

Villa E, Sarquis T, de Grazia J, Núñez R, Alarcón P, Villegas R, Guevara C. [Rheumatoid meningitis: a systematic review and meta-analysis](#). *Eur J Neurol*. 2021 May 9. doi: 10.1111/ene.14904. Epub ahead of print. PMID: 33966315.

2: Girot JB, Caroff J, Cortese J, Mihalea C, Rouchaud A, Da Ros V, Martinez JV, Contreras L, Ikka L, Chalumeau V, Ozanne A, Aguiar GBD, Gallas S, Moret J, Spelle L. Endovascular Treatment of Small and Very Small Intracranial Aneurysms with the Woven EndoBridge Device. *AJNR Am J Neuroradiol*. 2021 Apr 29. doi: 10.3174/ajnr.A7115. Epub ahead of print. PMID: 33926902.

3: Abu-Arja MH, Rojas Del Río N, Morales La Madrid A, Lassaletta A, Coven SL, Moreno R, Valero M, Perez V, Espinoza F, Fernandez E, Santander J, Tordecilla J, Oyarce V, Kopp K, Bartels U, Qaddoumi I, Finlay JL, Cáceres A, Reyes M, Espinoza X, Osorio DS. Evaluation of the Pediatric Neuro-Oncology Resources Available in Chile. *JCO Glob Oncol*. 2021 Mar;7:425-434. doi: 10.1200/GO.20.00430. PMID: 33788596; PMCID: PMC8081533.

4: Nguyen TN, Haussen DC, Qureshi MM, Yamagami H, Fujinaka T, Mansour OY, Abdalkader M, Frankel M, Qiu Z, Taylor A, Lylyk P, Eker OF, Mechtouff L, Piotin M, Lima FO, Mont'Alverne F, Izzath W, Sakai N, Mohammaden M, Al-Bayati AR, Renieri L, Mangiafico S, Ozretic D, Chalumeau V, Ahmad S, Rashid U, Hussain SI, John S, Griffin E, Thornton J, Fiorot JA, Rivera R, Hammami N, Cervantes-Arslanian AM, Dasenbrock HH, Vu HL, Nguyen VQ, Hetts S, Bourcier R, Guile R, Walker M, Sharma M, Frei D, Jabbour P, Herial N, Al-Mufti F, Ozdemir AO, Aykac O, Gandhi D, Chugh C, Matouk C, Lavoie P, Edgell R, Beer-Furlan A, Chen M, Killer-Oberpfalzer M, Pereira VM, Nicholson P, Huded V, Ohara N, Watanabe D, Shin DH, Magalhaes PS, Kikano R, Ortega-Gutierrez S, Farooqui M, Abou-Hamden A, Amano T, Yamamoto R, Weeks A, Cora EA, Sivan-Hoffmann R, Crosa R, Möhlenbruch M, Nagel S, Al-Jehani H, Sheth SA, Lopez Rivera VS, Siegler JE, Sani AF, Puri AS, Kuhn AL, Bernava G, Machi P, Abud DG, Pontes-Neto OM, Wakhloo AK, Voetsch B, Raz E, Yaghi S, Mehta BP, Kimura N, Murakami M, Lee JS, Hong JM, Fahed R, Walker G, Hagashi E, Cordina SM, Roh HG, Wong K, Arenillas JF, Martinez-Galdamez M, Blasco J, Rodriguez Vasquez A, Fonseca L, Silva ML, Wu TY, John S, Brehm A, Psychogios M, Mack WJ, Tenser M, Todaka T, Fujimura M, Novakovic R, Deguchi J, Sugiura Y, Tokimura H, Khatri R, Kelly M, Peeling L, Murayama Y, Winters HS, Wong J, Teleb M, Payne J, Fukuda H, Miyake K, Shimbo J, Sugimura Y, Uno M, Takenobu Y, Matsumaru Y, Yamada S, Kono R, Kanamaru T, Morimoto M, Iida J, Saini V, Yavagal D, Bushnaq S, Huang W, Linfante I, Kirmani J, Liebeskind DS, Szeder V, Shah R, Devlin TG, Birnbaum L, Luo J, Churojana A, Masoud HE, Lopez CY, Steinfort B, Ma A, Hassan AE, Al Hashmi A, McDermott M, Mokin M, Chebl A, Kargiotis O, Tsivgoulis G, Morris JG, Eskey CJ, Thon J, Rebello L, Altschul D, Cornett O, Singh V, Pandian J, Kulkarni A, Lavados PM, Olavarria VV, Todo K, Yamamoto Y, Silva GS, Geyik S, Johann J, Multani S, Kaliev A, Sonoda K, Hashimoto H, Alhazzani A, Chung DY, Mayer SA, Fifi JT, Hill MD, Zhang H, Yuan Z, Shang X, Castonguay AC, Gupta R, Jovin TG, Raymond J, Zaidat OO, Nogueira RG; SVIN COVID-19 Registry, the Middle East North Africa Stroke and Interventional Neurotherapies Organization (MENA-SINO); Japanese Society of Vascular and Interventional Neurology Society (JVIN). Decline in subarachnoid haemorrhage volumes associated with the first wave of the COVID-19 pandemic. *Stroke Vasc Neurol*. 2021 Mar 26:svn-2020-000695. doi: 10.1136/svn-2020-000695. Epub ahead of print. PMID: 33771936; PMCID: PMC8006491.

