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Introdução

01



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Apresentamos o Anuário de 2024, um reflexo do dinamismo científico e formativo dos profissionais da ULSSA e do ambiente estimulante. Nesta edição, encontrará as publicações realizadas, os ensaios clínicos em curso, as bolsas de investigação e outras iniciativas que demonstram como a atividade científica se desenvolve lado a lado com a missão assistencial.

Estamos num processo contínuo de transição e crescimento, enfrentando novos desafios com determinação e espírito inovador. Congratulamo-nos com o número expressivo de publicações e conquistas alcançadas, que evidenciam o compromisso sustentado dos nossos profissionais e do Conselho de Administração com a excelência clínica e científica.

Um reconhecimento especial é dirigido aos colegas que concluíram os seus projetos de investigação e obtiveram o grau de Doutor em 2024, testemunhando a qualidade e relevância das suas contribuições para o conhecimento e para a prática clínica.

A todos os que conciliam a exigência da atividade assistencial com a investigação, deixamos o nosso sincero agradecimento. O vosso empenho é essencial para a melhoria contínua dos cuidados de saúde e para o fortalecimento da nossa Instituição.

Que este anuário seja não apenas um registo, mas também uma inspiração para novos projetos, novas ideias e novas conquistas. Juntos, continuaremos a transformar conhecimento em progresso, para bem de todos e em particular dos nossos doentes.

Artigos
Científicos
02

ARTIGOS SANTO ANTÓNIO INDEXADOS NA PUBMED/MEDLINE EM 2024

A Unidade Local de Saúde de Santo António (ULSSA) manteve, em 2024, uma produção científica de elevado impacto, com um total de 501 publicações indexadas na base de dados PubMed, das quais 244 contaram com autoria principal de profissionais da instituição. Apesar de representar uma ligeira redução de 2% face a 2023, este valor confirma a continuidade de uma trajetória consolidada na investigação científica em saúde (Figura 1).

Das publicações identificadas, 472 foram publicadas em revistas indexadas na MedLine e 471 possuem fator de impacto (FI) atribuído pelo Journal Citation Reports (JCR). Entre estas, 37% encontram-se no primeiro quartil (Q1) da sua respetiva área científica (Figura 2). A soma total do FI das publicações atingiu 1707,2, destacando-se 76 artigos com FI superior a 5 e 27 com FI superior a 10.

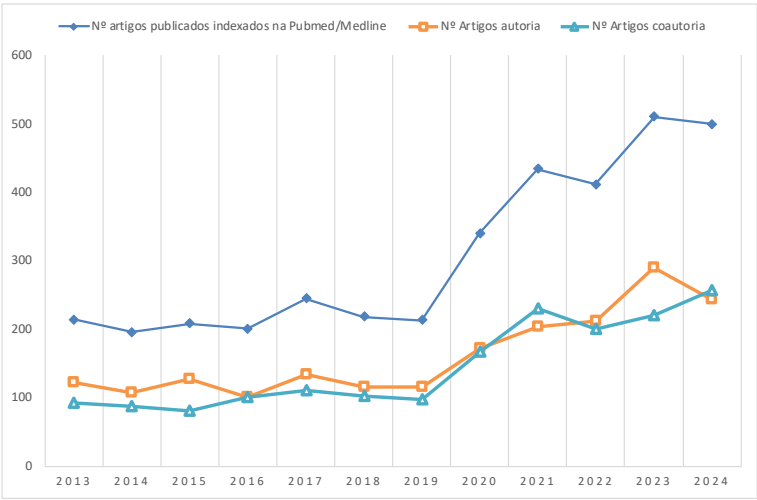


Figura 1 - Número de publicações com afiliação ao Santo António referenciadas na PubMed entre 2013 e 2024, discriminada por autorias e coautorias

