

Anuário Científico 2023



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DEPARTAMENTO DE ENSINO E FORMAÇÃO | ANUÁRIO CIENTÍFICO

UNIDADE LOCAL DE SAÚDE DE SANTO ANTÓNIO
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ISSN: 2183-8771

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Introdução

01



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O anuário científico tem como objetivo principal destacar as atividades de investigação realizadas pelos profissionais de saúde da Instituição. Este volume, referente ao ano de 2023, apresenta as iniciativas desenvolvidas no Centro Hospitalar Universitário de Santo António. A partir do próximo anuário, serão também incluídas as atividades científicas da ULS Santo António, que integra o Centro Hospitalar Universitário de Santo António e as Unidades de Saúde Familiar do Porto Ocidental e de Gondomar.

As publicações aqui apresentadas, muitas delas em revistas de elevado fator de impacto, assim como livros, capítulos de livros, prémios recebidos, ensaios clínicos e projetos em curso, refletem a cultura de excelência e o compromisso dos profissionais com o desenvolvimento científico e a disseminação do conhecimento. Este trabalho não apenas eleva o reconhecimento da Instituição perante a Sociedade, mas também beneficia diretamente os doentes, que são a motivação central dos profissionais de saúde.

Um reconhecimento especial é dirigido aos profissionais que concluíram seus projetos de investigação e obtiveram o grau de Doutor em 2023, evidenciando a qualidade e a relevância das suas contribuições.

A todos os que equilibram a atividade assistencial com a investigação, o nosso sincero agradecimento. O vosso empenho é essencial para a melhoria contínua dos Cuidados de Saúde e para o fortalecimento da Instituição.

Artigos
Científicos

02

ARTIGOS SANTO ANTÓNIO INDEXADOS NA PUBMED/MEDLINE EM 2023

O Gabinete de Comunicação e Divulgação Científica do Departamento de Ensino e Formação - procedeu à recolha de artigos científicos publicados em 2023 pelos profissionais do Santo António, que se encontram referenciados na base de dados PubMed.

Foram identificadas 511 publicações referenciadas na PubMed com pelo menos uma afiliação à instituição,

representando um aumento de 24% em relação a 2022. Em 290 (57%) a autoria é assumida por um colaborador do Santo António.

A **figura 1** apresenta a evolução no número de publicações da instituição referenciadas na PubMed desde 2013, onde se observa um aumento exponencial e consistente a partir do ano de 2019.

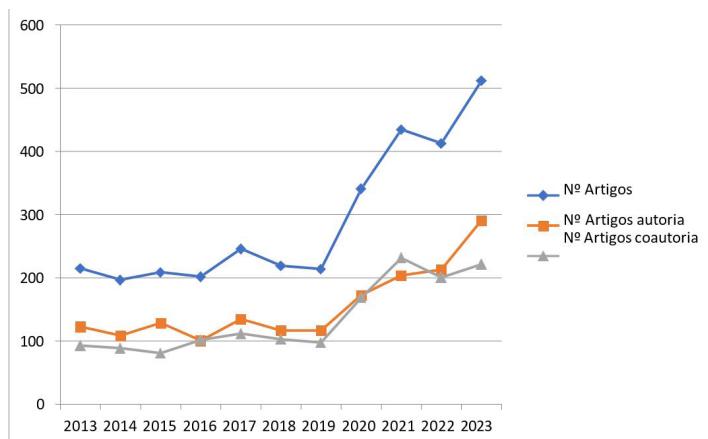


Figura 1 - Número de publicações com afiliação ao Santo António referenciadas na PubMed entre 2013 e 2023, discriminada por autorias e coautorias.

Das 511 publicações referenciadas na PubMed, 483 (95%) estão publicadas em revistas indexadas à MedLine e 472 (92%) com fator de impacto atribuído pelo *Journal Citation Reports* (JCR).

A atribuição do fator de impacto (FI) foi realizada a partir da consulta da edição de 2022 do JCR. Apenas

472 foram publicados em revistas com FI atribuído pelo JCR.

Limitando a análise do FI apenas ao universo JCR (n=472), observa-se que 129 (27%) foram publicados em revistas situadas no primeiro quartil (Q1) da sua área científica e 233 (49%) em Q1 e Q2 (Cf. **figura 2**).

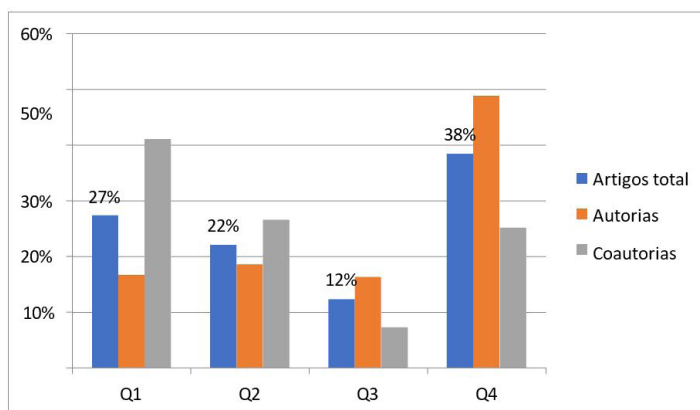


Figura 2 - Artigos JCR 2023 distribuídos por quartis de acordo com autoria e coautoria.

Considerando as 472 publicações JCR, a soma do FI das publicações situa-se nos 2497,4 representando um aumento de 60% face a 2022, equivalendo a um valor médio de 5,3 por publicação.

Realça-se a presença de 100 (21%) publicações em revistas com FI superior a cinco e 36 (8%) superior a dez, destacando-se três com FI superior a 100.

As publicações disponibilizadas em acesso aberto têm maior visibilidade. A maioria dos programas de financiamento exigem que os resultados sejam disponibilizados em acesso aberto, para que fiquem

disponíveis para todos os que pretendam consultar.

Das 511 publicações 336 (66%) foram publicadas em *open access*. Considerando apenas as 472 publicações JCR o número decresce para 303 (64%). Verifica-se, assim, que cerca de dois terços das publicações dos profissionais da instituição em 2023 foram em *open access*.

Na **Tabela 1** destacam-se a 10 revistas com maior fator de impacto que, durante o ano de 2023, publicaram artigos científicos de colaboradores do Santo António.

Tabela 1 – Revistas científicas com publicações do Santo António em 2023 com FI mais elevado.

Nome da revista	Fator de Impacto
Lancet	168,9
New England Journal of Medicine	158,5
Jama-Journal of the American Medical Association	120,7
Nature Medicine	82,9
Lancet Respiratory Medicine	76,2
Lancet Neurology	48,0
European Heart Journal	39,3
Annals of Internal Medicine	39,2
Intensive Care Medicine	38,9
Annals of the Rheumatic Diseases	27,4

As referências dos artigos publicados em 2023 foram compiladas e encontram-se acessíveis a partir do endereço: https://defi.chporto.pt/documentos/Artigos_Cientificos_2023.pdf

Apresenta-se a coletânea de artigos da autoria ou co-autoria dos profissionais do Centro Hospitalar publicados em revistas científicas indexadas na Pubmed/Medline em 2023. Os autores afiliados ao Santo António estão a sublinhado. Em cada artigo é referido o Fator de Impacto, bem como o quartil em que se situa a revista dentro da sua categoria.

1. Abreu M, Branco T, Figueiroa S, Reis CF. Parental gonadossomatic mosaicism in HIVEP2-related intellectual disability and impact on genetic counseling-case report. *Front Genet.* 2023 Jun 27;14:1156847. PMID: 37441550; PMCID: PMC10333530. <https://doi.org/10.3389/fgene.2023.1156847> (IF: 3,7 – Q2)
2. Abreu VS, Xavier S, Santos M, Lopes da Silva R, Kjällerström P, Conceição C. Neuroimaging findings in paediatric patients with sickle cell disease. *Clin Radiol.* 2023 Jul;78(7):509-517. Epub 2023 Mar 6. PMID: 36935257. <https://doi.org/10.1016/j.crad.2023.02.013> (IF: 2,6 – Q3)
3. Abreu VS, Tarrio J, Pinto E, Figueiroa S, Alves JE. Brain imaging findings in CLCN2-related leukoencephalopathy. *Pediatr Radiol.* 2023 May;53(5):1027-1032. Epub 2022 Dec 24. PMID: 36565320. <https://doi.org/10.1007/s00247-022-05577-3> (IF: 2,3 – Q2)
4. Adams D, Tournev IL, Taylor MS, Coelho T, Planté-Bordeneuve V, Berk JL, González-Duarte A, Gillmore JD, Low SC, Sekijima Y, Obici L, Chen C, Badri P, Arum SM, Vest J, Polydefkis M; HELIOS-A Collaborators. Efficacy and safety of vutrisiran for patients with hereditary transthyretin-mediated amyloidosis with polyneuropathy: a randomized clinical trial. *Amyloid.* 2023 Mar;30(1):1-9. Epub 2022 Jul 23. PMID: 35875890. <https://doi.org/10.1080/13506129.2022.2091985> (IF: 5,5 – Q1)
5. Adams M, Sousa CP, Duarte S, Machado H. When the conception of symmetry deceives us: a case report on the perioperative diagnosis of subclavian artery stenosis. *Cureus.* 2023 Nov 12;15(11):e48699. PMID: 38090455; PMCID: PMC10715810. <https://doi.org/10.7759/cureus.48699> (IF: 1,2 – Q4)
6. Afonso MG, Marques JH, Monteiro S, Lume M, Abreu AC, Maia S. Acute macular neuroretinopathy following SARS-CoV-2 vaccination. *Retin Cases Brief Rep.* 2023 Jul 1;17(4):438-440. PMID: 37364205. <https://doi.org/10.1097/ICB.0000000000001222> (IF: 0,0 – Q4)
7. Agarwal R, Tu W, Farjat AE, Farag YMK, Toto R, Kaul S, Lawatscheck R, Rohwedder K, Ruilope LM, Rossing P, Pitt B, Filippatos G, Anker SD, Bakris GL; FIDELIO-DKD and FIGARO-DKD Investigators (Beirão I). Impact of Finerenone-Induced Albuminuria Reduction on Chronic Kidney Disease Outcomes in Type 2 Diabetes : A Mediation Analysis. *Ann Intern Med.* 2023 Dec;176(12):1606-1616. Epub 2023 Dec 5. PMID: 38048573. <https://doi.org/10.7326/M23-1023> (IF: 39,2 – Q1)
8. Aglio LS, Mezzalana E, Corey SM, Fields KG, Hauser BM, Susano MJ, Culley DJ, Schreiber KL, Kelly-Aglio NJ, Patton ME, Mekary RA, Edwards RR. Does the association between psychosocial factors and opioid use after elective spine surgery differ by sex in older adults? *J Pain Res.* 2023 Oct 18;16:3477-3489. PMID: 37873025; PMCID: PMC10590566. <https://doi.org/10.2147/JPR.S415714> (IF: 2,7 – Q3)
9. Aktaa S, Gale CP, Brida M, Giannakoulas G, Kovacs G, Adir Y, Benza RL, Böhm M, Coats A, D'Alto M, Escribano-Subias P, Ferrari P, Galiè N, Gibbs JSR, Gin-Sing W, Hoepfer MM, Humbert M, Lang IM, Maron BA, Meszaros G, Vonk Noordegraaf A, Price LC, Pepke-Zaba J, Rådegran G, Reis A, Sitbon O, Torbicki A, Ulrich S, Rosenkranz S, Delcroix M. European Society of Cardiology quality indicators for the care and outcomes of adults with pulmonary arterial hypertension. Developed in collaboration with the Heart Failure Association of the European Society of Cardiology. *Eur J Heart Fail.* 2023 Apr;25(4):469-477. Epub 2023 Apr 4. PMID: 36924171. <https://doi.org/10.1002/ehf.2830> (IF: 18,2 – Q1)
10. Alexandre A, Furtado I, Carvalho L, Gonçalves F, Melo A, Alves J, Santos M, Reis A. Transitioning intravenous epoprostenol to oral selexipag in idiopathic pulmonary arterial hypertension: a case report. *ESC Heart Fail.* 2023 Aug;10(4):2722-2727. Epub 2023 Jun 19. PMID: 37336527; PMCID: PMC10375174. <https://doi.org/10.1002/ehf2.14428> (IF: 3,8 – Q2)
11. Alexandre A, Luz A, de Frias AD, Santos RB, Brochado B, Oliveira F, Silveira J, Torres S. Temporary atrial septal defect balloon

- occlusion test as a must in the elderly. *BMC Cardiovasc Disord.* 2023 Jan 12;23(1):15. PMID: 36635628; PMCID: PMC9836334. <https://doi.org/10.1186/s12872-023-03046-9> (IF: 2,1 – Q3)
12. Alexandre A, Silveira J, Sá I. Chronic intramyocardial dissecting haematoma: multimodality imaging. *Eur Heart J.* 2023 Jun 20;44(23):2132. PMID: 36928419. <https://doi.org/10.1093/eurheartj/ehad12> (IF: 39,3 – Q1)
 13. Alexandre A, Roque C, Sá I, Silveira J, Torres S. An atypical non-cardiac presentation of hypertrophic cardiomyopathy. *Arq Bras Cardiol.* 2023 Jun;120(6):e20220933. English, Portuguese. PMID: 37377257; PMCID: PMC10344080. <https://doi.org/10.36660/abc.20220933> (IF: 2,6 – Q3)
 14. Almeida C, Sala J, Malheiro J, Correia S, Silvano J, Ribeiro C, Almeida M, Pedroso S, Martins S. Impact of donor age on long-term outcomes in simultaneous pancreas-kidney transplantation. *Transplant Proc.* 2023 Jul-Aug;55(6):1404-1407. Epub 2023 May 23. PMID: 37230903. <https://doi.org/10.1016/j.transproceed.2023.04.017> (IF: 0,9 – Q4)
 15. Almeida M, Pereira PR, Ramos M, Carneiro D, Mandaleno M, Silva F, Pedroso S, França M, Martins S, Malheiro J. CT volumetry performs better than nuclear renography in predicting estimated renal function one year after living donation. *Int Urol Nephrol.* 2023 Mar;55(3):553-562. Epub 2022 Dec 24. PMID: 36565400; PMCID: PMC9958147. <https://doi.org/10.1007/s11255-022-03441-9> (IF: 2,0 – Q3)
 16. Almeida M, Calheiros Cruz G, Sousa C, Figueiredo C, Ventura S, Silvano J, Pedroso S, Martins S, Ramos M, Malheiro J. External validation of the toulouse-rangueil predictive model to estimate donor renal function after living donor nephrectomy. *Transpl Int.* 2023 Mar 17;36:11151. PMID: 37008717; PMCID: PMC10065159. <https://doi.org/10.3389/ti.2023.1115> (IF: 3,1 – Q1)
 17. Almeida M, Ribeiro C, Silvano J, Pedroso S, Tafulo S, Martins S, Ramos M, Malheiro J. Living donors' age modifies the impact of pre-donation estimated glomerular filtration rate on graft survival. *J Clin Med.* 2023 Oct 26;12(21):6777. PMID: 37959241; PMCID: PMC10649187. <https://doi.org/10.3390/jcm12216777> (IF: 3,9 – Q2)
 18. Almeida S, Gouveia P, Jorge A, Fortuna A, Binda S, Barbi M, Nascimento MSJ, Paixão P. Diagnosing congenital cytomegalovirus infections using archived dried blood spots: A 15-year observational study, Portugal. *J Clin Virol.* 2023 Aug;165:105516. Epub 2023 Jun 3. PMID: 37302249. <https://doi.org/10.1016/j.jcv.2023.105516> (IF: 8,8 – Q1)
 19. Alves de Sousa F, Tarrío J, Sousa Machado A, Costa JR, Pinto C, Nóbrega Pinto A, Moreira B, Meireles L. Olfactory cleft length: a possible risk factor for persistent post-covid-19 olfactory dysfunction. *ORL J Otorhinolaryngol Relat Spec.* 2023;85(3):119-127. Epub 2022 Nov 1. PMID: 36318894; PMCID: PMC9747724. <https://doi.org/10.1159/000527141> (IF: 1,3 – Q4)
 20. Alves de Sousa F, Santos M, Casanova M, Nóbrega Pinto A, Gonçalves Ferreira M, Meireles L, Coutinho MB. Pediatric inferior turbinate surgery: A review and meta-analysis of midterm nasal patency. *Int J Pediatr Otorhinolaryngol.* 2023 Sep;172:111661. Epub 2023 Jul 19. PMID: 37480809. <https://doi.org/10.1016/j.ijporl.2023.111661> (IF: 1,5 – Q3)
 21. Alves CS, Santos M, Castro A, Lino J, Freitas SV, Almeida E, Sousa C, da Silva ÁM. Geriatric otorhinolaryngology: reasons for outpatient referrals from generalists to ENT specialists. *Eur Arch Otorhinolaryngol.* 2023 Jan;280(1):461-467. Epub 2022 Sep 12. PMID: 36094563; PMCID: PMC9466320. <https://doi.org/10.1007/s00405-022-07641-y> (IF: 2,6 – Q2)
 22. Alves DG, Sousa J, Ferreira V, Almeida Pinto J, Teixeira N. Anterior penetrating neck injury: a path to the cervical spine. *Cureus.* 2023 Feb 23;15(2):e35370. PMID: 36994302; PMCID: PMC10042214. <https://doi.org/10.7759/cureus.35370> (IF: 1,2 – Q4)
 23. Alves DG, Sousa J, Rodrigues C, Silva S, Ribeiro R. Primary petit hernia: from diagnosis to open surgical approach. *Cureus.* 2023 Mar 5;15(3):e35789. PMID: 37025712; PMCID: PMC10072784. <https://doi.org/10.7759/cureus.35789> (IF: 1,2 – Q4)
 24. Alves DG, Sousa J, Eurico Reis J, Ribeiro