5: 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, Kõrre 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, Ben Sassi S, 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 Sr, Farhoudi M, Hokmabadi ES, Horev A, Reznik A, Hoffmann RS, 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 O, Ozdemir AO, Giray S, Hussain SI, John S, Le Vu H, Tran AD, Nguyen HH, Pham TN, 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, Rutgers MP, Yperzelee L, Alexiev F, Sakelarova T, Bedeković MR, Budincevic H, Cindrić I, Hucika Z, Ozretic D, Saric MS, Pfeifer F, Karpowicz 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, Christensen HK, Drenck N, Iversen HK, 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, Tsikaridze A, Nagel S, Ringleb PA, Rosenkranz M, Schmidt H, Sedghi A, Siepmann T, Szabo K, Thomalla G, Palaodimou L, Sagris D, Kargiotis O, Klivenyi P, Szapary L, Tarkanyi G, Adami A, Bandini F, Calabresi P, Frisullo G, Renieri L, Sangalli D, Pirson AV, 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, Cruz VT, Falup-Pecurariu C, Krastev G, Mako M, Alonso de Leciñana M, Arenillas JF, Ayo-Martin O, Culebras AC, Tejedor ED, Montaner J, Pérez-Sánchez S, Tola Arribas MA, Vasquez AR, Mazya 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 A, 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, Navarro-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, Chaudhry 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, Kaliev A, Kaushal R, Khandelwal P, Khawaja AM, Houry NN, Kim BS, Kleindorfer DO, Koyfman F, Lee VH, Leung LY, Linares G, Linfante I, Lutsep HL, Macdougall L, Male S, Malik A, 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, Giacomini LV, Lima FO, Longo AL, Magalhães PS, Martins RT, Mont'alverne F, Mora Cuervo DL, Rebello LC, Valler L, Zetola VF, Lavados PM, Navia V, Olavarría VV, Almeida Toro JM, Ricardo Amaya PF, Bayona H, Corredor-Quintero AB, Rivera Ordonez CE, Mantilla Barbosa DK, Lara O, Patiño MR, Diaz Escobar LF, Dejesus Melgarejo Farina DE, Villamayor AC, Zelaya Zarza AJ, Barrientos Iman DM, Kadota LR, Campbell B, Hankey GJ, Hair C, Kleinig T, Ma A, Martins RT, Sahathevan R, Thijs V, Salazar D, Yuan-Hao Wu T, Haussen DC, Liebeskind D, Yavagal D, Jovin TG, Zaidat OO, Nguyen TN; SVIN COVID-19 Global Stroke Registry. Global Impact of COVID-19 on Stroke Care and Intravenous Thrombolysis. *Neurology*. 2021 Mar 25;10.1212/WNL.0000000000011885. doi: 10.1212/WNL.0000000000011885. Epub ahead of print. PMID: 33766997.