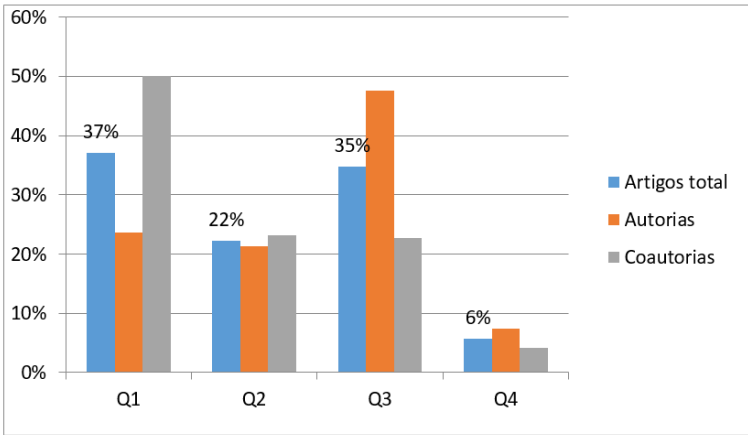


Figura 2 - Artigos JCR 2024 distribuídos por quartis de acordo com autoria e coautoria

A colaboração internacional esteve presente em 34% das publicações, contribuindo com 57% do total do FI, o que reforça a relevância da integração da ULSSA em redes de investigação científica globais.

As parcerias estratégicas com instituições académicas e científicas foram um fator determinante na produção científica da ULSSA. Destaca-se a colaboração com o Instituto de Ciências Biomédicas Abel Salazar (ICBAS), presente em 43% das publicações, seguida da Universidade do Porto (12%) e do Instituto de Investigação e Inovação em Saúde (i3S) (5%).

A adesão à política de ciência aberta é expressiva, com 82% das publicações disponíveis em acesso livre. Este fator favoreceu uma ampla disseminação do conhecimento, refletida em 173 artigos já citados até fevereiro de 2025, totalizando 530 citações, das quais 87% correspondem a publicações em acesso aberto.

No âmbito da translação do conhecimento científico para a prática clínica, os profissionais da ULSSA participaram na elaboração de 9 guidelines e orientações clínicas, reforçando o compromisso da instituição com a melhoria contínua da qualidade dos cuidados de saúde prestados.

Apresenta-se a coletânea de artigos da autoria ou co-autoria dos profissionais da ULSSA publicados em revistas científicas indexadas na Pubmed/Medline em 2024. 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. Apresenta-se a coletânea de artigos da autoria ou co-autoria dos profissionais da ULSSA publicados em revistas científicas indexadas na Pubmed/Medline em 2024. 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.

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- Colasurdo M, Barreau X, Renieri L, [Filipe JP](#), Harker P, Radu RA, Marotta TR, Spears J, Ota T, Mowla A, Jabbour P, Biswas A, Clarençon F, Siegler JE, Nguyen TN, [Varela R](#), Baker A, Altschul D, Gonzalez NR, Möhlenbruch MA, Costalat V, Gory B, Paul Stracke C, Aziz-Sultan MA, Hecker C, Shaikh H, Liebeskind DS, Pedicelli A, Alexandre AM, Tancredi I, Faizy TD, Kalsoum E, Lubicz B, Patel AB, Pereira VM, Guenego A, Dmytriw AA. Pretreatment predictors of very poor clinical outcomes in medium vessel occlusion stroke patients treated with mechanical thrombectomy. *Int J Stroke*. 2024 Dec;19(10):1123-1133. doi: <https://doi.org/10.1177/17474930241270524>. Epub 2024 Aug 19. PMID: 39075759. (IF: 6,3 – Q1)
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Livros e
Capítulos de Livros
03

LIVROS

Neonatologia – Formação Avançada

Editores: Alberto Caldas Afonso, Carmen Carvalho, Elisa Proença, Liane Correia Costa

Editores: Lidel - Edições Técnicas, Lda.

Autores: Catarina Prior, Inês Vaz Matos, Simão Pedro Frutuoso, Gonçalo Inocêncio, Ruben Rocha, Teresa Temudo, *et al*

Neonatologia – Procedimentos Técnicos

Editores: Alberto Caldas Afonso, Carmen Carvalho, Elisa Proença, Liane Correia Costa

Editores: Lidel - Edições Técnicas, Lda.

