10.25259/SNI-97-2019. PMID: 31528381; PMCID: PMC6743677.
- 34: Rammal S, Abi Chahine J, Rammal M, Fares Y, Abou Abbas L. Modified Wisconsin Card Sorting Test (M-WCST): Normative Data for the Lebanese Adult Population. *Dev Neuropsychol.* 2019 Aug;44(5):397-408. doi: 10.1080/87565641.2019.1652828. Epub 2019 Aug 8. PMID: 31394932.
- 35: Auezova R, Ivanova N, Akshulakov S, Zhetpisbaev B, Kozhakhmetova A, Ryskeldiyev N, Mustafin K, Teltayev D, Auezova L. Isocitrate dehydrogenase 1 mutation is associated with reduced levels of inflammation in glioma patients. *Cancer Manag Res.* 2019 Apr 15;11:3227-3236. doi: 10.2147/CMAR.S195754. PMID: 31114362; PMCID: PMC6489560.
- 36: Koueik J, Kawtharani S, Iskandar BJ. Reversible Severe Brainstem Herniation and Obstructive Hydrocephalus from Cystoperitoneal Shunt Overdrainage. *World Neurosurg.* 2019 Jun;126:588. doi: 10.1016/j.wneu.2019.03.231. Epub 2019 Mar 28. PMID: 30930326.
- 37: Fares J, Fares MY, Fares Y. Immune checkpoint inhibitors: Advances and impact in neuro-oncology. *Surg Neurol Int.* 2019 Jan 25;10:9. doi: 10.4103/sni.sni_366_18. PMID: 30783540; PMCID: PMC6367947.
- 38: Summaka M, Zein H, Abbas LA, Elias C, Elias E, Fares Y, Naim I, Nasser Z. Validity and Reliability of the Arabic Patient Health Questionnaire-9 in Patients with Spinal Cord Injury in Lebanon. *World Neurosurg.* 2019 May;125:e1016-e1022. doi: 10.1016/j.wneu.2019.01.234. Epub 2019 Feb 13. PMID: 30771543.
- 39: Najdi H, Mourabes D, Abi-Akl J, Karnib S, Chamsidine AH, Jawish R. EMG in piriformis syndrome diagnosis: Reliability of peroneal H-reflex according to results obtained after surgery, Botox injection and medical treatment. *J Clin Neurosci.* 2019 Jan;59:55-61. doi: 10.1016/j.jocn.2018.11.007. Epub 2018 Nov 28. PMID: 30501920.
- 40: Fares J, Bou Diab Z, Nabha S, Fares Y. Neurogenesis in the adult hippocampus: history, regulation, and prospective roles. *Int J Neurosci.* 2019 Jun;129(6):598-611. doi: 10.1080/00207454.2018.1545771. Epub 2018 Dec 26. PMID: 30433866.
- 41: Fares Y, Fares J, Kurdi MM, Bou Haidar MA. Physician leadership and hospital ranking: Expanding the role of neurosurgeons. *Surg Neurol Int.* 2018 Oct 3;9:199. doi: 10.4103/sni.sni_94_18. PMID: 30386669; PMCID: PMC6194728.
- 42: Uthman I, Noureldine MHA, Ruiz-Irastorza G, Khamashta M. Management of antiphospholipid syndrome. *Ann Rheum Dis.* 2019 Feb;78(2):155-161. doi: 10.1136/annrheumdis-2018-213846. Epub 2018 Oct 3. PMID: 30282668.
- 43: Zibara K, Ballout N, Mondello S, Karnib N, Ramadan N, Omais S, Nabbouh A, Caliz D, Clavijo A, Hu Z, Ghanem N, Gajavelli S, Kobeissy F. Combination of drug and stem cells neurotherapy: Potential interventions in neurotrauma and traumatic brain injury. *Neuropharmacology.* 2019 Feb;145(Pt