- R, Calvino P. Blunt Trauma and Right Diaphragmatic Rupture: Unveiling the Impact. *Cureus*. 2023 Jun 22;15(6):e40788. PMID: 37492818; PMCID: PMC10365149. <https://doi.org/10.7759/cureus.40788> (IF: 1,2 – Q4)
25. Alves DG, Araújo C, Sousa J, Lapa A, Abreu de Sousa J. Hidradenocarcinoma of the female breast: a surgical approach to a rare skin tumor. *Cureus*. 2023 Jul 27;15(7):e42577. PMID: 37641751; PMCID: PMC10460289. <https://doi.org/10.7759/cureus.42577> (IF: 1,2 – Q4)
26. Alves I, Santos-Pereira B, de la Cruz N, Campar A, Pinto V, Rodrigues PM, Araújo M, Santos S, Ramos-Soriano J, Vasconcelos C, Silva R, Afonso N, Mira F, Barrias CC, Alves NL, Rojo J, Santos L, Marinho A, Pinho SS. Host-derived mannose glycans trigger a pathogenic $\gamma\delta$ T cell/IL-17a axis in autoimmunity. *Sci Transl Med*. 2023 Mar 15;15(687):eabo1930. Epub 2023 Mar 15. PMID: 36921032. <https://doi.org/10.1126/scitranslmed.abo1930> (IF: 17,1 – Q1)
27. Ambrósio R Jr, Machado AP, Leão E, Lyra JMG, Salomão MQ, Esporcatte LGP, da Fonseca Filho JBR, Ferreira-Meneses E, Sena NB Jr, Haddad JS, Costa Neto A, de Almeida GC Jr, Roberts CJ, Elsheikh A, Vinciguerra R, Vinciguerra P, Bühren J, Kohnen T, Kezirian GM, Hafezi F, Hafezi NL, Torres-Netto EA, Lu N, Kang DSY, Kermani O, Koh S, Padmanabhan P, Taneri S, Trattler W, Gualdi L, Salgado-Borges J, Faria-Correia F, Flockerzi E, Seitz B, Jhanji V, Chan TCY, Baptista PM, Reinstein DZ, Archer TJ, Rocha KM, Waring GO 4th, Krueger RR, Dupps WJ, Khoramnia R, Hashemi H, Asgari S, Momeni-Moghaddam H, Zarei-Ghanavati S, Shetty R, Khamar P, Belin MW, Lopes BT. Optimized artificial intelligence for enhanced ectasia detection using scheimpflug-based corneal tomography and biomechanical data. *Am J Ophthalmol*. 2023 Jul;251:126-142. Epub 2022 Dec 19. PMID: 36549584. <https://doi.org/10.1016/j.ajo.2022.12.016> (IF: 4,2 – Q1)
28. Ameiro RJ, Neves SS, Oliveira RP, Marques BB, Ferreira PC. Perioperative challenges of heroin addiction: a case report of opioid-free anesthesia in tongue carcinoma excision with free-flap reconstruction. *Cureus*. 2023 Jun 30;15(6):e41195. PMID: 37525785; PMCID: PMC10387187. <https://doi.org/10.7759/cureus.41195> (IF: 1,2 – Q4)
29. Amorim-Barbosa T, Catelas D, Pereira C, Sousa A, Amorim JM, Rodrigues-Pinto R, Neves P. Is preoperative fat infiltration in lumbar spine muscles associated with worse clinical outcomes after lumbar interbody fusion? *Eur J Orthop Surg Traumatol*. 2023 Jul;33(5):1541-1546Epub 2022 Jun 20. PMID: 35723839. <https://doi.org/10.1007/s00590-022-03311-1> (IF: 1,7 – Q4)
30. Amorim-Barbosa T, Ribau A, Fonte H, Barros LH, Claro R. Comparative clinical and radiologic evaluation between patients undergoing standard reversed shoulder arthroplasty or bony increased offset. *Clin Shoulder Elb*. 2023 Mar;26(1):3-9. Epub 2023 Jan 17. PMID: 36919501; PMCID: PMC10030991. <https://doi.org/10.1007/10.5397/cise.2022.01270> (IF: 0,0 – Q4)
31. Amorim E, Maganinho P, Rodrigues-Gomes D, Rodrigues-Gomes S, Sevivas N. Type IX superior labrum anterior and posterior lesion in a professional football player: a rare pattern of shoulder instability in a non-throwing athlete. *Cureus*. 2023 Feb 7;15(2):e34753. PMID: 36909022; PMCID: PMC9999051. <https://doi.org/10.7759/cureus.34753> (IF: 1,2 – Q4)
32. Amorim J. HCC screening with non-contrast MRI and alpha-fetoprotein: combining a new player with an old friend. *Eur Radiol*. 2023 Oct;33(10):6927-6928. Epub 2023 Aug 7. PMID: 37548693. <https://doi.org/10.1007/s00330-023-09934-0> (IF: 5,9 – Q1)
33. Ando Y, Waddington-Cruz M, Sekijima Y, Koike H, Ueda M, Konishi H, Ishii T, Coelho T. Optimal practices for the management of hereditary transthyretin amyloidosis: real-world experience from Japan, Brazil, and Portugal. *Orphanet J Rare Dis*. 2023 Oct 12;18(1):323PMID: 37828588; PMCID: PMC10571420. <https://doi.org/10.1186/s13023-023-02910-3> (IF: 3,7 – Q2)
34. Andrade A, Cunha A, Teles N, Guedes-Martins L. Mosaic trisomy 5 in amniotic fluid in a live fetus with Ebstein anomaly and complete trisomy 5 in chorionic villus sampling. *BMJ Case Rep*. 2023 Dec 30;16(12):e256474. PMID: 38160022; PMCID: PMC10759030. <https://doi.org/10.1136/bcr-2023-256474> (IF: 0,9 – Q4)
35. Antunes MB, Cardeal SP, Magalhães M, Vale-

- Fernandes E, Barreiro M, Sá R, Sousa M. Preservation of fertility in female patients with hematologic diseases. *Blood Rev.* 2023 Nov;62:101115. Epub 2023 Jul 13. PMID: 37562987. <https://doi.org/10.1016/j.blre.2023.1011> (IF: 7,4 – Q1)
36. Araújo Correia J, Crespo J, Alves G, Salvador F, Matos-Costa J, Alves JD, Fortuna J, Almeida I, Campar A, Brandão M, Faria R, Marado D, Oliveira S, Santos L, Silva F, Vasconcelos C, Fernandes M, Marinho A. Biologic therapy in large and small vessels vasculitis, and Behçet's disease: Evidence- and practice-based guidance. *Autoimmun Rev.* 2023 Aug;22(8):103362. Epub 2023 May 23. PMID: 37230310. <https://doi.org/10.1016/j.autrev.2023.103362> (IF: 13,6 – Q1)
37. Araújo A, Tavares N, Faria AL, Gomes R, Mendonça JC, Parente B, Capela A, Barata F, Macedo A. Evaluation of current antiemetic therapy response in patients undergoing MEC or HEC regimens in Portugal. *Curr Oncol.* 2023 Jan 24;30(2):1529-1537. PMID: 36826078; PMCID: PMC9954894. <https://doi.org/10.3390/curroncol30020117> (IF: 2,6 – Q3)
38. Archer S, Pereira-Guedes T, Fonseca T, Carvalho Sá D, Pedroto I. A rare cause of abdominal pain: IGG4-related sclerosing mesenteritis. *J Gastrointest Liver Dis.* 2023 Jun 22;32(2):141. PMID: 37345601. <https://doi.org/10.15403/jgld-4921> (IF: 2,1 – Q4)
39. Archer S, Ferreira D, Ferreira AT, Ponte S, Caetano C, Salgado M, Lago P, Pedroto I. Tofacitinib-induced eosinophilia. *Rev Esp Enferm Dig.* 2023 Dec;115(12):742. PMID: 37539549. <https://doi.org/10.17235/reed.2023.9831/2023> (IF: 2,0 – Q4)
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03

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Editores: Bernardete Pessoa

Editora: Grupos de Estudo de Retina Portugal

Autores: José Henriques, Bernardete Pessoa, João Figueira, João Nascimento, João Coelho, André Ferreira, Luís Gonçalves, Marco Medeiros, Paulo Rosa, Rufino Silva, Ângela Carneiro

CAPÍTULOS DE LIVROS

INTERDISCIPLINARY CANCER RESEARCH

Capítulo: Depression and Cancer: The Inflammatory Bridge

Editores: Nima Rezaei

Editora: Springer Nature Switzerland

Autores: Fernanda Leite, Ângela Leite

Ophthalmic manifestations of systemic diseases

Capítulo: Presumed Ocular Histoplasmosis Syndrome

Editores: Grupos de Estudo de Retina Portugal

Editora: ?

Autores: Francisca Bragança, Bernardete Pessoa

Photo Acoustic and Optical Coherence Tomography Imaging, Volume 1

Capítulo: Comparison of Ocular Ultrasound with Optical Coherence Tomography in the evaluation of Diabetic Retinopathy

Editores: Ayman El-Baz, Jasjit S Suri

Editora: IOP Publishing

Autores: João Heitor Marques, Bernardete Pessoa

Retina

Capítulo: Paraneoplastic autoimmune retinopathy: Cancer-associated retinopathy and melanoma-associated retinopathy

Editores: SPO Thea

Editora: Sociedade Portuguesa de Oftalmologia

Autores: João Leite, Miguel Lume

Roteiro de Cuidados na DPOC

Capítulo: Tratamento do Doente Estável

Editores: Sociedade Portuguesa de Medicina Interna

Editora: Springer Healthcare

Autores: João Neves, Alfredo Martins

Doutoramentos

04

DOCTORAMENTOS

Em 2023 doutoraram-se cinco profissionais do Santo António. Os doutoramentos realizaram-se nas áreas científicas de Ciências Médicas (4) e Ciências Biomédicas (1).

Mariline Santos

Médica do Serviço de Otorrinolaringologia, Clínica de Neurociências

Título: Models of glottal configuration associated to presbyphonia

Área científica: Ciências Médicas

Instituição: Instituto de Ciências Biomédicas Abel Salazar da Universidade do Porto

Data de obtenção do grau: 06-01-2023

Eurico Emanuel do Vale Gonçalves de Castro Alves

Diretor da Clínica de Cirurgia

Título: SINAS – Sistema Nacional de Avaliação da Saúde – ferramenta de avaliação e melhoria contínua da qualidade em Saúde – a sua aplicação no contexto da Cirurgia de Ambulatório

Área científica: Ciências Médicas

Instituição: Instituto de Ciências Biomédicas Abel Salazar da Universidade do Porto

Data de obtenção do grau: 04-04-2023

Maria Dulce da Silva Quelhas

Farmacêutica da Clínica de Genética e de Patologia

Título: Epistasis in glycosylation proteins - impact on Congenital Disorders of Glycosylation

Área científica: Ciências Biomédicas

Instituição: Instituto de Ciências Biomédicas Abel Salazar da Universidade do Porto

Data de obtenção do grau: 19-06-2023

João Manuel Monteiro Chaves

Médico do Serviço de Neurologia, Clínica de Neurociências

Título: Immunogenetic factors and neuroinflammation in two different types of epilepsy: Genetic Generalized and Mesial Temporal Lobe

Área científica: Ciências Médicas

Instituição: Instituto de Ciências Biomédicas Abel Salazar da Universidade do Porto

Data de obtenção do grau: 23-10-2023

Rui Miguel Teixeira Claro

Médico do Serviço de Ortopedia, Clínica de Cirurgia

Título: Evaluation of the surgical treatment of proximal humerus fractures in a geriatric population

Área científica: Ciências Médicas

Instituição: Instituto de Ciências Biomédicas Abel Salazar da Universidade do Porto

Data de obtenção do grau: 11-12-2023

Prémios
Sollari Allegro

05

Os Prémios Sollari Allegro representam incentivos do Santo António para as atividades de ensino, formação e investigação.

PRÉMIO SOLLARI ALLEGRO – ATIVIDADES DE ENSINO, FORMAÇÃO E INVESTIGAÇÃO”

- 1º Prémio ao Serviço de Oftalmologia
- 2º Prémio ao Centro de Genética Médica
- Menção Honrosa ao Serviço de Hematologia Clínica
- Menção Honrosa ao Serviço de Nefrologia

PRÉMIO “SOLLARI ALLEGRO – TRABALHO DE INVESTIGAÇÃO”

1º Prémio a Sara Marta Pereira dos Santos Cavaco, com o trabalho publicado em 2022 “*Cognitive dysfunction and mortality in multiple sclerosis: Long-term retrospective review*”.

2º Prémio a Sara Maria de Teixeira e Simões Morais, com o trabalho publicado em 2022 “*Inflammatory and Hemostatic Markers in COVID-19 Patients with Arterial Thrombosis Are Significantly Lower at Hospital Admission than in COVID-19 Patients without Thrombosis*”.

