

Hospital Moinhos de Vento

1: Borelli WV, de Souza AC, Reckziegel E, Lioutas VA. [Mental Health](#) in [Stroke](#) Neurology: Facing Challenges and Building Solutions. *Stroke*. 2022 Sep 6:101161STROKEAHA.122.037783. doi: 10.1161/STROKEAHA.122.037783. Epub ahead of print. PMID: 36065809.

2: Dos Santos M, Brighente SF, Massignan A, Tenório RB, Makariewicz LL, Moreira AL, Saute JA. Accuracy of muscle fasciculations for the diagnosis of later-onset spinal muscle atrophy. *Neuromuscul Disord*. 2022 Jul 14:S0960-8966(22)00597-1. doi: 10.1016/j.nmd.2022.07.395. Epub ahead of print. PMID: 35879189.

3: Brainin M, Teuschl Y, Martins S. Polypill: Benefits Seen for Stroke and Other Outcomes. *Stroke*. 2022 Aug;53(8):2695-2701. doi: 10.1161/STROKEAHA.122.037313. Epub 2022 Jun 21. PMID: 35726621.

4: Nguyen TN, Qureshi MM, Klein P, Yamagami H, Abdalkader M, Mikulik R, Sathya A, Mansour OY, Czlonkowska A, Lo H, Field TS, Charidimou A, Banerjee S, Yaghi S, Siegler JE, Sedova P, Kwan J, de Sousa DA, Demeestere J, Inoa V, Omran SS, Zhang L, Michel P, Strambo D, Marto JP, Nogueira RG; SVIN COVID-19 Global COVID Stroke Registry, Kristoffersen ES, Tsivgoulis G, Lereis VP, Ma A, Enzinger C, Gattringer T, Rahman A, Bonnet T, Ligot N, De Raedt S, Lemmens R, Vanacker P, Vandervorst F, Conforto AB, Hidalgo RCT, Mora Cuervo DL, de Oliveira Neves L, Lameirinhas da Silva I, Martins RT, Rebello LC, Santiago IB, Sakelarova T, Kalpachki R, Alexiev F, Cora EA, Kelly ME, Peeling L, Pikula A, Chen HS, Chen Y, Yang S, Roje Bedekovic M, Čabal M, Tenora D, Fibrich P, Dušek P, Hlaváčová H, Hrabanovska E, Jurák L, Kadlčíková J, Karpowicz I, Klečka L, Kovář M, Neumann J, Paloušková H, Reiser M, Rohan V, Šimůnek L, Skoda O, Škorňa M, Šrámek M, Drenck N, Sobh K, Lesaine E, Sabben C, Reiner P, Rouanet F, Strbian D, Boskamp S, Mbroh J, Nagel S, Rosenkranz M, Poli S, Thomalla G, Karapanayiotides T, Koutroulou I, Kargiotis O, Palaodimou L, Barrientos Guerra JD, Huded V, Nagendra S, Prajapati C, Sylaja PN, Sani AF, Ghoreishi A, Farhoudi M, Sadeghi Hokmabadi E, Hashemilar M, Sabetay SI, Rahal F, Acampa M, Adami A, Longoni M, Ornello R, Renieri L, Romoli M, Sacco S, Salmaggi A, Sangalli D, Zini A, Sakai K, Fukuda H, Fujita K, Imamura H, Kosuke M, Sakaguchi M, Sonoda K, Matsumaru Y, Ohara N, Shindo S, Takenobu Y, Yoshimoto T, Toyoda K, Uwatoko T, Sakai N, Yamamoto N, Yamamoto R, Yazawa Y, Sugiura Y, Baek JH, Lee SB, Seo KD, Sohn SI, Lee JS, Arsovska AA, Chieh CY, Wan Zaidi WA, Wan Yahya WNN, Gongora-Rivera F, Martinez-Marino M, Infante-Valenzuela A, Dippel D, van Dam-Nolen DHK, Wu TY, Punter M, Adebayo TT, Bello AH, Sunmonu TA, Wahab KW, Sundseth A, Al Hashmi AM, Ahmad S, Rashid U, Rodriguez-Kadota L, Vences MÁ, Yalung PM, Dy JSH, Broła W, Dębiec A, Dorobek M, Karlinski MA, Labuz-Roszak BM, Lasek-Bal A, Sienkiewicz-Jarosz H, Staszewski J, Sobolewski P, Wiącek M, Zielinska-Turek J, Araújo AP, Rocha M, Castro P, Ferreira P, Nunes AP, Fonseca L, Pinho E Melo T, Rodrigues M, Silva ML, Ciopleias B, Dimitriade A, Falup-Pecurariu C, Hamid MA, Venketasubramanian N, Krastev G, Haring J, Ayo-Martin O, Hernandez-Fernandez F, Blasco J, Rodríguez- Vázquez A, Cruz-Culebras A, Moniche F, Montaner J, Perez-Sanchez S, García Sánchez MJ, Guillán Rodríguez M, Bernava G, Bolognese M, Carrera E, Churojana A, Aykac O, Özdemir AÖ, Bajrami A, Senadim S, Hussain SI, John S, Krishnan K, Lenthall R, Asif KS, Below K, Biller J, Chen M, Chebl A, Colasurdo M, Czap A, de Havenon AH, Dharmadhikari S, Eskey CJ, Farooqui M, Feske SK, Goyal N, Grimmett KB, Guzik AK, Haussen DC, Hovingh M, Jillela D, Kan PT, Khatri R, Khoury NN, Kiley NL, Kolikonda MK, Lara S, Li G, Linfante I, Loochtan AI, Lopez CD, Lycan S, Male SS, Nahab F, Maali L, Masoud HE, Min J, Orgeta-Gutierrez S, Mohamed GA, Mohammaden M, Nalleballe K, Radaideh Y, Ramakrishnan P, Rayo-Taranto B, Rojas- Soto DM, Ruland S, Simpkins AN, Sheth SA, Starosciak AK, Tarlov NE, Taylor RA, Voetsch B, Zhang L, Duong HQ, Dao VP, Le HV, Pham TN, Ton MD, Tran AD, Zaidat OO, Machi P, Dirren E, Rodríguez Fernández C, Escartín López J, Fernández Ferro JC, Mohammadzadeh N, Suryadevara NC, de la Cruz Fernández B, Bessa F, Jancar N, Brady M, Scozzari D. Global Impact of the COVID-19 Pandemic on Cerebral Venous Thrombosis and Mortality. *J Stroke*. 2022