- B):177-198. doi: 10.1016/j.neuropharm.2018.09.032. Epub 2018 Sep 26. PMID: 30267729.
- 44: Noureldine MHA, Nour-Eldine W, Khamashta MA, Uthman I. Insights into the diagnosis and pathogenesis of the antiphospholipid syndrome. *Semin Arthritis Rheum.* 2019 Apr;48(5):860-866. doi: 10.1016/j.semarthrit.2018.08.004. Epub 2018 Aug 23. PMID: 30217394.
- 45: Berri N, Fares J, Fares Y. Polyethylene Oxide and Silicon-Substituted Hydroxyapatite Composite: A Biomaterial for Hard Tissue Engineering in Orthopedic and Spine Surgery. *Adv Biomed Res.* 2018 Aug 29;7:117. doi: 10.4103/abr.abr_206_17. PMID: 30211130; PMCID: PMC6124219.
- 46: Ahdab R, Noureldine MHA, Mohammedi K, Nader M, Zouari HG, Nordine T, Créange A, Lefaucheur JP, Ayache SS. The ulnar ratio as a sensitive and specific marker of acute inflammatory demyelinating polyneuropathy. *Clin Neurophysiol.* 2018 Aug;129(8):1699-1703. doi: 10.1016/j.clinph.2018.05.017. Epub 2018 Jun 11. PMID: 29940481.
- 47: Waszak SM, Northcott PA, Buchhalter I, Robinson GW, Sutter C, Groebner S, Grund KB, Brugières L, Jones DTW, Pajtler KW, Morrissey AS, Kool M, Sturm D, Chavez L, Ernst A, Brabetz S, Hain M, Zichner T, Segura-Wang M, Weischenfeldt J, Rausch T, Mardin BR, Zhou X, Baciu C, Lawerenz C, Chan JA, Varlet P, Guerrini- Rousseau L, Fults DW, Grajkowska W, Hauser P, Jabado N, Ra YS, Zitterbart K, Shringarpure SS, De La Vega FM, Bustamante CD, Ng HK, Perry A, MacDonald TJ, Hernáiz Driever P, Bendel AE, Bowers DC, McCowage G, Chintagumpala MM, Cohn R, Hassall T, Fleischhack G, Eggen T, Wesenberg F, Feychtung M, Lannering B, Schüz J, Johansen C, Andersen TV, Röösli M, Kuehni CE, Grotzer M, Kjaerheim K, Monoranu CM, Archer TC, Duke E, Pomeroy SL, Shelagh R, Frank S, Sumerauer D, Scheurlen W, Ryzhova MV, Milde T, Kratz CP, Samuel D, Zhang J, Solomon DA, Marra M, Eils R, Bartram CR, von Hoff K, Rutkowski S, Ramaswamy V, Gilbertson RJ, Korshunov A, Taylor MD, Licher P, Malkin D, Gajjar A, Korbel JO, Pfister SM. Spectrum and prevalence of genetic predisposition in medulloblastoma: a retrospective genetic study and prospective validation in a clinical trial cohort. *Lancet Oncol.* 2018 Jun;19(6):785-798. doi: 10.1016/S1470-2045(18)30242-0. Epub 2018 May 9. PMID: 29753700; PMCID: PMC5984248.
- 48: Chidiac JJ, Kassab A, Rifai K, Saadé NE, Al Chaer ED. Modulation of incisor eruption in rats by sympathetic efferents. *Arch Oral Biol.* 2018 May;89:31-36. doi: 10.1016/j.archoralbio.2018.02.003. Epub 2018 Feb 7. PMID: 29432940.
- 49: Harifi G, Nour-Eldine W, Noureldine MHA, Berjaoui MB, Kallas R, Khoury R, Uthman I, Al-Saleh J, Khamashta MA. Arterial stenosis in antiphospholipid syndrome: Update on the unrevealed mechanisms of an endothelial disease. *Autoimmun Rev.* 2018 Mar;17(3):256-266. doi: 10.1016/j.autrev.2017.10.016. Epub 2018 Jan 16. PMID: 29339317.
- 50: Fares MY, Fares J, Baydoun H, Fares Y. Sport and exercise medicine research activity in the Arab world: a 15-year bibliometric analysis. *BMJ Open Sport Exerc Med.* 2017 Dec 7;3(1):e000292. doi: 10.1136/bmjsem-2017-000292. PMID: 29259813; PMCID: PMC5728261.
- 51: Elias E, Nasser Z, Winegan L, Verla T, Omeis I. Bone Morphogenetic Protein Usage in Anterior Lumbar Interbody Fusion: What Else Can Go Wrong? *World Neurosurg.* 2018 Mar;111:55-59. doi: 10.1016/j.wneu.2017.11.182. Epub 2017 Dec 9. PMID: 29229348.
- 52: Chaaya M, Phung K, Atweh S, El Asmar K, Karam G, Khoury R, Ghandour L, Ghusn H, Assaad S, Prince M, Waldemar G. Dementia and family burden of care in Lebanon. *BJPsych Int.* 2017 Feb 1;14(1):7-9. doi: 10.1192/s2056474000001574. PMID: 29093925; PMCID: PMC5618822.
- 53: Fares J, Gebeily S, Saad M, Harati H, Nabha S, Said N, Kanso M, Abdel Rassoul R, Fares Y. Post-traumatic stress disorder in adult victims of cluster munitions in Lebanon: a 10-year longitudinal

study. *BMJ Open*. 2017 Aug 18;7(8):e017214. doi: 10.1136/bmjopen-2017-017214. PMID: 28821528; PMCID: PMC5724068.

54: Noureldine MHA, Uthman I. Antiphospholipid (Hughes) syndrome: insights for orthopedics. *Lupus*. 2018 Jan;27(1):3-5. doi: 10.1177/0961203317722850. Epub 2017 Jul 20. PMID: 28728512.

55: Fares J, Fares MY, Fares Y. Musculoskeletal neck pain in children and adolescents: Risk factors and complications. *Surg Neurol Int*. 2017 May 10;8:72. doi: 10.4103/sni.sni_445_16. PMID: 28584675; PMCID: PMC5445652.