Reconhecimento
de Mérito

06

PRÉMIOS DE ENTIDADES INTERNAS

Prémio Manuel de Lemos 2023

Entidade: Serviço de Oftalmologia, Centro Hospitalar Universitário do Porto

Reconhecimento: Vencedor

Tipo de Trabalho: Artigo Científico

Título: *Long-term effect of intense pulsed light combined with low-level light therapy in the treatment of meibomian gland dysfunction*

Autores: João Leite, Bruno Ribeiro, João Marques, Paulo Sousa, Saúl Pires, Pedro Menéres Irene Barbosa

CMIN SUMMIT'23 - PRÉMIO PEDIATRIA PARA MELHOR TRABALHO APRESENTADO EM REUNIÕES CIENTÍFICAS INTERNACIONAIS

Entidade: Organização do CMIN SUMMIT

Reconhecimento: Vencedor

Tipo de Trabalho: Investigação

Título: *Long Covid in Children and Adolescents – A Retrospective Study in a Pediatric Cohort*

Autores: Joana B. Lima, Luís Salazar, Alexandra Fernandes, Carla Teixeira, Laura Marques, Alberto Caldas Afonso

CMIN SUMMIT'23 - PRÉMIO PEDIATRIA PARA MELHOR ARTIGO CIENTÍFICO 2022

Entidade: Organização do CMIN SUMMIT

Reconhecimento: Vencedor

Tipo de Trabalho: Artigo Científico

Título: *Group B Streptococcal Neonatal Meningitis*

Autores: Teresa Tavares, Liliana Pinho, Elva Bonifácio Andrade

CMIN SUMMIT'23 - PRÉMIO GINECOLOGIA-OBSTETRÍCIA PARA MELHOR ARTIGO CIENTÍFICO 2022

Entidade: Organização do CMIN SUMMIT

Reconhecimento: Vencedor

Tipo de Trabalho: Artigo Científico

Título: *Male Reproductive Health – Study of a Sperm Donor Population*

Autores: Ana Catarina Silva Fonseca, Márcia Barreiro, António Tomé, Emídio Vale-Fernandes

PRÉMIOS DE ENTIDADES EXTERNAS

IDC Portugal Digital Awards 2023: Best Health Project

Entidade: Axians e IDC Portugal

Reconhecimento: Vencedor

Tipo de Trabalho: Projeto

Título: *iBird- Bloco Operatório Inovação Robótica e Digital*

Autores: Centro Hospitalar Universitário de Santo António

IDC Portugal Digital Awards 2023: Best Future of Operations Project

Entidade: Axians e IDC Portugal

Reconhecimento: Vencedor

Tipo de Trabalho: Projeto

Título: *iBird- Bloco Operatório Inovação Robótica e Digital*

Autores: Centro Hospitalar Universitário de Santo António

IDC Portugal Digital Awards 2023: Best Digital Transformation Project

Entidade: Axians e IDC Portugal

Reconhecimento: Vencedor

Tipo de Trabalho: Projeto

Título: *iBird- Bloco Operatório Inovação Robótica e Digital*

Autores: Centro Hospitalar Universitário de Santo António

Prémio BI Award for Innovation in Healthcare

Entidade: Boehringer Ingelheim e Ordem dos Médicos

Reconhecimento: Vencedor

Tipo de Trabalho: Projeto

Título: *Projeto ROSE (Environment Sustainability of Operating Room)*

Autores: Centro Hospitalar Universitário de Santo António

12ª edição dos Prémios Saúde Sustentável: Transformação Digital

Entidade: Jornal de Negócios e Sanofi

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Aplicação Informática

Título: *APP Santo António - Uma Saúde Mais Próxima*

Autores: Centro Hospitalar Universitário de Santo António

5.ª edição do Prémio Nascer Positivo

Entidade: *Vozes da Mulher – Associação pelo autoconhecimento, Liberdade e Respeito®*

Reconhecimento: Vencedor

Tipo de Trabalho: Vídeo

Título: *Voltamos a nascer todos os dias*

Autores: Centro Materno-Infantil do Norte

36.ª Edição dos Dragões de Ouro: Prémio Carreira

Entidade: FC Porto

Reconhecimento: Prémio Carreira

Autores: Carlos Magalhães

Best Article of the Issue

Entidade: *Vozes da Mulher – Associação pelo autoconhecimento, Liberdade e Respeito®*

Reconhecimento: Vencedor

Tipo de Trabalho: Vídeo

Título: *Voltamos a nascer todos os dias*

Autores: Centro Materno-Infantil do Norte

PRÉMIOS PFIZER – SPP: PRÉMIO DE PEDIATRIA (melhores trabalhos de qualquer área científica pediátrica)

Entidade: *PFIZER e Sociedade Portuguesa de Pediatria*

Reconhecimento: Vencedor

Tipo de Trabalho: Casuística / Investigação

Título: Tratamento com bifosfonatos na osteogênese imperfeita

Autores: Anabela Bandeira, Carolina Fraga, Célia Azevedo Soares, Joana Correia, Margarida Paiva Coelho, Esmeralda Martins, Gabriela Soares

PRÉMIOS PFIZER – SPP: PRÉMIO DE PEDIATRIA (melhores trabalhos de qualquer área científica pediátrica)

Entidade: *PFIZER e Sociedade Portuguesa de Pediatria*

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Casuística / Investigação

Título: Vacinação na doença inflamatória intestinal em idade pediátrica – experiência de um hospital nível III

Autores: Joana Carvalho Queirós, Ana Losa, Helena Silva, Ermelinda Silva, Marta Tavares, Francisco Ribeiro Mourão, Rosa Lima

51º Congresso Nacional de Neonatologia: Prémio Melhor Comunicação Oral

Entidade: *Sociedade Portuguesa de Neonatologia*

Reconhecimento: Vencedor

Tipo de Trabalho: Comunicação Oral

Título: *The use of two or more courses of low-dose systemic dexamethasone in extubate ventilator-dependent preterm neonates is associated to a higher prevalence of cerebral palsy at two years of corrected age*

Autores: Gustavo Rocha, Rita Calejo, Vanessa Arnet, Filipa Flor de Lima, Gonçalo Cassiano, Isabel Diogo, Joana Mesquita, Gabriela Mimoso, Elisa Proença, Carmen Carvalho, Constança Gouveia Pinto, Anabela Salazar, Marta Aguiar, Albina Silva, Almerinda Barroso,

Conceição Quintas

EJP RD - ERN Workshop: Genetics and Precision Medicine in Rare Diseases - Fellowship

Entidade: EJP RD – Genetics and Precision Medicine in Rare Diseases

Reconhecimento: Bolsa

Tipo de Trabalho: Comunicação Oral

Título: *Case report of BTK-linked agammaglobulinemia with HNF4A-associated MODY*

Autores: Jorge Diogo Da Silva, Natalia Tkachenko, Ana Maria Fortuna, Ana Rita Soares

4ªS JORNADAS DE DOENÇAS ÓSSEAS RARAS: MELHOR COMUNICAÇÃO ORAL

Entidade: Comissão de Organização das Jornadas de Doenças Ósseas Raras

Reconhecimento: Vencedor

Tipo de Trabalho: Comunicação Oral

Título: *The importance of a multidisciplinary approach in the assessment of Craniosynostosis? findings and lessons from a case series*

Autores: Ana Miguel Capela, Isabel Marques, Tiago Ribeiro Costa, Catarina Menezes, Céu Mota, Ana Rita Soares, Célia Azevedo Soares, Nataliya Tkachenko, Ana Maria Fortuna, Rosário Santos, Cláudia Falcão Reis

19TH INTERNATIONAL SYMPOSIUM OF THE PORTUGUESE SOCIETY OF METABOLIC DISORDERS – BEST ORAL COMMUNICATION

Entidade: Sociedade Portuguesa de Doenças Metabólicas

Reconhecimento: Vencedor

Tipo de Trabalho: Comunicação Oral

Título: *Impact of structural GLA protein changes on peripheral GLA activity and substrate accumulation in Fabry disease patients*

Autores: Jorge Diogo Da Silva, Isaura Ribeiro, Carla Caseiro, Eugénia Pinto, Sónia Rocha, Helena Ribeiro, Célia Ferreira, Elisabete Silva, Francisco Laranjeira, Nataliya Tkachenko, Lúcia Lacerda, Dulce Quelhas

INTERNATIONAL CHAIR IN BIOETHICS

Entidade: International Chair in Bioethics

Reconhecimento: Prémio Honorário

Autores: Natália Oliva Teles

2023 EUROPEAN HUMAN GENETICS CONFERENCE

Entidade: European Society of Human Genetics

Reconhecimento: Travel Grant

Tipo de Trabalho: Comunicação Oral

Título: *Establishing an objective clinical spectrum,*

genotype-phenotype correlations, and CRMP1 as a modifier in the Ellis-van Creveld syndrome: The first systematic review of EVC- and EVC2-associated conditions

Autores: Jorge Diogo Da Silva, Ana Rita Soares, Ana Maria Fortuna, Nataliya Tkachenko

16º CONGRESSO EAHAD- EUROPEAN ASSOCIATION FOR HAEMOPHILIA AND ALLIED DISORDERS – POSTER PRIZE

Entidade: European Association for Haemophilia and Allied Disorders

Reconhecimento: 3º Prémio

Tipo de Trabalho: Poster

Título: *Mortality and Causes of death in Haemophilia: 30 years follow-up in a single haemophilia centre*

Autores: Manlio Falavigna, Rui Alves, Maria Aguiar, Maria Coutinho, Fernanda Leite, Eugénia Cruz, Sara Morais

BOLSAS SPN/ASTRAZENECA

Entidade: Sociedade Portuguesa de Nefrologia e AstraZeneca

Reconhecimento: Bolsa

Tipo de Trabalho: Abstract

Autores: Inês Sala

BOLSAS SPN/ASTRAZENECA

Entidade: Sociedade Portuguesa de Nefrologia e AstraZeneca

Reconhecimento: Bolsa

Tipo de Trabalho: Abstract

Autores: Inês Sala

MELHOR TRABALHO NA ÁREA DA TRANSPLANTAÇÃO RENAL – SPN

Entidade: Sociedade Portuguesa de Nefrologia

Reconhecimento: Vencedor

Tipo de Trabalho: Comunicação Oral

Título: *Transplantação Renal em doentes HIV: experiencia portuguesa*

Autores: Cecília Silva, Jorge Malheiro, La Salette Martins

REUNIÃO DO GRUPO PORTUGUÊS DE RETINA E VÍTREO 2023 – PRÉMIO POSTER

Entidade: Grupo Português de Retina e Vítreo

Reconhecimento: Vencedor

Tipo de Trabalho: Poster

Título: *Current Management of Inherited Retinal Degenerations in Portugal: Results from the Ird-Pt Nationwide Survey*

Autores: Ana Marta, Eduardo Silva, Nuno Ferreira, Natacha Moreno, Sara Vaz Pereira, Sérgio Estrela Silva, José Costa, Ana Rocha Cardoso, Pedro Neves, Lilianne Duarte, Dália Meira, Joana Pires, Carlos Menezes, Filipa Rodrigues, Pedro Arede, André Coutinho, Diogo Cabral, Inês Coutinho, Miguel Ribeiro, Marta Macedo, Sérgio Brito, Filipe Isidro, Filipa Gomes Rodrigues, João Paulo Castro Sousa, Marco Marques, Raquel Martins, João Pedro Marques

MELHOR APRESENTAÇÃO NA ÁREA DE GLAUCOMA - PRÉMIO SPO / DAVI

Entidade: Sociedade Portuguesa de Oftalmologia

Reconhecimento: Vencedor

Tipo de Trabalho: Comunicação Oral

Título: *Vitreotomy influence on Ahmed Glaucoma Valve success for glaucoma secondary to hereditary transthyretin amyloidosis*

Autores: André Ferreira, Ana Marta, Rita Vieira, Ana Figueiredo, Rita Falcão Reis, Isabel Sampaio, João Miguel Coelho, João Melo Beiro, Maria João Menéres

MELHOR POSTER DOS COLÓQUIOS DE OFTALMOLOGIA 2023

Entidade: Sociedade Portuguesa de Oftalmologia

Reconhecimento: Vencedor

Tipo de Trabalho: Poster

Título: *Custom-Q versus Wavefront Optimized LASIK ablation in eyes with astigmatism*

Autores: Catarina Castro, Ana Carolina Abreu, Sílvia Monteiro, Céu Pinto

66º CONGRESSO PORTUGUÊS DE OFTALMOLOGIA - MELHOR PRÉMIO DE INVESTIGAÇÃO

Entidade: Sociedade Portuguesa de Oftalmologia

Reconhecimento: Melhor Investigação

Tipo de Trabalho: Artigo Científico

Título: *Seeking Perfection in the Shortest Eyes: Intraocular Lens Power Calculation in Eyes with Axial Length Inferior to 21 Mm*

Autores: Bruno Barbosa Ribeiro, João Heitor Marques, Ana Carolina Abreu, Sílvia Monteiro, Pedro Menéres, Maria Céu Pinto

MELHOR APRESENTAÇÃO NA ÁREA DE OFTALMOLOGIA PEDIÁTRICA

Entidade: Grupo de Estudo de Retina

Reconhecimento: Melhor Apresentação

Tipo de Trabalho: Comunicação Oral

Título: *Clinical and genetic spectrum of pediatric IRDs in Portugal: data from the IRD-PT registry*

Autores: Sara Geada, Ana Marta, Sara Vaz Pereira, Ana

Lusa Carvalho, Jorge Saraiva, Joaquim Murta, Rufino Silva, Catarina Paiva, João Pedro Marques

XXXIV JORNADAS INTERNACIONAIS DE OFTALMOLOGIA DO CHUDSA – MELHOR TRABALHO CIENTÍFICO

Entidade: Organização das Jornadas Internacionais de Oftalmologia do CHUdSA

Reconhecimento: Melhor Trabalho Científico

Tipo de Trabalho: Poster

Título: *Tear Film Instability as a Predictor of Dynamic Optical Quality After Cataract Surgery*

Autores: João Leite, João Heitor Marques, Paulo Sousa, Diana José, Pedro Menéres, Irene Barbosa

MELHOR TRABALHO CIENTÍFICO

Entidade: Serviço de Oftalmologia Científica

Reconhecimento: Melhor Trabalho Científico

Tipo de Trabalho: Poster

Título: *Accuracy of biometric formulae for intraocular lens power calculation in eyes with high myopia*

Autores: Catarina Castro, Ana Carolina Abreu, Sílvia Monteiro, Céu Pinto

PRÉMIO MELHOR CASO CLÍNICO - CIRURGIA IMPLANTO-REFRATIVA

Entidade: Sociedade Portuguesa de Oftalmologia

Reconhecimento: Melhor Caso Clínico

Tipo de Trabalho: Poster

Título: *Quando uma Lio é insuficiente: A propósito de um caso clínico*

Autores: Bruno Barbosa Ribeiro, Ana Carolina Abreu, Sílvia Monteiro, Céu Pinto

REUNIÃO ANUAL DA SOCIEDADE DE ENDOCRINOLOGIA E DIABETOLOGIA PEDIÁTRICA DA SOCIEDADE PORTUGUESA DE PEDIATRIA - MELHOR COMUNICAÇÃO ORAL

Entidade: Sociedade de Endocrinologia e Diabetologia Pediátrica da Sociedade Portuguesa de Pediatria

Tipo de Trabalho: Comunicação Oral

Título: *Hipoparatiroidismo em Idade Pediátrica: a Experiência de um Hospital Terciário*

Autores: Sofia Branco, Sofia Miranda, Cátia Silva, Joana Freitas, Catarina Mendes, Maria João Oliveira, Teresa Borges

CONGRESSO SPEDP 2023 - PRÉMIO DE MELHOR INVESTIGAÇÃO BÁSICA / CASUÍSTICA

Entidade: Sociedade de Endocrinologia e Diabetologia Pediátrica da Sociedade Portuguesa de Pediatria

Tipo de Trabalho: Comunicação Oral

Título: *Filhos de mães com Doença de Graves: 13 anos de experiência de um centro terciário*

Autores: Sara Monteiro, Carolina Fraga, Catarina Mendes, Joana Freitas, Maria João Oliveira, Susana Garrido, Teresa Pereira, Joana Vilaverde, Elisa Proença, Teresa Borges, Jorge Dores

PRÉMIO MELHOR DIFH - DIVULGAR INICIATIVAS EM FARMÁCIA HOSPITALAR

Entidade: Colégio de Especialidade de Farmácia Hospitalar da Ordem dos Farmacêuticos

Reconhecimento: Vencedor

Tipo de Trabalho: Investigação e Comunicação Oral

Título: *Avaliação da Qualidade e Segurança do Fracionamento de Comprimidos em Farmácia Hospitalar*

Autores: António Daniel Mendes, Anabela Caldeira, Bárbara Santos, Patrocínia Rocha

PRÉMIO ASSOCIAÇÃO PORTUGUESA DE FARMACÊUTICOS HOSPITALARES – IPSEN (INNOVATION FOR PATIENT CARE) 2022/2023

Entidade: Associação Portuguesa de Farmacêuticos Hospitalares

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Investigação

Título: *A Importância dos Medicamentos Manipulados - Análise da realidade de um Centro Hospitalar Universitário*

Autor: António Daniel Mendes

PRÉMIO ESTRADA NACIONAL 2 DO CONHECIMENTO – TRABALHOS ORIGINAIS

Entidade: Sociedade Portuguesa dos Farmacêuticos de Cuidados de Saúde (SPFCS)

Reconhecimento: Vencedor

Tipo de Trabalho: Poster

Título: *Desenvolvimento Galénico de Supositórios de Tacrolimus para o Tratamento da Proctite Ulcerativa*

Autores: António Daniel Mendes, Anabela Caldeira, Bárbara Santos, Patrocínia Rocha

Bolsas de
Investigação
atribuídas pelo
Santo António

07

O incentivo à investigação é fomentado anualmente por bolsas intra-muros. Com o objetivo de identificar e promover iniciativas científicas promissoras de valor, a Comissão de Bolsas e Prémios do Santo António escrutina projetos de investigação básica, clínica ou de translação apresentados por equipas e grupos de investigação organizados na Unidade Local de Saúde e projetos de doutoramento dos profissionais. Citamos os que em 2023 mereceram o suporte financeiro.