- 6: Chopra AM, Cruz JP, Hu YC, Ansari SA, Kitamura T. Polymer degradation rates and persisting brain lesions post endovascular procedures. *J Neurointerv Surg*. 2021 Mar 15:neurintsurg-2021-017354. doi: 10.1136/neurintsurg-2021-017354. Epub ahead of print. PMID: 33722962.
- 7: Belkhiria C, Vergara RC, Martinez M, Delano PH, Delgado C. Neural links between facial emotion recognition and cognitive impairment in presbycusis. *Int J Geriatr Psychiatry*. 2021 Jan 27. doi: 10.1002/gps.5501. Epub ahead of print. PMID: 33503682.
- 8: Ibanez A, Santamaria-Garcia H, Guerrero Barragan A, Kornhuber A, Ton AMM, Slachevsky A, Teixeira AL, Mar Meza BM, Serrano CM, Cano C, Arias Gonzalez C, Gonzalez-Billault C, Butler C, Bustin J, Duran-Aniotz C, Acosta D, Matallana DL, Acosta-Alvear D, Trépel D, Resende EPF, de Oliveira FF, Ibanez F, De Felice FG, Navarrete G, Tarnanas I, Meier IB, Smid J, Llibre-Guerra J, Llibre-Rodriguez JJ, Fajersztajn L, Takada LT, Duque L, Okada de Oliveira M, Bicalho MAC, Behrens MI, Pintado-Caipa M, Parra M, Wilson MZ, De La Cruz Puebla M, Custodio N, Santibanez R, Serafim RB, Tavares RM, Piña Escudero SD, Leon Rodriguez T, Dawson W, Miller BL, Kosik KS. The impact of SARS-CoV-2 in dementia across Latin America: A call for an urgent regional plan and coordinated response. *Alzheimers Dement (N Y)*. 2020 Nov 23;6(1):e12092. doi: 10.1002/trc2.12092. PMID: 33283036; PMCID: PMC7683959.
- 9: Basualto-Alarcón C, Urrea FA, Bozán MF, Jaña F, Trangulao A, Bevilacqua JA, Cárdenas JC. Idiopathic inflammatory myopathy human derived cells retain their ability to increase mitochondrial function. *PLoS One*. 2020 Nov 20;15(11):e0242443. doi: 10.1371/journal.pone.0242443. PMID: 33216776; PMCID: PMC7679003.
- 10: Burgos PI, Lara O, Lavado A, Rojas-Sepúlveda I, Delgado C, Bravo E, Kamisato C, Torres J, Castañeda V, Cerda M. Exergames and Telerehabilitation on Smartphones to Improve Balance in Stroke Patients. *Brain Sci*. 2020 Oct 23;10(11):773. doi: 10.3390/brainsci10110773. PMID: 33114245; PMCID: PMC7690853.
- 11: Belkhiria C, Vergara RC, San Martin S, Leiva A, Martinez M, Marcenaro B, Andrade M, Delano PH, Delgado C. Insula and Amygdala Atrophy Are Associated With Functional Impairment in Subjects With Presbycusis. *Front Aging Neurosci*. 2020 Apr 28;12:102. doi: 10.3389/fnagi.2020.00102. PMID: 32410980; PMCID: PMC7198897.
- 12: Bevilacqua JA, Guecaimburu Ehuleche MDR, Perna A, Dubrovsky A, Franca MC Jr, Vargas S, Hegde M, Claeyes KG, Straub V, Daba N, Faria R, Periquet M, Sparks S, Thibault N, Araujo R. The Latin American experience with a next generation sequencing genetic panel for recessive limb-girdle muscular weakness and Pompe disease. *Orphanet J Rare Dis*. 2020 Jan 13;15(1):11. doi: 10.1186/s13023-019-1291-2. PMID: 31931849; PMCID: PMC6958675.
- 13: Maldonado F, Fábregas N, Aldecoa I, González J, García M, Belda I, Hurtado P, Gracia I, de Riva N, Tercero J, Carrero E, Valero R. Association between pre- operative serum lactate concentrate with tumour cell proliferative index in primary brain tumour. *J Neurosurg Sci*. 2019 Sep 23. doi: 10.23736/S0390-5616.19.04715-5. Epub ahead of print. PMID: 31565905.
- 14: Chopra AM, Cruz JP, Hu YC. Polymer Embolism from Bioactive and Hydrogel Coil Embolization Technology: Considerations for Product Development. *AJNR Am J Neuroradiol*. 2019 Jul;40(7):E34-E35. doi: 10.3174/ajnr.A6083. Epub 2019 May 23. PMID: 31122920; PMCID: PMC7048553.
- 15: Delgado C, Vergara RC, Martínez M, Musa G, Henríquez F, Slachevsky A. Neuropsychiatric Symptoms in Alzheimer's Disease Are the Main Determinants of Functional Impairment in Advanced Everyday Activities. *J Alzheimers Dis*. 2019;67(1):381-392. doi: 10.3233/JAD-180771. PMID: 30584142.
- 16: Garrido MP, Fernandois D, Venegas M, Paredes AH. Effects of sympathectomy on ovarian follicular