May;24(2):256-265. doi: 10.5853/jos.2022.00752. Epub 2022 May 31. PMID: 35677980; PMCID: PMC9194544.

5: Brasil AVB, Floriani MA, Sfreddo E, do Nascimento TL, Castro AA, Pedrotti LG, Bessel M, Maccari JG, Mutlaq MP, Nasi LA. Success and failure after surgery of degenerative disease of the lumbar spine: an operational definition based on satisfaction, pain, and disability from a prospective cohort. *BMC Musculoskelet Disord*. 2022 May 27;23(1):501. doi: 10.1186/s12891-022-05460-0. PMID: 35624507; PMCID: PMC9137061.

6: Ramos MB, Criscuoli de Farias FA, Einsfeld Britz JP, de Quadros FW, Koch KB, Carobin VN, Falavigna A. Representation of Women on Editorial Boards of Medline- Indexed Spine, Neurosurgery, and Orthopedic Journals. *Int J Spine Surg*. 2022 Apr;16(2):404-411. doi: 10.14444/8223. PMID: 35444047.

7: de Souza AC, Carbonera LA, Rocha E. Paid Parental Leave: Different Scenarios Around the World. *Stroke*. 2022 Jan;53(1):e23-e25. doi: 10.1161/STROKEAHA.121.035919. Epub 2021 Dec 8. PMID: 34875843.

8: Martins SCO, Lavados P, Secchi TL, Brainin M, Ameriso S, Gongora-Rivera F, Sacks C, Cantú-Brito C, Alvarez Guzman TF, Pérez-Romero GE, Muñoz Collazos M, Barboza MA, Arauz A, Abanto Argomedo C, Novarro-Escudero N, Amorin Costabile HI, Crosa R, Camejo C, Mernes R, Maldonado N, Mora Cuervo DL, Pontes Neto OM, Silva GS, Carbonera LA, de Souza AC, de Sousa EDG, Flores A, Melgarejo D, Santos Carquin IR, Hoppe A, de Carvalho JJF, Mont'Alverne F, Amaya P, Bayona H, Navia González VH, Duran JC, Urrutia VC, Araujo DV, Feigin VL, Nogueira RG. Fighting Against Stroke in Latin America: A Joint Effort of Medical Professional Societies and Governments. *Front Neurol*. 2021 Oct 1;12:743732. doi: 10.3389/fneur.2021.743732. PMID: 34659101; PMCID: PMC8517273.

9: 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, Kõrv 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, 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, 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, Mechtaouf 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, 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 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 Ordonez 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.