Bolsa para Projeto de Investigação (BPI):

Maria da Graça Beça Gonçalves Porto, Serviço de Imunohemoterapia, Clínica de Medicina

Identification of genetic modifiers for the development of liver cirrhosis in hereditary hemochromatosis

Bolsa para Trabalho de Doutoramento (BTD):

Ana Rita Marques Soares, Clínica de Genética e de Patologia, Centro de Genética Médica Jacinto Magalhães

Low-Penetrance Copy Number Variants: when Genetics Meets Bioethics

Francisco Alves de Sousa, Serviço de Otorrinolaringologia, Clínica de Cirurgia

Impact of childhood sleep-related breathing disorders on health and performance

Maria Irene Marques Moreira, Unidade A, Serviço de Medicina Interna, Clínica de Medicina

Impacto na qualidade de vida de um programa estruturado de gestão de doentes com insuficiência cardíaca

Joana Raquel Correia Carvalho da Costa, Serviço de Otorrinolaringologia, Clínica de Cirurgia

Perturbações do Espectro do Autismo: achados nos PEATC e respostas comportamentais aos sons

João Paulo Araújo de Moura, Serviço de Neurologia, Clínica de Neurociências

In-Depth Clinical, Paraclinical And Immunological Analysis Of Seronegative Autoimmune Encephalitis

Núcleo de
Bolsiros de
Investigação

08

A Fundação para a Ciência e Tecnologia (FCT) aprovou o Santo António como instituição de acolhimento de bolsheiros de investigação. O Núcleo de Bolsheiros está sediado no DEFI e é suportado pelo Fundo de Investigação e Desenvolvimento do Santo António. Os bolsheiros em atividade de I&D desenvolveram os seus projetos nas seguintes áreas:

Departamento de Ensino, Formação e Investigação

Serviço de Investigação Clínica/Unidade de Ensaios Clínicos

Ana Alves
Juliana Engel
Tânia Sintra
Rui Ribeiro
Beatriz Iglésias
Marta Gomes
Sara Cruz

Departamento de Neurociências

Serviço de Neurologia/Neuroimunologia

Ana Moutinho
Adriana Pinto

Unidade Corino de Andrade

Diana Santos

Potencial
Científico e
Tecnológico

09

As estatísticas oficiais nacionais em I&D são produzidas a partir do Inquérito ao Potencial Científico e Tecnológico Nacional (IPCTN) às Empresas, ao Estado, ao Ensino Superior e às IPSFL. O IPCTN é o instrumento de contabilização dos recursos humanos e da despesa em I&D, seguindo critérios acordados a nível europeu pelo EUROSTAT e em articulação com a OCDE. A importância deste inquérito é hoje um facto reconhecido para a própria relevância das instituições portuguesas num contexto internacional. A tabela mostra a evolução contínua e favorável à investigação clínica.

Evolução de indicadores do IPCTN no Santo António de 2020 a 2022

IPCTN Santo António	2019	2020	2021
Nº de profissionais em atividades de I&D (ETI)	101,5	101,8	95,6
Investigadores (ETI)	77,8	79,6	78,6
Despesa intramuros (€)	8,200,000 €	9,396,000 €	9,689,000 €

(ETI) - Medido em tempo integral

Fontes: DGEEC/MEC

Estudos de
Investigação

10

ENSAIOS CLÍNICOS

INVESTIGADOR PRINCIPAL	TÍTULO	FASE
CARDIOLOGIA		
André Luz	A Phase 3 Global, Double-Blind, Randomized, Placebo-Controlled Study to Evaluate the Efficacy and Safety of ION-682884 in Patients with Transthyretin-Mediated Amyloid Cardiomyopathy (ATTR CM)	III
André Luz	IOCYTE AMI-3: Estudo de fase 3 multicêntrico, aleatorizado, em dupla ocultação e controlado por placebo de FDY-5301 intravenoso em doentes com enfarte do miocárdio com elevação do segmento ST anterior	III
DERMATOLOGIA		
Alexandra Azevedo	A 2-part seamless part a (phase 2)/part b (phase 3) randomized, double-blind, placebo-controlled, multicenter study to evaluate the efficacy and safety of biib059 in participants with active subacute cutaneous lupus erythematosus and/or chronic cutaneous lupus erythematosus with or without systemic manifestations and refractory and/or intolerant to antimalarial therapy (AMETHYST)	II/III
Inês Lobo	A Multicenter, Double-blind, Randomized Withdrawal extension study of subcutaneous secukinumab to demonstrate long-term efficacy, safety and tolerability in subjects with moderate to severe hidradenitis suppurativa	III
Inês Lobo	A phase 3, randomized, placebo-controlled, double-blind study to evaluate efficacy and safety of upadacitinib in adult and adolescent subjects with moderate to severe hidradenitis suppurativa who have failed anti-tnf therapy	III
Tiago Torres	A Phase 3 Randomized, Placebo-Controlled, Double-Blind Study to Evaluate Upadacitinib in Adolescent and Adult Subjects with Moderate to Severe Atopic Dermatitis (MEASURE UP 2)	III
Tiago Torres	A phase 3b/4 randomized, open-label, efficacy assessor blinded study, comparing the safety and assessor blinded efficacy of upadacitinib to dupilumab in subjects with moderate to severe atopic dermatitis (LEVEL-UP)	IIIb/IV
Tiago Torres	A phase 3, 52-week, treat-through, multicenter, randomized, placebo-controlled, double-blind study to evaluate the efficacy, safety and tolerability of amg 451 monotherapy in adult subjects with moderate-to-severe atopic dermatitis (AD)	III
Tiago Torres	A phase 3, randomized, 24-week, placebo-controlled, double-blind study to assess the efficacy, safety and tolerability of rocatinlimab (amg 451) monotherapy in adult subjects with moderate-to-severe atopic dermatitis (AD) - (ROCKET-HORIZON)	III
Tiago Torres	A phase 3b/4 randomized, double-blind, dose-flexibility study of upadacitinib in adult subjects with moderate to severe atopic dermatitis (FLEX-UP)	IIIb/IV

Tiago Torres	A phase 3, multicenter, double-blind maintenance study to assess long-term safety, tolerability, and efficacy of rocatinlimab in adult and adolescent subjects with moderate-to-severe atopic dermatitis (AD)(ROCKET-ASCEND)	IIb
DOENÇAS INFECCIOSAS		
André Santos Silva	A phase 3, randomized, double-blind, placebo-controlled study to evaluate the efficacy and safety of gs-5245 for the treatment of covid-19 in participants with high-risk for disease progression	III
Josefina Mendez	comprehensive characterization of population at risk of HIV acquisition and People Living with HIV (PLWH) initiating antiretroviral therapy (ART), in Portugal: a prospective study – POSITIVE CARE Study	ECSI
ENDOCRINOLOGIA		
Isabel Palma	A double-blind, randomized, placebo-controlled, multicenter study assessing the impact of Ipasiran on major cardiovascular events in patients with rosclerotic cardiovascular disease and elevated lipoprotein (A)	III
GASTROENTEROLOGIA		
Daniela Ferreira	A Phase 2/3, Randomized, Double-blind, Placebo- and Active-controlled, Parallel-group, Multicenter Protocol to Evaluate the Efficacy and Safety of Guselkumab in Participants with Moderately to Severely Active Crohn's Disease	II/III
Luís Maia	The effect of semaglutide in subjects with non-cirrhotic non-alcoholic steatohepatitis - Essence	III
Luís Maia	A randomized, double-blind, placebo-controlled, phase 3 study to evaluate the efficacy and safety of fazirsiran in the treatment of alpha-1 antitrypsin deficiency–associated liver disease with metavir stage f2 to f4 fibrosis	III
Paula Lago	A Phase 2b/3, Randomized, Double-blind, Placebo-controlled, Parallel-group, Multicenter Protocol to Evaluate the Efficacy and Safety of Guselkumab in Participants with Moderately to Severely Active Ulcerative Colitis	IIb/III
Paula Lago	A phase 3, randomized, placebo-controlled, parallel-group, multicenter study to evaluate the efficacy and safety of guselkumab in participants with fistulizing, perial crohn's disease	III
HEMATOLOGIA		
Luisa Regadas	A Phase II/III, Randomised, Multicentre Study of MOR00208 with Bendamustine versus Rituximab with Bendamustine in Patients with Relapsed or Refractory Diffuse Large B-Cell Lymphoma (R-R DLBCL) Who Are Not Eligible for High-Dose Chemotherapy (HDC) and Autologous Stem-Cell Transplantation (ASCT) – B-MIND.	II/III
Luisa Regadas	A Phase III, randomized, double-blind, controlled, multicenter study of intravenous PI3K inhibitor copanlisib in combination with standard immunochemotherapy versus standard immunochemotherapy in patients with relapsed indolent non-Hodgkin's lymphoma (iNHL) - CHRONOS-4.	III

Patrícia Seabra	A phase III, randomized, open-label, active-controlled, multicenter study evaluating the efficacy and safety of crovalimab versus eculizumab in adult and adolescent patients with paroxysmal nocturnal hemoglobinuria (PNH) currently treated with complement inhibitors	III
Patrícia Seabra	A phase III, randomized, open-label, active-controlled, multicenter study evaluating the efficacy and safety of crovalimab vs eculizumab in adults and adolescent patients with paroxysmal nocturnal hemoglobinuria (pnh) not previously treated with complement inhibitors	III
Renata Cabral	A Multicenter, Randomized, Double-blind, Placebo-controlled Phase 3 Study of the Bruton's Tyrosine Kinase (BTK) Inhibitor, Ibrutinib, in Combination with Rituximab versus Placebo in Combination with Rituximab in Treatment-naïve Subjects with Follicular Lymphoma.	III
Renata Cabral	A randomized, double-blind, placebo-controlled phase 2/3 study of blu-263 in indolent systemic mastocytosis	II/III
Rita Coutinho	A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study of Acalabrutinib in Combination with Rituximab, Cyclophosphamide, Doxorubicin, Vincristine, and Prednisone (R-CHOP) in Subjects ≤65 Years with Previously Untreated Non-Germinal Center Diffuse Large B-Cell Lymphoma	III
Sara Morais	A multicenter, open-label, randomized, controlled trial to investigate efficacy and safety of nnc0365-3769 (mim8) in adults and adolescents with haemophilia A with or without inhibitors	III
Sara Morais	Open-label, long-term safety and efficacy study of mim8 in participants with haemophilia A with or without inhibitors – FRONTIER4	III
IMUNOALERGOLOGIA		
Helena Falcão	A phase 3, multicenter, multicenter, randomized, double-blind, placebo-controlled induction and maintenance study to evaluate the efficacy and safety of cc-93538 in adult and adolescent subjects with eosinophilic esophagitis	III
Helena Falcão	A phase 3, multicenter, multicenter, open-label extension study to evaluate the long-term safety of cc-93538 in adult and adolescent subjects with eosinophilic esophagitis	III
MEDICINA INTERNA		
Arlindo Guimas	A phase 3 open-label extension study of ptc923 in phenylketonuria	III
Irene Marques	Effects of ziltivekimab versus placebo on morbidity and mortality in patients with heart failure with preserved ejection fraction and systemic inflammation (HERMES)	III

Irene Marques	A multicenter, randomized, double-blind, parallel-group, placebo-controlled study to evaluate the efficacy and safety of finerenone on morbidity and mortality in participants with heart failure (nyha ii-iv) and left ventricular ejection fraction $\geq 40\%$ (lvef $\geq 40\%$) - FINEARTS	III
NEUROLOGIA		
Alexandre Mendes	A phase 2, randomized, double-blind, placebo-controlled study to evaluate the efficacy, safety, tolerability, pharmacodynamics, and pharmacokinetics of bialpha 28-6156 in subjects with parkinson's disease with a pathogenic variant in the glucocerebrosidase (GBA1) gene	II
Alexandre Mendes	A phase III, double-blind, randomized, placebo-controlled and parallel-group study to evaluate the efficacy and safety of opicapone, as add-on to stable levodopa (l-dopa) plus a dopa decarboxylase inhibitor (ddci) therapy in early idiopathic parkinson's disease patients, with an open-label extension the epsilon study: early parkinson with l-dopa/ddci and opicapone	III
Carlos Andrade	Randomized, double-blind, placebo-controlled, multiple-attack study with an open-label extension to evaluate the efficacy, safety, tolerability, and the consistency of effect of atogepant for the acute treatment of migraine	III
Ernestina Santos	Safety and Efficacy of ALXN1720 in Adults With Generalized Myasthenia Gravis	III
Ernestina Santos	To Assess Efficacy and Safety of Batoclimab in Adult Participants With Active CIDP	III
Ernestina Santos	A Randomized, Double-Blind, Placebo-Controlled, Multicenter, Phase 3, Pivotal Study With an Open-Label Extension Period to Evaluate the Efficacy and Safety of Rozanolixizumab in Adult Participants With Myelin Oligodendrocyte Glycoprotein (MOG) Antibody-Associated Disease (MOG-AD)	III
Ernestina Santos	An open-label, single-arm, multi-center extension study evaluating long-term safety, tolerability and effectiveness of ofatumumab in subjects with relapsing multiple sclerosis	IIIb
Ernestina Santos	A single-arm, prospective, multicentre, open-label study to evaluate ofatumumab treatment effectiveness and patient-reported outcomes in patients with relapsing multiple sclerosis (RMS) transitioning from fumarate-based RMS approved therapies or fingolimod	IIIb
Ernestina Santos	A phase III multicenter, randomized, double-blind, double-dummy, parallel-group study to evaluate the efficacy and safety of fenebrutinib compared with ocrelizumab in adult patients with primary progressive multiple sclerosis	III
Ernestina Santos	A phase IIIb multicenter, randomized, double-blind, placebo-controlled, study to evaluate the efficacy and safety of ocrelizumab in adults with primary progressive multiple sclerosis	IIIb

Gabriela Lopes	A phase 3, randomized, double-blind, parallel-group, placebo-controlled study to demonstrate the efficacy and safety of milvexian, an oral factor xia inhibitor, for stroke prevention after an acute ischemic stroke or high-risk transient ischemic attack	III
Gonçalo Videira	A randomized, double-blind, placebo-controlled, multicenter phase 3 study to evaluate the safety, tolerability, and efficacy of xen1101 as adjunctive therapy in focal-onset seizures	II/III
Gonçalo Videira	A randomized, double-blind, placebo-controlled, multicenter, phase 3 study to evaluate the safety, tolerability, and efficacy of xen1101 as adjunctive therapy in primary generalized tonic-clonic seizures	III
Gonçalo Videira	Safety, tolerability, and efficacy study of xen1101 in adults diagnosed with epileps	III
Luís Maia	A randomised double-blind placebo-controlled clinical trial investigating the effect and safety of oral semaglutide in subjects with early Alzheimer’s disease (EVOKE)	III
Luís Maia	A randomised double-blind placebo-controlled clinical trial investigating the effect and safety of oral semaglutide in subjects with early alzheimer’s disease (EVOKE PLUS)	III
Luís Maia	EdoxabaN foR IntraCranial Hemorrhage survivors with Atrial Fibrillation (ENRICH-AF)	IV
Raquel Samões	A phase III multicenter, randomized, double-blind, double-dummy, parallel-group study to evaluate the efficacy and safety of fenebrutinib compared with teriflunomide in adult patients with relapsing multiple sclerosis	III
Raquel Samões	A phase IIIb multicenter, randomized, double-blind, controlled study to evaluate the efficacy, safety and pharmacokinetics of a higher dose of ocrelizumab in adults with primary progressive multiple sclerosis	IIIb
Raquel Samões	A single arm, open label multicentre extension study to evaluate the effectiveness and safety of ocrelizumab in patients with multiple sclerosis previously enrolled in a F. Hoffmann - La Roche sponsored ocrelizumab phase IIIb/IV clinical trial	IIIb/IV
Raquel Samões	A multicountry non-interventional study to Assess the real-world effectiveness of Ocrelizumab in patients with relapsing or Primary progressive Multiple Sclerosis – the Musicale study	ECSI
Raquel Samões	An open-label, single-arm study to evaluate the effectiveness and safety of ocrelizumab in patients with early stage relapsing remitting multiple sclerosis.	III