Autores: Miguel Fonte, Luísa Neiva Araújo, Sandra Rocha, Pedro Pina, Paula Cristina Fernandes, Marta Nascimento, *et al*

CAPÍTULOS DE LIVROS

BAIXA VISÃO

Capítulo: Assessing Ultra-Low Vision

Editores: Ana Almeida e Catarina Paiva

Editores: Sociedade Portuguesa de Oftalmologia

Autores: Vasco Miranda

Principios de Nefrologia e Distúrbios Hidreletrolíticos

Capítulo: Transplante para o paciente diabético

Editores: Miguel Carlos Riella

Editores: Guanabara Koogan

Autores: La Salete Martins, Irene L Noronha, Adriano M Gonzalez

Fundus Manifestations of Systemic Diseases

Capítulo: Amyloidosis

Editores: Carla Teixeira, Vanda Nogueira

Editores: GER - Grupo de Estudos da Retina e SPO - Sociedade Portuguesa de Oftalmologia

Autores: Francisca Bragança, Melo Beirão

Upper Airway Disorders and Noninvasive Mechanical Ventilation – Rationale and Approaches

Capítulo: Noninvasive Ventilatory Approaches in Neonatology

Editores: Antonio M. Esquinas, Andrea De Vito, Nikolaos Barbetakis

Editores: Springer

Autores: Ana Cristina Freitas

Doutoramentos

04

DOUTORAMENTOS

Em 2024 doutoraram-se cinco profissionais da ULS de Santo António. Os doutoramentos realizaram-se nas áreas científicas de Ciências Médicas (2), Ciências de Enfermagem (2) e Investigação Clínica e em Serviços de Saúde (2).

Ana Campar

Médica da Unidade de Imunologia Clínica

Título: Glycans as novel immunomodulators in Idiopathic Inflammatory Myopathies

Área científica: Ciências Médicas

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

Data de obtenção do grau: 16-2-2024

Tiago André Peixoto

Enfermeiro Especialista em Enfermagem Médico-Cirúrgica

Título: Adaptação dos sobreviventes de cancro: desenvolvimento de uma intervenção educacional em enfermagem focada no coping e na ansiedade

Área científica: Ciências de Enfermagem

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

Data de obtenção do grau: 12-3-2024

Nuno Miguel Peixoto

Enfermeiro Especialista em Enfermagem Médico-Cirúrgica

Título: Comportamentos de promoção de saúde nos sobreviventes de cancro: desenvolvimento de uma Intervenção Educacional em Enfermagem

Área científica: Ciências de Enfermagem

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

Data de obtenção do grau: 18-3-2024

Ana Zão

Médica do Serviço de Medicina Física e de Reabilitação

Título: Performance-related Pain among musicians: questionnaire validation, prevalence and associated factors

Área científica: Investigação Clínica e em Serviços de Saúde

Instituição: Faculdade de Medicina da Universidade do Porto

Data de obtenção do grau: 10-7-2024

Joana Damásio

Médica do Serviço de Neurologia

Título: Cerebellar and non-cerebellar symptoms in hereditary ataxias

Área científica: Ciências Médicas

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

Data de obtenção do grau: 23-10-2024

André de Sousa Ferreira

Médico do Serviço de Oftalmologia

Título: Microvascular ocular changes of Systemic Lupus Erythematosus

Área científica: Investigação Clínica e em Serviços de Saúde

Instituição: Faculdade de Medicina da Universidade do Porto

Data de obtenção do grau: 13-12-2024

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 Serviço de Genética Médica

Menção Honrosa ao Serviço de Nefrologia

Menção Honrosa ao Serviço de Neonatologia e Serviço de Cuidados Intensivos Pediátricos

PRÉMIO “SOLLARI ALLEGRO – TRABALHO DE INVESTIGAÇÃO”

1º Prémio a Catarina Maria Chéu Guedes Vaz Lopes, Médica do Serviço de Neurologia, com o trabalho publicado em 2023 ***“The crosstalk between Stroke and Cancer: Incidence of cancer after a first-ever cerebrovascular event in a population-based study”***.

2º Prémio a Ricardo Jorge Ferreira Taipa, Assistente Hospitalar Graduado do Serviço de Neuropatologia, com o trabalho publicado em 2023 ***“Neuropathology of central nervous system involvement in TTR amyloidosis”***.