development and steroid secretion. *Reproduction*. 2018 Feb;155(2):173-181. doi: 10.1530/REP-17-0318. Epub 2017 Nov 21. PMID: 29162649.

17: Hojman DA, Duarte F, Ruiz-Tagle J, Budnich M, Delgado C, Slachevsky A. The cost of dementia in an unequal country: The case of Chile. *PLoS One*. 2017 Mar 7;12(3):e0172204. doi: 10.1371/journal.pone.0172204. PMID: 28267795; PMCID: PMC5340351.

18: Tran DQ, Elgueta MF, Aliste J, Finlayson RJ. Diaphragm-Sparing Nerve Blocks for Shoulder Surgery. *Reg Anesth Pain Med*. 2017 Jan/Feb;42(1):32-38. doi: 10.1097/AAP.0000000000000529. PMID: 27941477.

19: Sfeir F, Villanueva P, Tagle P. History of the Neurosurgery Department of Pontificia Universidad Catolica, Santiago, Chile. *World Neurosurg*. 2017 Jan;97:645-651. doi: 10.1016/j.wneu.2016.07.116. Epub 2016 Aug 12. PMID: 27535633.

20: Woehlbier U, Colombo A, Saaranen MJ, Pérez V, Ojeda J, Bustos FJ, Andreu CI, Torres M, Valenzuela V, Medinas DB, Rozas P, Vidal RL, Lopez-Gonzalez R, Salameh J, Fernandez-Collemani S, Muñoz N, Matus S, Armisen R, Sagredo A, Palma K, Irrazabal T, Almeida S, Gonzalez-Perez P, Campero M, Gao FB, Henny P, van Zundert B, Ruddock LW, Concha ML, Henriquez JP, Brown RH, Hetz C. ALS-linked protein disulfide isomerase variants cause motor dysfunction. *EMBO J*. 2016 Apr 15;35(8):845-65. doi: 10.15252/embj.201592224. Epub 2016 Feb 11. PMID: 26869642; PMCID: PMC4972141.

21: Delgado C, Muñoz-Neira C, Soto A, Martínez M, Henríquez F, Flores P, Slachevsky A. Comparison of the Psychometric Properties of the "Word" and "Picture" Versions of the Free and Cued Selective Reminding Test in a Spanish- Speaking Cohort of Patients with Mild Alzheimer's Disease and Cognitively Healthy Controls. *Arch Clin Neuropsychol*. 2016 Mar;31(2):165-75. doi: 10.1093/arclin/acv107. Epub 2016 Jan 11. PMID: 26758367.