Raquel Samões	A phase 3, randomized, double-blind, efficacy and safety study comparing sar442168 to placebo in participants with primary progressive multiple sclerosis (perseus)	III
Ricardo Taipa	A phase 3, multicenter, randomized, double-blind, placebo-controlled study to evaluate the efficacy and safety of al001 in individuals at risk for or with frontotemporal dementia due to heterozygous mutations in the progranulin gene	III
Ricardo Varela	A multicenter, intertial, randomized, placebo controlled, double-blind, parallel group and event driven phase 3 study of the oral fxa inhibitor asundexian (bay 2433334) for the prevention of ischemic stroke in male and female participants aged 18 years and older after an acute non-cardioembolic ischemic stroke or high-risk tia” - oceanic-stroke (phase 3 program of the oral factor eleven a inhibitor asundexian as novel anti-thrombotic –STROKE STUDY	III
OFTALMOLOGIA		
Miguel Lume	Randomized, double-masked, active-controlled, phase 3 study of the efficacy and safety of high dose aflibercept in patients with neovascular age-related macular degeneration	III
Miguel Lume	A Study to Learn How Well a Higher Amount of Aflibercept Given as an Injection Into the Eye Works and How Safe it is in People With Reduced Vision Due to Swelling in the Macula, Central Part of the Reti Caused by a Blocked Vein in the Reti (Macula Edema Secondary to Retil Vein Occlusion) (QUASAR)	III
ONCOLOGIA		
António Araújo	A randomized, phase 3 trial with anti-PD-1 monoclonal antibody pembrolizumab (MK-3475) versus placebo for patients with early stage NSCLC after resection and completion of standard adjuvant therapy (PEARLS).	III
António Araújo	A Phase 3, Global Multi-Center, Double-Blind, Randomized, Efficacy Study of Zolbetuximab (IMAB362) Plus CAPOX Compared with Placebo Plus CAPOX as First-line Treatment of Subjects with Claudin (CLDN)18.2-Positive, HER2-Negative, Metastatic Gastric or Gastroesophageal Junction (GEJ) Adenocarcinoma	III
António Araújo	Randomized, Open Label Phase 3 study of SAR408701 versus Docetaxel in Previously Treated metastatic non- squamous Non-Small Cell Lung Cancer patients with CEACAM5 positive tumors	III
António Araújo	A phase III, multicenter, randomized, open-label, controlled study to evaluate the efficacy, safety, and pharmacokinetics of atezolizumab given in combination with cabozantinib versus docetaxel monotherapy in patients with metastatic non-small cell lung cancer previously treated with an anti-pd-1/pd-1 antibody and platinum-containing chemotherapy	III
António Araújo	A Randomized Phase 3 Study of MRTX849 versus Docetaxel in Patients with Previously Treated Non-Small Cell Lung Cancer with KRAS G12C Mutation	III
António Araújo	A phase 2 study evaluating the efficacy, safety, tolerability, and pharmacokinetics of amg 757 in subjects with relapsed/refractory small cell lung cancer after two or more prior lines of treatment	II

António Araújo	A Phase 3, Open-Label, Randomized Study of Amivantamab and Lazertinib in Combination with Platinum-Based Chemotherapy Compared with Platinum-Based Chemotherapy in Patients with EGFR-Mutated Locally Advanced or Metastatic Non Small Cell Lung Cancer After Osimertinib Failure	III
António Araújo	Phase 2, multicenter, randomized, open-label trial of gen1046 as monotherapy and in combination with anti-cancer therapy in subjects with relapsed/refractory metastatic non-small cell lung cancer after treatment with standard of care therapy with an immune checkpoint inhibitor	II
António Araújo	Open-Label, Global, Multicenter, Randomized, Phase 3 Study of Sacituzumab Govitecan Versus Docetaxel in Patients with Advanced or Metastatic Non-Small Cell Lung Cancer (NSCLC) with Progression on or After Platinum Based Chemotherapy and anti PD 1/PD L1 Immunotherapy	III
António Araújo	Open-label phase 3 study of mk-7684a (coformulation of vibostolimab with pembrolizumab) in combination with concurrent chemoradiotherapy followed by mk-7684a versus concurrent chemoradiotherapy followed by durvalumab in participants with unresectable, locally advanced, stage III nsclc	III
António Araújo	A randomized, open-label, phase 3 trial of dato-dxd plus pembrolizumab vs pembrolizumab alone in treatment-ive subjects with advanced or metastatic pd-l1 high (tps ≥50%) non-small cell lung cancer without actionable genomic alterations (TROPION-LUNG08)	III
António Araújo	A phase 3, randomized, double-blind study of mk-7684a in combination with etoposide and platinum followed by mk-7684a vs atezolizumab in combination with etoposide and platinum followed by atezolizumab for the first-line treatment of participants with extensive-stage small cell lung cancer	III
António Araújo	An open-label, randomized, phase 3 clinical trial of io102-io103 in combination with pembrolizumab versus pembrolizumab alone in patients with previously untreated, unresectable, or metastatic (advanced) melanoma	III
António Araújo	HERTHE–LUNG02: A phase 3, randomized, open-label study of patritumab deruxtecan versus platinum based chemotherapy in metastatic or locally advanced epidermal growth factor receptor-mutated (egfr ^m) non-small cell lung cancer (nsclc) after failure of epidermal growth factor receptor (egfr) tyrosine kinase inhibitor (tki) therapy	III
Fernando Gonçalves	A Randomized, Open-Label, Phase 3 Study of Abemaciclib Combined with Standard Adjuvant Endocrine Therapy versus Standard Adjuvant Endocrine Therapy Alone in Patients with High Risk, Node Positive, Early Stage, Hormone Receptor Positive, Human Epidermal Receptor 2 Negative, Breast Cancer	III
Fernando Gonçalves	A phase III, randomised, double-blind, placebo-controlled, multicentre study of the efficacy and safety of atezolizumab plus chemotherapy for patients with early relapsing recurrent (inoperable locally advanced or metastatic) triple-negative breast cancer	III
Fernando Gonçalves	Elacestrant monotherapy vs. Standard of care for the treatment of patients with er+/her2- advanced breast cancer following cdk4/6 inhibitor therapy: a phase 3 randomized, open-label, active-controlled, multicenter trial	III
Fernando Gonçalves	A randomized, multicenter, double-blind, placebo-controlled phase III study of the efficacy and safety of trastuzumab emtansine in combination with atezolizumab or placebo in patients with her2-positive and pd-l1-positive locally advanced or metastatic breast cancer who have received prior trastuzumab- (+/- pertuzumab) and taxane-based therapy	III

Fernando Gonçalves	A phase 2 study of magrolimab combination therapy in patients with head and neck squamous cell carcinoma	II
Joana Febra	A Phase 3, Randomized, Open-Label, Controlled Study of Cabozantinib (XL184) in Combination with Atezolizumab vs Second Novel Hormol Therapy (NHT) in Subjects with Metastatic Castration-Resistant Prostate Cancer	III
Joana Febra	A Phase 3, Randomized, Open-label Study to Evaluate Perioperative Enfortumab Vedotin Plus Pembrolizumab (MK-3475) Versus Neoadjuvant Gemcitabine and Cisplatin in Cisplatin-eligible Participants With Muscle-invasive Bladder Cancer	III
Joana Febra	A phase 3 (pivotal stage) study of nbtxr3 activated by investigator's choice of radiotherapy alone or radiotherapy in combination with cetuximab for platinum-based chemotherapy-ineligible elderly patients with locally advanced head & neck squamous cell carcinoma	III
Joana Simões	A phase 3 (pivotal stage) study of nbtxr3 activated by investigator's choice of radiotherapy alone or radiotherapy in combination with cetuximab for platinum-based chemotherapy-ineligible elderly patients with locally advanced head & neck squamous cell carcinoma	III
Joana Simões	A Randomized, Double-blind, Placebo-controlled, Phase 3 Study of Pembrolizumab Plus Chemotherapy Versus Placebo Plus Chemotherapy for the Treatment of Chemotherapy-Candidate Hormone Receptor-Positive, Human Epidermal Growth Factor Receptor 2-Negative (HR+/HER2-) Locally Recurrent Inoperable or Metastatic Breast Cancer (KEYNOTE-B49)	III
Joana Simões	A Comparative Study of AZD9833 Plus Palbociclib Versus Astrozole Plus Palbociclib in Patients With ER-Positive HER2 Negative Breast Cancer Who Have Not Received Any Systemic Treatment for Advanced Disease (SERE-4)	III
Joana Simões	SERENA-6: A Phase III, Double-blind, Randomised Study to Assess Switching to AZD9833 (a Next Generation, Oral SERD) + CDK4/6 Inhibitor (Palbociclib or Abemaciclib) vs Continuing Aromatase Inhibitor (Letrozole or Anastrozole) + CDK4/6 Inhibitor in HR+/HER2- MBC atients with Detectable ESR1 Mutation Without Disease Progression During 1L Treatment with Aromatase Inhibitor + CDK4/6 Inhibitor A ctDNA Guided Early Switch Study	III
Joana Simões	An open-label, multitiol, multicenter, phase 3b/4 study of trastuzumab deruxtecan in patients with or without baseline brain metastasis with previously treated advanced/metastatic her2 positive breast cancer (destiny-breast 12)	IIIb/IV
Joana Simões	A Randomized, Double-Blind, Phase III Study of Pembrolizumab versus Placebo in Combination with Neoadjuvant Chemotherapy and Adjuvant Endocrine Therapy for the Treatment of High-Risk Early-Stage Estrogen Receptor-Positive, Human Epidermal Growth Factor Receptor 2-Negative (ER+/HER2-) Breast Cancer (KEYNOTE-756)	III
Joana Simões	A phase III double-blind randomised study assessing the efficacy of capivasertib + paclitaxel versus placebo + paclitaxel as first-line treatment for patients with histologically confirmed, locally advanced or metastatic triple-negative breast cancer (TNBC)	III

Joana Simões	Ribociclib real-world treatment patterns and clinical outcomes among women with HR+/HER2- advanced or metastatic breast cancer in Portugal: a non-interventional hybrid study	ECSI
Sérgio Azevedo	A Randomized Phase 3 Study of MRTX849 in Combination with Cetuximab Versus Chemotherapy in Patients with Advanced Colorectal Cancer with KRAS G12C Mutation with Disease Progression On or After Standard First-Line Therapy	III
Sérgio Azevedo	A randomized, multicenter, phase 3 study of zanidatamab in combination with chemotherapy with or without tislelizumab in subjects with her2-positive unresectable locally advanced or metastatic gastroesophageal adenocarcinoma (gea)	III
Sérgio Azevedo	A randomized, multi-center, double-blind, placebo-controlled phase 3 study of bemarituzumab plus chemotherapy versus placebo plus chemotherapy in subjects with previously untreated advanced gastric or gastroesophageal junction cancer with fgfr2b overexpression (FORTITUDE-101)	III
Sílvia Lopes	A phase 3, randomized, open-label study of mk-5684 versus alternative abiraterone acetate or enzalutamide in participants with metastatic castration-resistant prostate cancer (mcrpc) that progressed on or after prior treatment with one nextgeneration hormone agent (NHA)	III
PEDIATRIA		
Anabela Bandeira	An operationally seamless, randomized phase 2/3 study consisting of a phase 2 single-blind, dose-evaluation phase and a phase 3 double-blind, placebo-controlled phase to assess the efficacy and safety of setrusumab in subjects with osteogenesis imperfecta	III
Caldas Afonso	Phase 3, Single-arm, Open-label, Multidose, Titration, Pharmacokinetic, Pharmacodynamic, and Safety Study of Etelcalcetide in Children and Adolescents ≥ 2 to < 18 Years of age With Secondary Hyperparathyroidism and Chronic Kidney Disease Receiving Maintenance Hemodialysis	III
Caldas Afonso	A 6-month multicenter, randomized, double-blind, placebo-controlled study to evaluate the efficacy, safety and pk/pd of an age- and body weight-adjusted oral finerenone regimen, in addition to an acei or arb, for the treatment of children, 6 months to < 18 years of age, with chronic kidney disease and proteinuria" - fio	III
Caldas Afonso	An 18-month, open-label, single-arm safety extension study of an age- and bodyweight-adjusted oral finerenone regimen, in addition to an acei or arb, for the treatment of children and young adults from 1 to 18 years of age with chronic kidney disease and proteinuria - FIONA OLE	III
Elisa Proença	Phase 2b, Multicenter, Randomized, Open-label, Controlled, 3-Arm Study to Evaluate the Clinical Efficacy and Safety of SHP607 in Preventing Chronic Lung Disease Through 12 Months Corrected Age Compared to Standard Neonatal Care in Extremely Premature Infants	IIb
Helena Mansilha	SCALE KIDS - Effect and safety of liraglutide 3.0 mg on weight management in children with obesity aged 6 to < 12 years: 56-week, double-blind, randomised, placebo-controlled trial	III

Helena Mansilha	STEP YOUNG: Long-term safety and efficacy of semaglutide s.c. once-weekly on weight management in children and adolescents (aged 6 to <18 years) with obesity or overweight – protocolo: NN9536-4512	III
Inês Carrilho	Interventiol, randomised, double-blind, parallel-group, placebo-controlled study to evaluate the efficacy and safety of intravenous (iv) eptinezumab in paediatric patients (6 to 17 years) for the preventive treatment of episodic migraine	III
Laura Marques	A Phase III, Open-label, Prospective, Multicenter Study to Assess Efficacy, Safety, and Pharmacokinetics of Kedrion Intravenous Human Normal Immunoglobulin (IVIg) 10% in Pediatric Patients Affected by Primary Immunodeficiency Disease (PID)	III
Manuel Magalhães	An open-label trial of the long-term safety and tolerability of nintedanib per os, on top of standard of care, over at least 2 years, in children and adolescents with clinically significant fibrosing interstitial lung disease (inpedild™-on)	III
Manuel Magalhães	Double-blind, randomized, active-controlled, two-way cross-over study, with 12 week treatment duration per period, to evaluate the efficacy and safety of qmf149 (indacaterol acetate / mometasone furoate) compared to budesonide in children from 6 to less than 12 years of age with asma	III
Marta Tavares	A phase III study to assess the efficacy and safety of nexium for maintenance of healing of erosive esophagitis in pediatric patients 1 to 11 years of age	III
Telma Barbosa	A phase 3, randomized, double-blind, controlled study evaluating the efficacy and safety of vx-121 combination therapy in subjects with cystic fibrosis who are heterozygous for f508del and a minimal function mutation (f/mf)	III
Telma Barbosa	A phase 3, open-label study evaluating the long-term safety and efficacy of vx-121 combination therapy in subjects with cystic fibrosis	III
Teresa Borges	A Research Study to Compare Somapacitan Once a Week With Norditropin® Once a Day in Children Who Need Help to Grow (REAL 8)	III
UNIDADE CORINO DE ANDRADE		
Teresa Coelho	HELIOS-A: A Phase 3 Global, Randomized, Open-label Study to Evaluate the Efficacy and Safety of ALN-TTRSC02 in Patients with Hereditary Transthyretin Amyloidosis (hATTR Amyloidosis)	III
Teresa Coelho	HELIOS-B: A phase 3, randomized, doubleblind, placebo-controlled, multicenter study to evaluate the efficacy and safety of vutrisiran in patients with transthyretin amyloidosis with cardiomyopathy (attr amyloidosis with cardiomyopathy)	III