10: Parra MA, Baez S, Sedeño L, Gonzalez Campo C, Santamaría-García H, Aprahamian I, Bertolucci PH, Bustin J, Camargos Bicalho MA, Cano-Gutierrez C, Caramelli P, Chaves MLF, Cogram P, Beber BC, Court FA, de Souza LC, Custodio N, Damian A, de la Cruz M, Diehl Rodriguez R, Brucki SMD, Fajersztajn L, Fariás GA, De Felice FG, Ferrari R, de Oliveira FF, Ferreira ST, Ferretti C, Figueredo Balthazar ML, Ferreira Frota NA, Fuentes P, García AM, Garcia PJ, de Gobbi Porto FH, Duque Peñailillo L, Engler HW, Maier I, Mata IF, Gonzalez-Billault C, Lopez OL, Morelli L, Nitrini R, Quiroz YT, Guerrero Barragan A, Huepe D, Pio FJ, Suemoto CK, Kochhann R, Kochen S, Kumfor F, Lanata S, Miller B, Mansur LL, Hosogi ML, Lillo P, Llibre Guerra J, Lira D, Lopera F, Comas A, Avila-Funes JA, Sosa AL, Ramos C, Resende EPF, Snyder HM, Tarnanas I, Yokoyama J, Llibre J, Cardona JF, Possin K, Kosik KS, Montesinos R, Moguilner S, Solis PCL, Ferretti- Rebustini REL, Ramirez JM, Matallana D, Mbakile-Mahlanza L, Marques Ton AM, Tavares RM, Miotto EC, Muniz-Terrera G, Muñoz-Nevárez LA, Orozco D, Okada de Oliveira M, Piguet O, Pintado Caipa M, Piña Escudero SD, Schilling LP, Rodrigues Palmeira AL, Yassuda MS, Santacruz-Escudero JM, Serafim RB, Smid J, Slachevsky A, Serrano C, Soto-Añari M, Takada LT, Grinberg LT, Teixeira AL, Barbosa MT, Trépel D, Ibanez A. Dementia in Latin America: Paving the way toward a regional action plan. *Alzheimers Dement*. 2021 Feb;17(2):295-313. doi: 10.1002/alz.12202. Epub 2020 Nov 20. PMID: 33634602; PMCID: PMC7984223.

- 11: Vanacôr CN, Isolan GR, Yu YH, Telles JPM, Oberman DZ, Rabelo NN, Figueiredo EG. Microsurgical anatomy of language. *Clin Anat.* 2021 Jan;34(1):154-168. doi: 10.1002/ca.23681. Epub 2020 Sep 23. PMID: 32918507.
- 12: Martins SCO, Weiss G, Almeida AG, Brondani R, Carbonera LA, de Souza AC, Martins MCO, Nasi G, Nasi LA, Batista C, Sousa FB, Rockenbach MABC, Gonçalves FM, Vedolin LM, Nogueira RG. Validation of a Smartphone Application in the Evaluation and Treatment of Acute Stroke in a Comprehensive Stroke Center. *Stroke.* 2020 Jan;51(1):240-246. doi: 10.1161/STROKEAHA.119.026727. Epub 2019 Dec 18. PMID: 31847753.
- 13: Nogueira RG, Lima FO, Pontes-Neto OM, S Silva G, José Mont'Alverne F, Abud DG, Frudit M, Passos P, Haussen DC, Dabus G, de Freitas GR, Oliveira-Filho J, Bezerra DC, Liebeskind DS, Wagner MB, Passos JE, Molina CA, Broderick J, Saver JL, Martins SO. Randomization of endovascular treatment with stent-retriever and/or thromboaspiration versus best medical therapy in acute ischemic stroke due to large vessel occlusion trial: Rationale and design. *Int J Stroke.* 2021 Jan;16(1):100-109. doi: 10.1177/1747493019890700. Epub 2019 Dec 2. PMID: 31793395.
- 14: Averbeck MA, Iacovelli V, Panicker J, Schurch B, Finazzi Agrò E. Urodynamics in patients with multiple sclerosis: A consensus statement from a urodynamic experts working group. *Neurourol Urodyn.* 2020 Jan;39(1):73-82. doi: 10.1002/nau.24230. Epub 2019 Nov 20. PMID: 31746485.
- 15: Ouriques Martins SC, Sacks C, Hacke W, Brainin M, de Assis Figueiredo F, Marques Pontes-Neto O, Lavados Germain PM, Marinho MF, Hoppe Wiegering A, Vaca McGhie D, Cruz-Flores S, Ameriso SF, Camargo Villareal WM, Durán JC, Fogolin Passos JE, Gomes Nogueira R, Freitas de Carvalho JJ, Sampaio Silva G, Cabral Moro CH, Oliveira-Filho J, Gagliardi R, Gomes de Sousa ED, Fagundes Soares F, de Pinho Campos K, Piza Teixeira PF, Gonçalves IP, Santos Carquin IR, Muñoz Collazos M, Pérez Romero GE, Maldonado Figueredo JI, Barboza MA, Celis López MÁ, Góngora-Rivera F, Cantú-Brito C, Navarro-Escudero N, Velázquez Blanco MÁ, Arbo Oze de Morvil CA, Olmedo Bareiro AB, Meza Rojas G, Flores A, Hancoco-Saavedra JA, Pérez Jimenez V, Abanto Argomedo C, Rodriguez Kadota L, Crosa R, Mora Cuervo DL, de Souza AC, Carbonera LA, Álvarez Guzmán TF, Maldonado N, Cabral NL, Anderson C, Lindsay P, Hennis A, Feigin VL. Priorities to reduce the burden of stroke in Latin American countries. *Lancet Neurol.* 2019 Jul;18(7):674-683. doi: 10.1016/S1474-4422(19)30068-7. Epub 2019 Apr 24. Erratum in: *Lancet Neurol.* 2019 Jul;18(7):e6. Erratum in: *Lancet Neurol.* 2019 Nov;18(11):e9. PMID: 31029579.
- 16: Trevisan P, Graziadio C, Rodrigues DBK, Rosa RFM, Soares FP, Provenzi VO, de Oliveira CAV, Paskulin GA, Varella-Garcia M, Zen PRG. Clinical and Molecular Characterization of Adult Glioblastomas in Southern Brazil. *J Neuropathol Exp Neurol.* 2019 Apr 1;78(4):297-304. doi: 10.1093/jnen/nlz006. PMID: 30840759; PMCID: PMC7967839.
- 17: Isolan GR, Wayhs SY, Lepski GA, Dini LI, Lavinsky J. Petroclival Meningiomas: Factors Determining the Choice of Approach. *J Neurol Surg B Skull Base.* 2018 Aug;79(4):367-378. doi: 10.1055/s-0037-1608654. Epub 2017 Dec 11. PMID: 30009118; PMCID: PMC6043175.
- 18: Koshiyama DB, Trevisan P, Graziadio C, Rosa RFM, Cunegatto B, Scholl J, Provenzi VO, de Sá AP, Soares FP, Velho MC, de A P Filho N, Oliveira CA, Zen PRG. Frequency and clinical significance of chromosome 7 and 10 aneuploidies, amplification of the EGFR gene, deletion of PTEN and TP53 genes, and 1p/19q deficiency in a sample of adult patients diagnosed with glioblastoma from Southern Brazil. *J Neurooncol.* 2017 Dec;135(3):465-472. doi: 10.1007/s11060-017-2606-6. Epub 2017 Aug 30. PMID: 28856550.
- 19: Meotti CD, Piltcher OB, Netto B, Lemieszek J, Lavinsky-Wolff M, do Rego Monteiro FM, Isolan GR.