22: Marconi M, Palma C, Troncoso P, Dell Oro A, Diemer T, Weidner W. Microsurgical Spermatic Cord Denervation as a Treatment for Chronic Scrotal Content Pain: A Multicenter Open Label Trial. *J Urol*. 2015 Nov;194(5):1323-7. doi: 10.1016/j.juro.2015.05.081. Epub 2015 May 21. PMID: 26004866.

23: Sinning M, Letelier R, Rosas C, Fuenzalida M, Lemus D. Angiogenic potential of the cerebrospinal fluid (CSF) of patients with high-grade gliomas measured with the chick embryo chorioallantoic membrane assay (CAM). *Biol Res*. 2012;45(2):135-8. doi: 10.4067/S0716-97602012000200005. PMID: 23096357.

24: Baabor M, Rosas CS, Pérez-Limonte L. SUNCT responsive to percutaneous balloon compression of the gasserian ganglion-10-year follow-up. *Headache*. 2010 Jan;50(1):143-5. doi: 10.1111/j.1526-4610.2009.01552.x. Epub 2009 Oct 21. PMID: 19845786.

25: Tobar E, Buggedo G, Andresen M, Aguirre M, Lira MT, Godoy J, González H, Hernández A, Tomicic V, Castro J, Jara J, Ugarte H. Características e impacto de la sedación, la analgesia y el bloqueo neuromuscular en los pacientes críticos que recibieron ventilación mecánica prolongada [Characteristics and impact of sedation, analgesia, and neuromuscular blockage in critical patients undergoing prolonged mechanical ventilation]. *Med Intensiva*. 2009 Oct;33(7):311-20. Spanish. doi: 10.1016/j.medin.2009.04.001. Epub 2009 Sep 20. PMID: 19828393.

26: Julio-Pieper M, Lara HE, Bravo JA, Romero C. Effects of nerve growth factor (NGF) on blood vessels area and expression of the angiogenic factors VEGF and TGFbeta1 in the rat ovary. *Reprod Biol Endocrinol*. 2006 Nov 10;4:57. doi: 10.1186/1477-7827-4-57. PMID: 17096853; PMCID: PMC1665630.

27: Fica C A, Bustos G P, Miranda C G. Absceso cerebral: a propósito de una serie de 30 casos [Brain abscess: about a clinical series of 30 patients]. Rev Chilena Infectol. 2006 Jun;23(2):140-9. Spanish. doi: 10.4067/s0716-10182006000200007. Epub 2006 May 16. PMID: 16721448.

28: Mellado T P, Castillo F L, Campos P M, Bugedo T G, Dougnac L A, Andresen H M. Hemicraniectomía descompresiva en dos pacientes con infarto maligno de la arteria cerebral media [Decompressive hemicraniectomy for malignant middle cerebral artery infarction. Report of two cases]. Rev Med Chil. 2005 Apr;133(4):447-52. Spanish. Epub 2005 Jun 8. PMID: 15953952.

29: Mellado P, Castillo L, Andresen M, Campos M, Pérez C, Baudrand R. Craniectomía descompresiva en una paciente con encefalitis herpética asociada a hipertensión intracraneana refractaria [Decompressive craniectomy in a patient with [herpetic encephalitis](#) associated to refractory intracranial hypertension]. Rev Med Chil. 2003 Dec;131(12):1434-8. Spanish. PMID: 15022407.

30: Aguirre B, Gutiérrez L, Ortega D, Laupheimer S, Taborga M. Marcación radioquirúrgica de lesiones mamarias no palpables [Radiosurgical labeling of non-palpable mammary lesions]. Rev Med Chil. 1997 Sep;125(9):1032-5. Spanish. PMID: 9595794.

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