Teresa Coelho	An open-label, extension study to assess the long-term safety and efficacy of ion-682884 in patients with hereditary transthyretin-mediated amyloid	III
UNIDADE DE DOENÇA VASCULAR PULMONAR		
Fabienne Gonçalves	A phase 2 randomized, double-blind, placebo-controlled study to evaluate the efficacy, safety, tolerability, and pharmacokinetics of nbi-921352 as adjunctive therapy in subjects with scn8a developmental and epileptic encephalopathy syndrome (SCN8A-DEE)	II
Fabienne Gonçalves	A Study Evaluating the Long-Term Efficacy and Safety of Ralinepag in Subjects With PAH Via an Open-Label Extension	III
Fabienne Gonçalves	IMPAHCT: A phase 2b/3, randomized, double-blind, placebo-controlled, 24-week dose ranging and confirmatory study to evaluate the safety and efficacy of av-101 in patients with pulmonary arterial hypertension (pah)	IIb/III
UNIDADE DE IMUNOLOGIA CLÍNICA		
António Marinho	A phase 2/3, randomized, double-blinded, placebo-controlled, parallel-group, 2-arm, multicenter, operationally seamless study to evaluate the efficacy, safety, tolerability, pharmacodynamics, pharmacokinetics, and immunogenicity of efgartigimod ph20 sc in participants aged 18 years and older with active idiopathic inflammatory myopathy	II/III
António Marinho	A phase 2b, randomized, controlled double-blind, multicenter study comparing the efficacy and safety of zetomipzomib (kzr-616) 30 mg or 60 mg with placebo in patients with active lupus nephritis	IIb
António Marinho	A phase 3 program to evaluate the safety and efficacy of upadacitinib in subjects with moderately to severely active SLE	III
Tomás Fonseca	A 52-week, randomized, double-blind, double-dummy, parallel-group, multi-centre, non-inferiority study to investigate the efficacy and safety of depemokimab compared with mepolizumab in adults with relapsing or refractory eosinophilic granulomatosis with polyangiitis (egpa) receiving standard of care (soc) therapy	III
UROLOGIA		
Frederico Teves	A Randomized, Controlled, Multicenter, Open-label Study to Investigate the Efficacy and Safety of Adding Apalutamide to Radiotherapy and LHRH Agonist in High-Risk Patients with PSMA-PET-Positive Hormone-Sensitive Prostate Cancer, with an Observational Follow-up of PSMA-PET-Negative Patients	III

PROJETOS DE INVESTIGAÇÃO

TÍTULO	INVESTIGADOR	LOCAL DE REALIZAÇÃO
Understanding Deep Brain Stimulation -Induced Mania: Finding Potential Predictors To Optimize Treatment	Alexandre Mendes	Serviço de Neurologia
Tradução E Validação Da Escala Não-Motora Da International Parkinson's Disease And Movement Disorders Society (Mds Non-Motor Rating Scale)	Alexandre Mendes	Serviço de Neurologia
Anestesia Para Cesariana	Ana Araújo	Serviço de Anestesiologia
Avaliação Da Dor Nos Doentes Com Demência Internados No Serviço De Medicina	Ana Barbosa	Serviço de Medicina Interna
Gestão Da Nutrição Clínica Dos Doentes: Análise Exploratória Das Práticas Já Existentes E De Ideias Para Novas Práticas	Ana Craveiro	Vários
Avaliação Da Dor Pediátrica Nas Crianças/Adolescentes Acompanhadas Em Regime De Ambulatório No Centro Materno Infantil Do Norte	Ana Gonçalves	Serviço de Pediatria
Toxoplasmose Congénita - Estudo Retrospetivo De 15 Anos	Ana Losa	Serviço de Neonatologia
Bronchiolitis And Critical Care Outcomes With Noninvasive Respiratory Support (Bacon 2.0)	Ana Lúcio Cardoso	Unidade de Cuidados Intensivos 4
Extracorporeal Shock Wave Lithotripsy (Eswl): A Retrospective Study On Its Efficacy And Possible Predictors Of Treatment Success In Kidney And Ureteral Stones	Ana Oliveira	Serviço de Urologia
Care-It - Advanced Kidney Disease Patient Care	Anabela Rodrigues	Serviço de Nefrologia

Trens Of Patients Characteristics, Management And Outcomes Of Acute Myocardial Infaction To Unprotected Left Main Coronary Artery Occlusion Over12-Year Period	André Alexandre	Serviço de Cardiologia
Influência Da Cirurgia Endoscópica Nasal Nos Outcomes Olfativos	André Machado	Serviço de Otorrinolaringologia
Deformação Miocárdica Por Speckle Tracking Em Portadores De Pacemaker - Estudo Comparativo De Pacing Apical Vs Pacing Septal	Andreia Campinas	Serviço de Cardiologia
Pedal Acceleration Time - Avaliação De Um Novo Fator De Prognóstico Para A Cicatrização De Lesões Tróficas Nos Doentes Com Pé Diabético Neuroisquémico	Andreia Pinelo	Serviço de Angiologia e Cirurgia Vasculiar
Unravelling The (T) Regulatory Power Of Glycans In Myasthenia Gravis: Mechanism And Potential Clinical Application	Ângela Fernandes	Serviço de Neurologia
Monitorização Da Frequência Respiratória No Serviço De Urgência	António Gonçalves	Serviço de Urgência
Relação Entre O Estudo Funcional Respiratório E A Capacidade Inalatória De Doentes Dpoc	Beatriz Ferraz	Serviço de Pneumologia
Clinical Utility Of Routine Potoperative Laboratory Tests Afther Laparoscopic Prostatic Surgery	Bernardo Teixeira	Serviço de Urologia
Avaliação Da Utilidade Da Sppb Como Instrumento De Avaliação Da Capacidade Funcional Em Pessoas Internadas Por Ic Descompensada Em Programa De Reabilitação Cardíaca Fase I - Eric-Hf	Bruno Delgado	Serviço de Cardiologia
RASTREIO COMBINADO DO 1ª TRIMESTRE NO CENTRO HOSPITALAR UNIVERSITÁRIO DE SANTO ANTÓNIO - AVALIAÇÃO RETROSPETIVA	Carla Mendes	Serviço de Química Clínica
Impacto Da Pandemia Covid-19 Nas Dádivas De Sangue Num Hospital Terciário Universitário	Carla Teixeira	Serviço de Hematologia
WORLDWIDE DELIRIUUM PREVALENC STUDY ON MARCH 15th 2023	Carla Teixeira	Unidade de Cuidados Intensivos 4

Hemoglobina Reticulocitária E As Necessidades De Transfusão Em Doentes Submetidos A Cirurgia Ortopédica Programada	Catarina Coelho	Serviço de Anatomia Patológica
Caracterização Dos Casos De Neoplasia Endócrina Múltipla Tipo 1 Em Serviços De Endocrinologia Portugueses	Cláudia Amaral	Serviço de Endocrinologia
Recidivas Locais Após Cirurgia Conservadora Da Mama - Reloc	Cláudia Paiva	Cirurgia da Mama - Serviço de Cirurgia Plástica e Reconstructiva
Menopausa: A Perspetiva E O Papel Do Elemento Masculino	Crsitina Moreira	Serviço de Ginecologia
Espectroscopia Cerebral Por Ressonância Magnética	Davide Freitas	Clínica de Imagiologia Diagnóstica e de Intervenção
Panorama Da Abordagen Intra E Pós-Hospitalar Ao Acidente Vascular Cerebral Em Portugal Panorama-Avc	Denis Gabriel	Serviço de Neurologia
Tratamento Anti-Trombotico Para Prevenção De Avc Na Dissecção Arterial Cervical (Stop-Cad)	Denis Gabriel	Serviço de Neurologia
Rastreio Da Diabetes Mellitus Relacionada Com A Fibrose Quística: Revisão Da Literatura	Diana Miranda	Serviço de Medicina Interna
Perfis De Sensibilização A Alergénicos Na População Pediátrica Portuguesa	Diana Pinto	Unidade de Alergologia - Serviço de Pediatria
Analysis Of Risk Factors For Prosthetic Joint Infection Recurrence In Megaprosthesis Following Bone Sarcomas	Diogo Catelas	Serviço de Ortopedia
Surgical Treatment In Displaced Greater Tuberosity Fractures Of The Humerus And Functional Outcomes	Diogo Catelas	Serviço de Ortopedia
Effective Vte Prophylaxis With Enoxaparin Aflter Elective The Or Tkr- A Retrospective Observational Study	Diogo Catelas	Serviço de Ortopedia

Covid-19 Pandemichas Increased Amputations In Sarcoma Patients: Experience A Portuguese Referral Center	Diogo Rodrigues	Serviço de Ortopedia
Neoadjuvant Therapy In Left Sided Resectable Pancreatic Adenocarcinoma	Donzília Silva	HEBIPA - Serviço de Cirurgia Geral
Livermetsurvey Registry	Donzília Silva	HEBIPA - Serviço de Cirurgia Geral
The Heidelberg Prognostic Pancreatic Cancer Score: A Preoperative Prognostic Score To Predict Postoperative Survival And Patterns Of Recurrence In Localized Nonmetastatic Pancreatic Cancer - A Multicenter Prospective Validation Study	Donzília Silva	HEBIPA - Serviço de Cirurgia Geral
Global Evaluation Of Cholecystectomy Knowledge And Outcomes (Gecko) - An International Prospective Cohort Study On Cholecystectomy	Donzília Silva	HEBIPA - Serviço de Cirurgia Geral
E-Ahpba/E-Mips Registry Minimally Invasive Pancreatic Surgery: A Prospective Multicenter Registry	Donzília Silva	HEBIPA - Serviço de Cirurgia Geral
E-Mils: European Registry Of Minimally Invasive Liver Surgery	Donzília Silva	HEBIPA - Serviço de Cirurgia Geral
Adapta Trial (Adjuvant Chemotherapy After Curative Intent Resection Of Ampullary Cancer	Donzília Silva	HEBIPA - Serviço de Cirurgia Geral
Determinantes Na Autogestão Da Doença Renal Crónica	Elisabete Delgado	Serviço de Nefrologia
Ventilação: Construção De Um Percurso Clínico Por Enfermeiros Especialista Em Enfermagem De Reabilitação	Énio Bessa	Transversal
Fatores Preditores De Mogad Recideivante - Estudo Multicêntrico Em Portugal	Ernestina Santos	Serviço de Neurologia
United	Ernestina Santos	Serviço de Neurologia

Lipidómica Como Ferramenta De Avaliação Do Perfil Lipídico De Doentes Com Défices Da B-Oxidação Dos Ácidos Gordos	Esmeralda Martins	Unidade de Doenças Metabólicas
Patient Reported Outcomes Following Cancer Of The Rectum (Procare)	Ezequiel Silva	Serviço de Cirurgia
Effect Of Energy Efficiency Measures In Energy Expenditure In European Hospitals	Filipe Araújo	Serviço de Oncologia
Artial Nephrectomy By Laparoscopic Transperitoneal Vs Retroperitoneal Approach: What Is The Best For Psterior Located Tumours	Gonçalo Mendes	Serviço de Urologia
Redução Da Medicação Antiepilética Durante A Monitorização Video-Eeg	Gonçalo Videira	Serviço de Neurofisiologia
Identification Of Genetic Modifiers For The Development Of Liver Cirrhosis In Hereditary Hemochromatosis	Graça Porto	Serviço de Hematologia
Recurso Aos Cuidados De Saúde Primários Em Utentes Com Doença Mental Grave	Gustavo França	Hospital Magalhães Lemos
Revisão Retrospectiva Das Pontagens Distais Realizadas No Chudsa	Henrique Almeida	Serviço de Angiologia e Cirurgia Vasculiar
Snapshot Multinational Multicentre Survey To Assess Anesthesia Management For Cesarean Delivery	Hermínia Cabido Neusa Lages	Serviço de Anestesiologia e Obstetrícia
Síndrome De Turner E Anomalias Cardiovasculares Numa População Pediátrica	Inês Cascais	Serviço de Pediatria
Distrofia Miotónica Tipo I (Doença De Steinert) 29 Anos De Experiência De Um Hospital Pediátrico Terciário	Inês Cascais	Serviço de Pediatria
Toxic Sgchok Syndrome: 18 Years Of Experience In Pediatric Intensive Care Unitid Of A Terciary Hospital	Inês Cascais	Serviço de Pediatria

Ilof: Nova Plataforma De Rastreio Precoce E Diferencial Da Doença De Alzheimer Através Da Análise De Plasma Humano	Inês Laranjinha	Serviço de Neurologia
Caracterização Dos Hábitos De Leitura De Crianças Com Perturbação Da Linguagem E Da Fala	Inês Martins	Unidade de Neurodesenvolvimento
Alergia Alimentar E Utilização De Fórmulas Infantis No Período Neonatal	Inês Martins	Serviço de Pediatria
Nutric - Nutrição E Funcionalidade Na Insuficiência Cardíaca	Irene Marques	GEstIC Serviço de Nutrição
Internamento De Cirurgia Vascolar: Um Bom Cenário Para A Implementação De Uma Campanha De Promoção Da Literacia Em Saúde Para Doentes Com Doença Arterial Periférica: "O Seu Futuro É O Que Caminha Hoje"	Ivone Silva	Serviço de Angiologia e Cirurgia Vascolar
Fgf14 Gaa Repeat Expansion In Adult-Onset Cerebellar Ataxia: Unveiling The Landscape Of Spinocerebellar 27b In Portugal (Fgf14-Pt Consortium)	Joana Damásio	Serviço de Neurologia
Hereditary Spastic Paraplegias And Cerebellar Ataxias: Expanding The Genetic Basis And Molecular Pathways	Joana Damásio	Serviço de Neurologia Serviço de Neuropatologia
Tomografia De Coerência Ótica Na Cefaleia Em Salvas	Joana Fernandes	Serviço de Neurologia
Desenvolvimento De Uma Abordagem Centrada Nas Pessoas Com O Objetivo De Melhorar A Jornada Do Utente No Acesso À Consulta Externa No Centro Materno Infantil Do Norte	Joana Magalhães	Centro Materno-Infantil do Norte
Gastrite Atrófica Em Idade Pediátrica - Mecanismos Fisiopatológicas E O Seu Impacto Na Absorção De Ferro	Joana Queirós	Serviço de Pediatria
Gastrite Em Idade Pediátrica E Relação Com Níveis De Calprotectina Fecal	Joana Queirós	Serviço de Pediatria
Applying The Oncomine Myeloid Assay On The Genexus To Avoid Sequential Reflex Testing For Myeloproliferative Neoplasms, Improving Turnaround Time And Genetic Characterisation Of Acute Myeloid Leukaemia And Myelodysplastic Syndromes In A Cost-Effective Way For A Small Laboratory	João Rodrigues	Serviço de Hematologia