56: Fares Y, Fares J. Neurosurgery in Lebanon: History, Development, and Future Challenges. *World Neurosurg*. 2017 Mar;99:524-532. doi: 10.1016/j.wneu.2016.12.014. Epub 2016 Dec 18. PMID: 27993746.

57: Auezova R, Ryskeldiev N, Doskaliyev A, Kuanyshov Y, Zhetpisbaev B, Aldiyarova N, Ivanova N, Akshulakov S, Auezova L. Association of preoperative levels of selected blood inflammatory markers with prognosis in gliomas. *Onco Targets Ther*. 2016 Oct 11;9:6111-6117. doi: 10.2147/OTT.S113606. PMID: 27785058; PMCID: PMC5067007.

58: Noureldine MHA, Haydar AA, Berjawi A, Elnawar R, Sweid A, Khamashta MA, Hughes GRV, Uthman I. Antiphospholipid syndrome (APS) revisited: Would migraine headaches be included in future classification criteria? *Immunol Res*. 2017 Feb;65(1):230-241. doi: 10.1007/s12026-016-8831-9. PMID: 27423434.

59: Abou-Abbass H, Bahmad H, Abou-El-Hassan H, Zhu R, Zhou S, Dong X, Hamade E, Mallah K, Zebian A, Ramadan N, Mondello S, Fares J, Comair Y, Atweh S, Darwish H, Zibara K, Mechref Y, Kobeissy F. Deciphering glycomics and neuroproteomic alterations in experimental traumatic brain injury: Comparative analysis of aspirin and clopidogrel treatment. *Electrophoresis*. 2016 Jun;37(11):1562-76. doi: 10.1002/elps.201500583. Epub 2016 Mar 29. PMID: 27249377; PMCID: PMC4963819.

60: Fares J, Nassar AH, Gebeily S, Kobeissy F, Fares Y. Pregnancy outcomes in Lebanese women with multiple sclerosis (the LeMS study): a prospective multicentre study. *BMJ Open*. 2016 May 13;6(5):e011210. doi: 10.1136/bmjopen-2016-011210. PMID: 27178979; PMCID: PMC4874157.

61: Ren C, Kobeissy F, Alawieh A, Li N, Li N, Zibara K, Zoltewicz S, Guingab-Cagmat J, Larner SF, Ding Y, Hayes RL, Ji X, Mondello S. Assessment of Serum UCH-L1 and GFAP in Acute Stroke Patients. *Sci Rep*. 2016 Apr 14;6:24588. doi: 10.1038/srep24588. PMID: 27074724; PMCID: PMC4830936.

62: Bedrossian N, Haidar M, Fares J, Kobeissy FH, Fares Y. Inflammation and Elevation of Interleukin-12p40 in Patients with Schizophrenia. *Front Mol Neurosci*. 2016 Mar 22;9:16. doi: 10.3389/fnmol.2016.00016. PMID: 27047333; PMCID: PMC4801873.

63: Ayoub F, Fares Y, Fares J. The Psychological Attitude of Patients toward Health Practitioners in Lebanon. *N Am J Med Sci*. 2015 Oct;7(10):452-8. doi: 10.4103/1947-2714.168663. PMID: 26713291; PMCID: PMC4677470.

64: Nasser Z, Salameh P, Dakik H, Elias E, Abou Abbas L, Levêque A. Outdoor air pollution and cardiovascular diseases in Lebanon: a case-control study. *J Environ Public Health*. 2015;2015:810846. doi: 10.1155/2015/810846. Epub 2015 Jan 13. PMID: 25653681; PMCID: PMC4310226.

- 65: Fares Y, Fares J, Gebeily S. Head and facial injuries due to cluster munitions. *Neurol Sci.* 2014 Jun;35(6):905-10. doi: 10.1007/s10072-013-1623-2. Epub 2014 Jan 4. PMID: 24389857.
- 66: Fares YH, Fares JY, Gebeily SE, Khazim RM. Spinal cord injuries due to close combat weapons. *Neurosciences (Riyadh).* 2013 Oct;18(4):375-7. PMID: 24141462.
- 67: Fares Y, El-Zaatari M, Fares J, Bedrosian N, Yared N. Trauma-related infections due to cluster munitions. *J Infect Public Health.* 2013 Dec;6(6):482-6. doi: 10.1016/j.jiph.2013.05.006. Epub 2013 Jul 31. PMID: 23999350.
- 68: Fares Y, Ayoub F, Fares J, Khazim R, Khazim M, Gebeily S. Pain and neurological sequelae of cluster munitions on children and adolescents in South Lebanon. *Neurol Sci.* 2013 Nov;34(11):1971-6. doi: 10.1007/s10072-013-1427-4. Epub 2013 Apr 7. PMID: 23563862.
- 69: Fares Y, Fares J. Anatomical and neuropsychological effects of cluster munitions. *Neurol Sci.* 2013 Dec;34(12):2095-100. doi: 10.1007/s10072-013-1343-7. Epub 2013 Mar 3. PMID: 23456473.

From:

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

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=faculty_of_medical_sciences_lebanese_university

Last update: **2024/06/07 02:52**