Reconhecimento
de Mérito

06

INTERNOS

PRÉMIO MANUEL DE LEMOS 2024

Entidade: Serviço de Oftalmologia, Unidade Local de Saúde de Santo António

Reconhecimento: Vencedor

Tipo de Trabalho: Comunicação Oral

Título: *Morphological Evaluation and Comparison of Blebs after Modified Express Technique using Anterior Segment Optical Coherence Tomography*

Autores: João Ramalho, Daniela Pires, Miguel Afonso, Nadine Gonçalves, Diana José, Ana Figueiredo, Isabel Sampaio, Rita Reis, Maria João Menéres

PRÉMIO MELHOR ARTIGO ORIGINAL PUBLICADO NA REVISTA NASCER E CRESCER EM 2023

Entidade: Revista Nascer e Crescer – Birth and Growth Medical Journal

Reconhecimento: Vencedor

Tipo de Trabalho: Artigo Científico

Título: *Factors related to β -cell residual function in the diagnosis of type 1 diabetes mellitus*

Autores: Vera Gonçalves, Liliana Teixeira, Joana Freitas, Maria João Oliveira, Teresa Borges

PRÉMIO MELHOR ARTIGO ORIGINAL PUBLICADO NA REVISTA NASCER E CRESCER EM 2023

Entidade: Revista Nascer e Crescer – Birth and Growth Medical Journal

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Artigo Científico

Título: *The impact of the COVID-19 pandemic on adolescent Emergency Department visits*

Autores: Inês Aires Martins, Joana Carvalho Queirós, Sónia Lira, Maria do Céu Ribeiro

PRÉMIO MELHOR POSTER CMIN SUMMIT 2024

Entidade: Organização do CMIN SUMMIT 2024

Reconhecimento: 1º Prémio

Tipo de Trabalho: Poster

Título: *Artificial Intelligence in nursing and its impact on patient care*

Autores: Rosário Fonseca, Albertina Vieira, Ana Bela Lagoaça, Ana Cristina Guerra, Paula Neutel

PRÉMIO MELHOR COMUNICAÇÃO ORAL CMIN SUMMIT 2024 NA TEMÁTICA ENFERMAGEM – SUPERVISÃO

Entidade: Organização do CMIN SUMMIT 2024

Reconhecimento: 1º Prémio

Tipo de Trabalho: Comunicação Oral

Título: *Data mining, machine learning and artificial intelligence – applications in midwifery and obstetrics*

Autores: Mónica Silva, Alexandrina Cardoso, Márcia Cubas

PRÉMIO MELHOR COMUNICAÇÃO ORAL CMIN SUMMIT 2024 NA TEMÁTICA GINECOLOGIA - UTILIZADOR

Entidade: Organização do CMIN SUMMIT 2024

Reconhecimento: 1º Prémio

Tipo de Trabalho: Comunicação Oral

Título: *Artificial Intelligence and Colposcopy: Automatic Identification of Cervical Squamous Cell Carcinoma Precursors*

Autores: Miguel Mascaranhas, Miguel Martins. Inês Alençao, Maria João Carinhas, Pedro Cardoso, Francisco Mendes, Joana Fernandes, João Ferreira, Guilherme Macedo, Rosa Zulmira Macedo

PRÉMIO MELHOR POSTER CMIN SUMMIT 2024 NA TEMÁTICA GINECOLOGIA - UTILIZADOR

Entidade: Organização do CMIN SUMMIT 2024

Reconhecimento: 1º Prémio

Tipo de Trabalho: Poster

Título: *Gestational Weight Gain After Post-Covid 19 Pandemic*

Autores: Flávia Ribeiro, Mariana S. Simões, Joana Farhat, Inês Alençao, António Braga, Jorge Braga

PRÉMIO MELHOR COMUNICAÇÃO ORAL CMIN SUMMIT 2024 NA TEMÁTICA PEDIATRIA - REVISÃO

Entidade: Organização do CMIN SUMMIT 2024

Reconhecimento: 1º Prémio

Tipo de Trabalho: Comunicação Oral

Título: *Artificial Intelligence applied to type 1 diabetes – experience of a tertiary pediatric center*

Autores: Carolina Curto, Joana Capela, Alexandra Rodrigues, Francisca Guimarães, João Marques, Catarina Matos de Figueiredo, Carla Rocha, Maria José Ramona, Catarina Mendes, Joana Freitas, Maria João Oliveira, Teresa Borges