Prevalência De Colonização Nasal De Staphylococcus Aureus Resistente À Meticilina Em Pessoas Com Infecção Vih: Avaliar O Impacto Do Uso De Drogas	João Matos	Serviço de Doenças Infeciosas
Correlation Between Auras And Neuropathology Features Of Medial Temporal Lobe Epilepsy With Hippocampal Sclerosis	João Moura	Serviço de Neurologia
Perfis De Sensibilização A Alergênicos Moleculares Na População Pediátrica Portuguesa	João Oliveira	Unidade de Alergologia - Serviço de Pediatria
Desenvolvimento De Modelo De "Machine Learning" Para A Estimativa Do Colesterol Ldl	Jonatas Garcez	Serviço de Química Clínica
Chronowise - Weight Loss In Patients With Severe Obesity After Bariatric Surgery - The Potential Role Of The Chrono-Nutrition, Chronotype And The Circadian Misalignment	Jorge Santos	Serviço de Nutrição / Serviço de Cirurgia Digestiva e Extradigestiva
Caracterização Clínica E Molecular De Doentes Com Actinopatias Ligadas Aos Genes Actb E Actg1	Jorge Silva	Serviço de Genética Médica
Caracterização De Novos Sistemas De Classificação De Variação Genética Para Variantes De Significado Incerto Na Prática Clínica	Jorge Silva	Clínica de Genética e de Patologia
Ansiedade Perspetivas Dos Enfermeiros De Saúde Mental E Psiquiatria Na Documentação De Cuidados	José Costa	Transversal
Catéter Peritonal E Pleural De Longa Duração: A Experiência De Um Centro Hospitalar E Universitário	José Magalhães	Serviço de Cuidados Paliativos / Serviço de Medicina Interna
Inter-Observer Variability In The Classification Of Foraminal Stenosis In Magnetic Resonance Of The Lumbar Spine	José Sá Silva	Serviço de Neurorradiologia
Satisfação, Desafios E Preferências Com A Terapêutica Antirretroviral: Um Estudo Multicêntrico Português	Josefina Mendez	Serviço de Doenças Infeciosas
Response And Prognosis After Neoadjuvant Chemotherapy In Patients With Her2-Low Breast Cancer	Laura Guerra	Serviço de Oncologia

Retro-Timing: A Retrospective Analysis Of Immunotherapy In Metastatic Melanoma	Laura Guerra	Serviço de Oncologia
Ecografia Dos Gânglios Da Base - Definição De Valores De Referência Para A Hiperecogenocidade Da Substância Nigra	Lénia Silva	Serviço de Neurologia
Sintomas Visuais Na Enxaqueca – Estudo Multicêntrico, Prospetivo, Longitudinal Observacional	Lénia Silva	Serviço de Neurologia
Prevalência De Insuficiência Cardíaca Numa População Com Diabetes Mellitus	Lia Ferreira	Serviço de Endocrinologia
The Compcue Study - Prospective Cohort Study On C3 Glomerulopathy	Liane Correia Costa	Unidade de Nefrologia Pediátrica
The Escapekd Cohort Study - Prospective Cohort Study Of Children With Chronic Kidney Disease	Liane Correia Costa	Unidade de Nefrologia Pediátrica
Fetal Growth Restriction - Clinical Assessment Of Newborns And Long-Term Outcomes	Liliana Teixeira	Serviço de Neonatologia
Comportamento Sexual: Construção De Um Percurso Clínico Por Enfermeiros Especialista Em Enfermagem Comunitária	Lino Silva	Transversal
Revisão Retrospectiva Da Performance Clínica E Imagiológica Dos Stents Xience Implantados No Chudsa	Luís Loureiro	Serviço de Angiologia e Cirurgia Vascular
The Portuguese Registry Of Supera Supported Femoral-Popliteal Revascularization (Support Registry)	Luís Loureiro	Serviço de Angiologia e Cirurgia Vascular
Blockchain.Pt: Remote Pd	Luís Maia	Serviço de Neurologia
Protocolo De Avaliação De Cirurgia Raquiana - Spine Tango	Luís Rocha	Serviço de Neurocirurgia

Diabetes Mellitus Como Fator De Risco Tratável Da Doença Pulmonar Obstrutiva Crónica	Luísa Viveiros	Serviço de Medicina Interna
Validação De Um Questionário De Rastreamento Das Perturbações Do Comportamento Alimentar Nas Doenças Hereditárias Do Metabolismo Que Exigem Tratamento Nutricional	Manuela Almeida	Serviço de Nutrição
European Federation For Cancer Images (Eu-Caim)	Manuela França	Serviço de Radiologia
Investing The Evolution Of Sensory Processing And Their Role In The Development Of Psychopathology	Maria do Rosário Monteiro	Hospital Magalhães Lemos
Desenvolvimento De Um Modelo Para A Identificação E Classificação De Neoplasias Hematooncológicas Em Dados De Citometria De Fluxo Baseado Em Inteligência Artificial	Maria dos Anjos Teixeira	Serviço de Imunohemoterapia
Keep Fertility At Advanced Maternal Age: On The Track Of Uterine Senescent Cells	Maria Inês Sousa	Serviço de Obstetrícia
Utilização De Deep Learning Para A Detecção Precoce De Toxicidade Retiniana A Hidroxicloroquina	Maria João Furtado	Serviço de Oftalmologia
Projeto Tami Cadx Glaucoma - Recolha De Dados Retrospectivos Para Estudo Observacional, Avaliação De Desempenho E Optmização De Um Software De Diagnóstico De Glaucoma Assistido Por Computador	Maria João Menéres	Serviço de Oftalmologia
B-Bloquantes Em Doentes Com Neoplasia Do Pulmão Em Imunoterapia	Maria João Ramos	Serviço de Oncologia
Immunotherapy In Elderly Patients -Single Center Experience	Maria João Ramos	Serviço de Oncologia
The Prognostic Value Of Systemic Inflammatory Markers In Patients With Glioblastoma - A Multicenter Retrospective Cohort Study	Maria João Ramos	Serviço de Oncologia
Relapsed Ovarian Cancer Patients With Ascites Or Pleural Effusion Are Still Worth To Treat? What Could Be The Benefit Of Giving The "Right Treatment To The Right Patient?" A Real Life - Study	Maria João Ramos	Serviço de Oncologia

Transtuzumab Deruxtecan In Advanced Her-2 Low Breast Cancer: A Multicentric Retrospective Study	Maria João Sousa	Serviço de Oncologia
Estudo Shape – Um Retrato À Realidade Da Hipertensão Arterial Pulmonar Em Portugal	Mário Santos	Serviço de Cardiologia
Effect Of Overweight And Obesity On Response To Antitnfa Therapy In Children With Ibd: A Multi-Center Retrospective Study From The Pediatric Ibd Porto Group Of Espghan-Obe-Ibd	Marta Tavares	Serviço de Pediatria
To Treat Or To Treat? Helicobacter Pylori Gastritis Found Incidentally During Upper Endoscopy Performed For The Diagnosis Of Other Gastrointestinal Diseases In Children	Marta Tavares	Serviço de Pediatria
Heligen - Helicobacter Pylori Treatment Basead On Cultere Versus Genotype: Multicenter Study	Marta Tavares	Serviço de Pediatria
Revisão Retrospetiva Das Endarterectomias Realizadas No Chudsa	Miguel Queirós	Serviço de Angiologia e Cirurgia Vascular
Circuito Da Mulher No Serviço De Obstetrícia - Puerpério: Percurso Clínico	Olinda Touça	Transversal
Assessment Of Clinical Practice Of Mechanical Ventilation After Covid-19 Pandemic Among 55 Countries: A Systematic Analysis For The Global Burden Of Mechanical Ventilation (Gemini Study) 2022, From Ventilagroup	Oscar Peñuelas	Unidade de Cuidados Intensivos 4
Desenvolvimento Infantil: Construção De Um Percurso Clínico Por Enfermeiros Especialistas Em Pediatria	Paula Lopes	Transversal
Impacto Da Teleconsulta De Analgesia De Parto Sobre O Trabalho De Parto	Paulo Lemos	Serviço de Anestesiologia
Efrain 3: A Multicenter Study To Improve Maangement And Outcomes In Immunocompromised With Acute Respiratory Failure	Paulo Maia	Unidade de Cuidados Intensivos 4
Functionality In Patients With Wilson`S Disease	Pedro Ribeiro	Serviço de Neurologia

Bone Scan Index (Bsi): Predicting The Development Of Complications In Paget Disease Of Bone?	Rafael de Sá e Silva	Serviço de Medicina Nuclear
Rare - Real World Retrospective Characterization Of Nsclc Diagnostic And Treatment Patterns In Patients Diagnosed With Rare Mutations	Raquel Romão	Serviço de Oncologia
Características Da Disfunção Sexual Em Doentes Com Cancro Do Pulmão	Raquel Romão	Serviço de Oncologia
Gestão Da Doença: Construção De Um Percurso Clínico Por Enfermeiros Especialista Em Enfermagem Médico-Cirúrgica	Renata Santos	Transversal
Nutritionday In Worldwide Hospitals	Ricardo Cleto Marinho	Transversal
Color Doppler Splay: Correlation With Mitral Regurgitation Severity And Outcome	Ricardo Costa	Serviço de Cardiologia
Prospective Validation Of The Ebjis Definition Of Periprosthetic Joint Infection – A Multicentric Study	Ricardo Sousa	Serviço de Ortopedia
Serum Neurofilament Light-Chain: Defining Its Role As A Biomarker In Hereditary Transthyretin Amyloidosis With Polyneuropathy	Ricardo Taipa	Serviço de Neuropatologia / Unidade Corino de Andrade
Cytoskeleton Dysfunction In Attr Amyloidosis	Ricardo Taipa	Serviço de Neuropatologia / Unidade Corino de Andrade
Un-Vexing Blodd: Genome Editing Therapy For Vexas Syndrome	Rita Coutinho	Serviço de Hematologia
Mortality In The First 24 Hours After Icu Admission – An Audit To Improve Care Estudo Observacional E Retrospectivo Numa Unidade De Cuidados Intensivos Polivalente	Rita Medeiros	Unidade de Cuidados Intensivos 4
Dados De Vida Real De Um Centro Hospitalar Universitário Da Associação De Trastuzumab E Quimioterapia No Tratamento Do Cancro Gástrico Avançado Com Sobreexpressão De Her-2	Rita Pichel	Serviço de Oncologia

Atlas Embrionário Do Desenvolvimento Humano	Rodrigo Valdoleiros e Silva	Unidade de Procriação Medicamente Assistida e Banco de Gâmetas
Study Of Video Image Analysis Of Colposcopy And Hysteroscopy With Artificial Intelligence Software To Increase Diagnostic Accuracy	Rosa Zulmira	Serviço de Gastroenterologia / Serviço de Ginecologia
The Role Of Disease Modifying Therapies In Late-Onset Ms: A Portuguese Multicentric Characterization Study	Sara Costa	Serviço de Neurologia
Avaliação Da Tendência Dos Internamentos Numa Unidade De Cuidados Intensivos	Sara Leite	Unidade de Cuidados Intensivos
Acuidade Diagnóstica Da Ecografia Digital Pulmonar De Bolso Para Definição Etiológica E Vigilância De Complicações De Pneumonia Em Crianças Internadas: Um Estudo De Coorte Prospetivo Diagnóstico	Sara Monteiro	Serviço de Pediatria
Clinical Practice Snapshot Pediatric Kidney Transplantation	Sara Mosca	Unidade de Nefrologia Pediátrica
Do Engenho À Arte De Cuidar: Avaliação Do Projeto Bem Cuidar No Fim De Vida Na Qualidade Assistencial Aos Doentes Em Situação De Últimas Horas De Vida	Sara Silva	Serviço de Cuidados Paliativos
Reinternamentos A 30 Dias Num Hospital Universitário Um Estudo Descritivo E Correlacional	Sara Valente	Transversal
Recurso Ao Serviço De Urgência Dos Doentes Acompanhados Por Uma Equipa Intra-Hospitalar De Cuidados Paliativos: A Experiência No Centro Hospitalar Universitário De Santo António	Sara Vieira Silva	Serviço de Cuidados Paliativos / Serviço de Urgência
Registo De Amiloidose Cardíaca Por Transtirretina Não-Val30met (Attr-Cm Não-Val30met)	Severo Torres	Serviço de Cardiologia
Rebiolup	Sofia Correia	Serviço de Nefrologia
Sleep Disorders Associated With Covid-19	Sofia Malheiro	Serviço de Neurologia

Validação De Uma Versão Traduzida Da Escala Mibs-4 Na População Portuguesa	Sofia Malheiro	Serviço de Neurologia
O Impacto No Sono Do Tratamento Com Anticorpos Monoclonais Em Doentes Com Enxaqueca	Sofia Malheiro	Serviço de Neurologia
Análise Da Utilização De Business Intelligence Para A Tomada De Decisão	Susana Ferreira	Transversal
Diagnóstico De Fibrose Quística No Adulto - A Experiência De Um Centro De Referência	Tânia Lopes	Clínica de Medicina
Home Spirometry With Portable Devices In Pediatric Patients With Cystic Fibrosis: Prospective Observational Study	Telma Barbosa	Serviço de Pediatria
Perturbação Do Espectro Do Autismo Na Primeira Infância - Particularidades No Sexo Feminino	Teresa Sá	Serviço de Psiquiatria da Infância
Internamento Por Influenza Em Idade Pediátrica	Teresa Tavares	Serviço de Pediatria
Economic Evaluation Of Head Trauma Patients With Coagulopathy And Normal Initial Computed Tomography Scan (Eco-Nct) A Cost-Minimization Analysis	Tiago Costa	Serviço de Neurocirurgia
Tildrakizumab For The Treatment Of Moderate-To-Severe Plaque Psoriasis In Daily Clinical Practice: A Retrospective 52 Weeks Study	Tiago Torres	Serviço de Dermatologia
Estudo Observacional, Retrospectivo Em Doentes Com Psoríase Pustulosa Generalizada E Pustulose Palmo-Plantar	Tiago Torres	Serviço de Dermatologia
Total Femur Replacement: Functional Outcome, Clinical Results And Gait Analysis	Vânia Oliveira	Serviço de Ortopedia

PROJETOS DE INVESTIGAÇÃO CLÍNICA FINANCIADOS POR FUNDOS NACIONAIS OU EUROPEUS

[NORTE-07-4842-FEDER-000025](#)

Ampliação do Serviço de Urgência para a criação de uma nova Sala de OBS

[POCI-05-5762-FSE-000228](#)

Apoio à Decisão Inteligente na otimização de tempos de resposta e de recursos para melhoria da qualidade de serviço.

[POCI-05-5762-FSE-000267](#)

Adoção de metodologias e modelos de dados abertos para aumentar a qualidade, racionalizar custos, eficácia e eficiência dos processos clínico-administrativos.

[POCI-05-5762-FSE-000462](#)

Curator – gestão inteligente de dados para a melhoria da proteção de dados, dos processos e do serviço prestado.

[NORTE-01-0247-FEDER-047043](#)

Stroke-sensor: biomarcadores de diagnóstico e prognóstico no acidente vascular cerebral.

[NORTE-07-4842-FEDER-000726](#)

Aquisição de dois Equipamentos TC

[NORTE-07-4842-FEDER-000725](#)

Aquisição de um Equipamento de Ressonância Magnética

[NORTE-01-0145-FEDER-083448](#)

Digitalizar a investigação clínica no Norte de Portugal

[Orientação Técnica n.º 05/C01-i03/2022](#)

Criação da Unidade de Psiquiatria Comunitária/Gondomar

[CHAIMLEON](#)

Accelerating the lab to market transition of AI tools for cancer management

[VACCELLERATE - 101037867](#)

Accelerating the lab to market transition of AI tools for cancer management

[Orientação Técnica n.º 03/C01-i03/2022](#)

Requalificar Instalações e Equipamentos da Psiquiatria Forense

[Orientação Técnica n.º 01/C13-i02/2021](#)

123 - Eficiência Energética em Edifícios da Administração Pública Central

[Orientação Técnica n.º 01/C13-i02/2021](#)

124 – Eficiência Energética em Edifícios da Administração Pública Central

[Orientação Técnica n.º 01/C13-i02/2021](#)

128 – Eficiência Energética em Edifícios da Administração Pública Central

[e-Hospital4Future](#)

O Projeto tem como objetivo impulsionar a cooperação internacional em saúde, mas também fortalecer os sistemas nacionais de saúde por meio do desenvolvimento de ferramentas, serviços digitais, transformação digital de cuidados de saúde e melhoria das soft skills e hard skills dos profissionais de saúde clínicos e não clínicos a nível europeu.

[BLOCKCHAIN.PT – Agenda “Descentralizar Portugal com Blockchain”](#)

A Agenda “Descentralizar Portugal com Blockchain” pretende criar uma fileira nacional blockchain, com a visão da importância da tecnologia enquanto motor de inovação e o objetivo de aproveitar as oportunidades de negócio globais geradas por essa tecnologia.