Differentiation between Posterior Sinuses Using the Medial Orbital Floor as a Landmark. J Neurol Surg B Skull Base. 2017 Apr;78(2):152-157. doi: 10.1055/s-0035-1571203. Epub 2016 Nov 17. PMID: 28321379; PMCID: PMC5357233.

20: Wayhs SY, Lepski GA, Frighetto L, Isolan GR. Petroclival meningiomas: Remaining controversies in light of minimally invasive approaches. Clin Neurol Neurosurg. 2017 Jan;152:68-75. doi: 10.1016/j.clineuro.2016.11.021. Epub 2016 Nov 29. PMID: 27915104.

21: Sousa MB, Reis T, Reis A, Belmonte-de-Abreu P. New-onset panic attacks after deep brain stimulation of the nucleus accumbens in a patient with refractory obsessive-compulsive and bipolar disorders: a case report. Braz J Psychiatry. 2015 Apr-Jun;37(2):182-3. doi: 10.1590/1516-4446-2014-1581. Epub 2015 Apr 1. PMID: 26083819.

22: Mura J, Cuevas JL, Riquelme F, Torche E, Julio R, Isolan GR. Use of superior thyroid artery as a donor vessel in extracranial-intracranial revascularization procedures: a novel technique. J Neurol Surg B Skull Base. 2014 Dec;75(6):421-6. doi: 10.1055/s-0034-1383857. Epub 2014 Aug 6. PMID: 25452901; PMCID: PMC4240757.

23: Hexsel D, Hexsel C, Siega C, Schilling-Souza J, Rotta FT, Rodrigues TC. Fields of effects of 2 commercial preparations of botulinum toxin type A at equal labeled unit doses: a double-blind randomized trial. JAMA Dermatol. 2013 Dec;149(12):1386-91. doi: 10.1001/jamadermatol.2013.6440. PMID: 24108521.

24: Frighetto L, Bizzi J, Annes RD, Silva Rdos S, Oppitz P. Stereotactic radiosurgery for movement disorders. Surg Neurol Int. 2012;3(Suppl 1):S10-6. doi: 10.4103/2152-7806.91605. Epub 2012 Jan 14. PMID: 22826805; PMCID: PMC3400484.

From:

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

Permanent link:

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

Last update: **2024/06/07 02:53**