[Aquisição de meios de trabalho para promoção do teletrabalho](#)

O Centro Hospitalar Universitário de Santo António, E.P.E. (CHUdSA E.P.E.) pretende desenvolver um projeto-piloto de Teletrabalho modelo híbrido, apresentando-se como um novo modelo organizacional e de gestão que permita contribuir para a melhorar a conciliação trabalho-família, aumentar o bem-estar dos colaboradores e dos membros do agregado familiar de cada um.

[TransplantChild23-27](#)

O projeto TransplantChild23-27 – 101156607 tem como objetivo a formação de um Consórcio Europeu, que irá promover e estimular o desenvolvimento da rede ERN TransplantChild (European Reference Network for TransplantChild). O projeto harmoniza a prática clínica, aumenta o conhecimento e promove a investigação focada no paciente, beneficiando crianças transplantadas em toda a Europa.

Grupos & Equipas
de Investigação
do Santo António

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GRUPOS DE INVESTIGAÇÃO

A Unidade Local de Saúde de Santo António é instituição de acolhimento de Grupos de Investigação integrados na Unidade Multidisciplinar de Investigação Biomédica do Instituto de Ciências Biomédicas Abel Salazar (UMIB, www.icbas.pt), Universidade do Porto. A UMIB é uma Unidade de Investigação e Desenvolvimento, financiada pela Fundação para a Ciência e Tecnologia.

Grupos cujos investigadores principais são do CHUPorto:

- [Clinical & Experimental Human Genomics](#)
Investigador principal: Paula Jorge. Centro de Genética Médica, CHUPorto
- [Nephrology, Dialysis and Transplantation](#)
Investigador principal: Anabela Rodrigues. Serviço de Nefrologia, Departamento de Medicina, CHUPorto
- [Oncology Research](#)
Investigador principal: António Araújo. Serviço de Oncologia, CHUPorto
- [Cardiovascular Research](#)
Investigador principal: Mário Santos. Serviço de Cardiologia, Departamento de Medicina, CHUPorto

Grupo:

- [Auto-Immunity & Neurosciences](#)
Investigador principal: Paulo Costa. Departamento de Patologia e Imunologia Molecular, ICBAS-UP
Integra 20 investigadores do CHUPorto.

EQUIPAS MULTIDISCIPLINARES ORGANIZADAS NO SANTO ANTÓNIO

Na ULS de Santo António constituem-se equipas multidisciplinares com interesses científicos e áreas temáticas definidas. Esta organização permite estabelecer linhas de investigação e aumento da produtividade científica. Em 2023 as equipas multidisciplinares foram:

Investigação Clínica em Anestesiologia

Investigador Principal: Humberto Machado. Serviço de Anestesiologia, Departamento de Anestesiologia, Cuidados Intensivos e Emergência

Investigação em Doenças Hereditárias do Metabolismo

Investigador Principal: Esmeralda Martins. Serviço de Pediatria, Departamento de Infância e Adolescência

Hemocromatose e HFE

Investigador Principal: Graça Porto. Serviço de Hematologia Clínica, Departamento de Medicina

Investigação em Imunoalergologia

Investigador Principal: Helena Falcão. Serviço de Imunoalergologia, Departamento de Medicina

Cuidados Intensivos

Investigador Principal: Irene Aragão. Unidade de Cuidados Intensivos Polivalentes, Serviço de Cuidados Intensivos, Departamento de Anestesiologia, Cuidados Intensivos e Emergência

Investigação em Cirurgia Digestiva e Metabólica

Investigador Principal: Jorge Santos. Serviço de Cirurgia Geral, Departamento de Cirurgia

Investigação em Neurologia Clínica

Investigador Principal: Manuel Correia. Serviço de Neurologia, Departamento de Neurociências

Investigação em Dermatologia

Investigador Principal: Tiago Torres. Serviço de Dermatologia, Departamento de Medicina

Grupo de Investigação da Patologia e Cirurgia Colorretal

Investigador Principal: Marisa Santos. Serviço de Cirurgia Geral, Departamento de Cirurgia

3IDD – Perturbação do Desenvolvimento Intelectual

Investigador Principal: Paula Jorge. Centro de Genética Médica

INeuroPED – Investigação em Neuropediatria: perturbação do espectro autista, epilepsia e doenças do movimento

Investigador Principal: Teresa Temudo. Serviço de Neuropediatria, Departamento de Infância e Adolescência

Laboratório de Neurobiologia do Comportamento Humano

Investigador Principal: Sara Cavaco. Unidade de Neuropsicologia, Departamento de Neurociências

Cuidados de Fim de Vida

Investigador Principal: Paulo Maia. Serviço de Cuidados Intensivos, Departamento de Anestesiologia, Cuidados Intensivos e Emergência

Reuniões e
Cursos nos
espaços do DEFI

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No ano de 2023 realizaram-se reuniões científicas e cursos nos espaços do DEFI. O suporte logístico e audiovisual foi da responsabilidade do departamento. Os cursos de suporte à investigação nas áreas dos ensaios clínicos, bioestatística e biblioteca foram organizados pelo Serviço de Ensino, Formação e Desenvolvimento Humano do DEFI. Destacamos abaixo algumas reuniões pelo seu interesse institucional ou abrangência.

1as Jornadas de Enfermagem Perioperatória em Neurocirurgia do CHUDSA
1as Jornadas dos TSDTs do CHUDSA
1º simpósio da Associação Portuguesa de Enfermeiros de Ortopedia
3ª Reunião de Disfagia do CHUDSA
5ª Edição EUROSIVA
5ª Edição Workshop Espiritualidade no hospital. Isso existe?
Annual Meeting of the European Network - EuroNMD
Capacitação em Digitalização - Saúde Digital e IA
Comemoração dos 12 anos da EIHSOP
Consentimento Informado : obtenção e validade
Curso de Cefaleias
Dia Mundial da Saúde Mental
Encontro de Doentes com Esclerodermia
Encontro Nacional de Cirurgia Maxilo-Facial 2023
Formação EU4Health
Humanização dos Cuidados : Design Thinking
I Jornadas Científicas de Enfermagem do Serviço de Cardiologia
II Encuentro Iberico "Soluciones Avanzadas en Fibra de Carbono"
JMIP - Curso de Insuficiência Respiratória e Ventilação Mecânica
Literacia em saúde e capacitação dos profissionais / Comunicação em saúde
Living Labs em Neurologia
Mãos à Obra: Workshop de Exame Físico em Fisioterapia
NeuroPorto Equinócio da Primavera 2023

NeuroPorto Equinócio de Outono 2023
NeuroPorto Solstício de Inverno 2023
NeuroPorto Solstício de Verão 2023
Palestra "Comunicar com quem não consegue falar"
Perceptorship - Psoriasis Excellence Program
Podcast no programa Neurotalks sobre o tema do Banco de Cérebro
Reunião Kick Off do Test Bed – Inovação Tecnológica em Cuidados de Saúde
RGPD - Proteção de Dados na Saúde
Sessão “Celebrar os cuidados paliativos”
Sessão “Transformação Digital da Saúde acelerada pelo PRR”
Sessão de trabalho: Osteoporose Fraturária
Suporte Básico de Vida
Sustentabilidade Ambiental
Tabagismo: Novos desafios - Comemoração dos 20 anos da Consulta de Cessação Tabágica
Think Tank em Saúde Digital
Um dia com a Cardiologia 2023
XV Encontro Coração e Família

Aplicações DEFI

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PLATAFORMA DE REGISTO DAS ATIVIDADES DE ENSINO, FORMAÇÃO E INVESTIGAÇÃO

O Registo das atividades de Ensino, Formação e Investigação (REFI) é uma plataforma de acesso reservado aos profissionais do Santo António na qual se podem registar individualmente e organizar informações curriculares, científicas, académicas e de qualificação profissional. Desenvolvida a partir de 2011 pelo DEFI, presidiu a este projeto a necessidade de criar, em colaboração com a área dos Sistemas de Informação, uma infraestrutura dinâmica, segura e fácil de utilizar no Santo António. A simplicidade de utilização da plataforma representa uma aposta no registo, permitindo controlos de acesso pessoal e monitorização dos relatórios globais dos serviços e departamentos pelos seus responsáveis. Os Prémios Sollari Allegro, dirigidos aos Serviços, são atribuídos com base na informação registada na plataforma REFI. O registo REFI está acessível on-line na intranet do Santo António ou através do endereço eletrónico: <https://myipbrick.chporto.min-saude.pt/>

REPOSITÓRIO CIENTÍFICO DO CENTRO HOSPITALAR DO PORTO

O Santo António possui, desde 2010, um repositório científico integrado na rede de Repositórios de Acesso Aberto de Portugal (RCAAP), no qual se encontram depositados, e disponíveis a toda comunidade via web, cerca de 2400 documentos científicos produzidos pelos seus profissionais. O Repositório Científico da Unidade Local de Saúde do Santo António tem como objetivos congregar, preservar e divulgar, em formato digital, a produção científica dos profissionais do Santo António, contribuindo deste modo para uma melhor visibilidade na comunidade. Está acessível on-line a partir do endereço eletrónico: <https://repositorio.chporto.pt/>

PORTAL DO DEFI

O Santo António é uma organização dedicada à prestação de cuidados de saúde, mas com preocupação em contribuir para o desenvolvimento do conhecimento científico, qualidade dos cuidados prestados e preservação da história. O forte empenho da instituição nas áreas de ensino, formação e investigação resultou na necessidade de desenvolver um canal de comunicação direta com a comunidade em matérias relacionadas com estas áreas.

Surge, assim, o Portal DEFI, um site que pretende ser o principal veículo de comunicação entre o departamento e a comunidade intra e extramuros. Pode ser acedido através do endereço eletrónico: <https://defi.chporto.pt/>

Edições DEFI/ULS
de Santo António

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REVISTA NASCER E CRESCER – BIRTH AND GROWTH MEDICAL JOURNAL

A Nascer e Crescer - Birth and Growth Medical Journal é uma revista científica, redigida em inglês, propriedade da Unidade Local de Saúde de Santo António. Apresenta publicação regular desde 1991 e periodicidade trimestral, estando referenciada na EMBASE/ Excerpta Médica, Catálogo LATINDEX, Índice de Revistas Médicas Portuguesas e indexada na SciELO. A Revista dirige-se a todos os profissionais de saúde e à comunidade científica em geral com interesse na área da Saúde Materno-fetal, neonatal e pediátrica. Tem como principal objetivo a disseminação do conhecimento científico e a promoção da investigação em saúde. Publica artigos científicos sob a forma de trabalhos originais, revisões, casos clínicos, artigos de opinião e resumos de apresentações em reuniões científicas.

Os artigos publicados na NASCER E CRESCER são disponibilizados de acordo com a licença Creative Commons Atribuição Não Comercial 4.0 Internacional. A gestão dos conteúdos científicos é da responsabilidade do corpo redatorial.

Pode ser acedida através do endereço eletrónico: <https://revistas.rcaap.pt/nascercrescer>

ANUÁRIO CIENTÍFICO

O anuário científico constitui uma publicação regular do DEFI. Os anuários encontram-se acessíveis a partir do portal do DEFI (<https://defi.chporto.pt/>) e no portal interno da Unidade Local de Saúde de Santo António. Encontram-se, ainda, depositados no Repositório Científico da Unidade Local de Saúde de Santo António (<https://repositorio.chporto.pt/>).

NEWSLETTER

Em 2017 o DEFI iniciou a publicação regular da sua Research Newsletter sob o título de DEFI NEWS. O Santo António é uma Instituição de Saúde que privilegia e valoriza o ensino pré e pós-graduado e incentiva a investigação com o objetivo de contribuir para o desenvolvimento da ciência e tecnologia da saúde. A DEFI NEWS tem como objetivo divulgar e promover as atividades de I&D desenvolvidas pela instituição, bem como, as estruturas internas que as apoiam e facilitam. As edições publicadas podem ser consultadas a partir do portal do DEFI (<https://defi.chporto.pt/>).

Afiliações

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UNIFORMIZAÇÃO DA AFILIAÇÃO INSTITUCIONAL

Uma correta utilização da afiliação institucional é imprescindível para que o Santo António e os seus profissionais tenham uma maior visibilidade nacional e internacional, recebendo assim os devidos créditos pelas suas publicações e citações. De forma a evitar a dispersão da referência, o Conselho de Administração emanou um documento clarificador onde expressa um conjunto de regras com vista à uniformização.

Para fins de publicação ou comunicação científica:

1. Adota-se a denominação institucional “Centro Hospitalar Universitário de Santo António, Unidade Local de Saúde de Santo António”, prescindindo da sigla da nomenclatura de pessoa coletiva (EPE). A denominação é obrigatória e não deverá ser traduzida para inglês ou outras línguas, exceto em revistas que o exijam. Relativamente a denominações abreviadas, poderão ser utilizadas: “Santo António” (expressão preferencial) ou ULS de Santo António (acrónimo facultativo) que deverá ser incorporado no final, entre parêntesis, se as regras de publicação assim o permitirem.
2. As denominações das grandes unidades do centro hospitalar são de uso facultativo, não deverão ser traduzidas e grafam-se da seguinte forma:
 - a. Hospital de Santo António (HSA).
 - b. Hospital Magalhães Lemos.
 - c. Centro de Genética Médica Jacinto Magalhães (CGMJM).
 - d. Centro Integrado de Cirurgia de Ambulatório (CICA).
 - e. Centro Materno-Infantil do Norte Albino Aroso (CMIN).

A referência aos departamentos, serviços ou unidades são facultativas, podendo ser traduzidas para a língua de redação do manuscrito.

O endereço postal comum é: Largo do Professor Abel Salazar, 4099-001 Porto, Portugal. Não se traduz. O uso do termo “Oporto” é fonte de erros e equívocos nas bases bibliográficas.

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Nos trabalhos multicêntricos ou sediados noutras instituições, o autor com contrato de trabalho, de qualquer modalidade, deverá incluir o Santo António na sua filiação científica.

Seguem-se exemplos de afiliação:

Português

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Inglês

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Restantes afiliações:

Hospital Magalhães Lemos, Centro Hospitalar Universitário de Santo António, Unidade Local de Saúde de Santo António (Santo António), Porto, Portugal

Centro de Genética Médica Jacinto Magalhães, Centro Hospitalar Universitário de Santo António, Unidade Local de Saúde de Santo António (Santo António), Porto, Portugal

Centro Materno-Infantil do Norte, Centro Hospitalar Universitário de Santo António, Unidade Local de Saúde de Santo António (Santo António), Porto, Portugal

AUTORIA NAS PUBLICAÇÕES CIENTÍFICAS

A determinação de autoria científica é um compromisso com a comunidade profissional, editorial e científica, não constituindo por isso um direito absoluto de nenhuma equipa de investigação, serviço ou outro. Neste sentido a inclusão de autores num artigo, deve ter por base o indicado nos “*Uniform Requirements for Manuscripts Submitted to Biomedical Journals*” do *International Committee of Medical Journal Editors (ICMJE)*¹. De acordo com esse documento a autoria ou co-autoria exige cumulativamente:

1. Contribuição para a conceção ou desenho do estudo; participação na aquisição, análise e interpretação dos dados;
2. Participação na redação do manuscrito e na revisão crítica do conteúdo;
3. Aprovação da versão final para publicação;
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¹ Recommendations for the Conduct, Reporting, Editing, and Publication of Scholarly work in Medical Journals [consultado a 11-10-2024]. Disponível em: <http://www.icmje.org/icmje-recommendations.pdf>

Agradecimientos

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A Direção do DEFI agradece a toda a equipa que contribuiu para o anuário. Para além dos investigadores existe toda uma equipa de suporte que permite a concretização e a execução dos projetos, sem a qual o percurso seria seguramente mais difícil. Agradeço a todos o empenho e o profissionalismo demonstrados.

Agradecemos à Prof.^a Doutora Helena Cardoso e a toda a equipa que constitui a Comissão de Bolsas e Prémios, e à Dr.^a Sílvia Álvares, diretora da revista Nascer e Crescer e respetiva equipa que tem permitido a edição regular desta revista científica, tão relevante para a Instituição.

DEFI

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