PRÉMIO MELHOR COMUNICAÇÃO ORAL CMIN SUMMIT 2024 NA TEMÁTICA PEDIATRIA - REVISÃO

Entidade: Organização do CMIN SUMMIT 2024

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Comunicação Oral

Título: *The Expanding Role of Compounded Medications in a Pediatric Hospital (2021-2024)*

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

PRÉMIO MELHOR COMUNICAÇÃO ORAL CMIN SUMMIT 2024 NA TEMÁTICA PEDIATRIA - REVISÃO

Entidade: Organização do CMIN SUMMIT 2024

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Comunicação Oral

Título: *Narcolepsy in pediatric age – a cross-sectional study*

Autores: Inês Aires Martins, Inês Cascais, Luís Salazar, Sónia Figueiroa, Marta Rios

PRÉMIO MELHOR POSTER CMIN SUMMIT 2024 NA TEMÁTICA PEDIATRIA - REVISÃO

Entidade: Organização do CMIN SUMMIT 2024

Reconhecimento: 1º Prémio

Tipo de Trabalho: Poster

Título: *Asthma Predictive Index in a Case Series of Hospitalized Recurrent Wheezing Exacerbations*

Autores: Duarte Nuno Silva, Isabel Rezende, Ana Ramos, M. Guilhermina Reis, Ana Rita Araújo

EXTERNOS

PRÉMIO TRANSFORMAÇÃO DIGITAL 2024 - CATEGORIA PROXIMIDADE COM O CIDADÃO E SOCIEDADE MAIS INCLUSIVA

Entidade: APDSI – Associação para a Promoção e Desenvolvimento da Sociedade da Informação

Reconhecimento: Vencedor

Tipo de Trabalho: Projeto

Título: i-tree: Plataforma Omnicanal Integrada na Saúde

Autores: Serviço de Oftalmologia

47ª WORLD HOSPITAL CONGRESS - CATEGORIA MASTERCARD AWARD FOR HOSPITAL OPERATIONAL EXCELLENCE

Entidade: World Hospital Congress e Universidade de Stanford

Reconhecimento: Golden award

Tipo de Trabalho: Projeto

Título: Projeto iBird

Autores: Serviço de Oftalmologia

DISTINÇÃO INTERNACIONAL DE EXCELÊNCIA

Entidade: European Board of Ophthalmology (EBO)

Reconhecimento: Distinção

Tipo de Trabalho: Centro de formação de referência

Título: *Principles of antibiotic adjustment in renal failure*

Autores: Serviço de Oftalmologia

MEDALHA MUNICIPAL DE MÉRITO – CÂMARA MUNICIPAL DO PORTO

Entidade: Câmara Municipal do porto

Reconhecimento: Medalha Municipal de Mérito (grau ouro)

Autores: Eurico Castro Alves

CONCURSO DAS CASCATAS DE SÃO JOÃO DA CÂMARA MUNICIPAL DO PORTO

Entidade: Câmara Municipal do Porto

Reconhecimento: 1º Lugar na categoria “Pessoas com necessidades especiais”

Tipo de Trabalho: Projeto

Autores: Serviço de Reabilitação Psicossocial – Hospital Magalhães Lemos

PRÉMIO “MELHOR DA REVISTA PORTUGUESA DE CARDIOLOGIA EM 2023”

Entidade: Revista Portuguesa de Cardiologia

Reconhecimento: Vencedor

Tipo de Trabalho: Artigo Científico

Título: One-year mortality after hospitalization for acute heart failure: Predicting factors (PRECIC study subanalysis)

Autores: Irene Marques, Raquel Lopes Ramos, Denisa Mendonça, Laetitia Teixeira

BEST REVIEW ARTICLE - PORTUGUESE JOURNAL OF NEPHROLOGY AND HYPERTENSION

Entidade: Sociedade Portuguesa de Nefrologia

Reconhecimento: Vencedor

Tipo de Trabalho: Artigo Científico

Título: *Principles of antibiotic adjustment in renal failure*
Autores: Bruno Fraga Dias, Josefina Santos

blepharokeratoconjunctivitis: a case report
Autores: Beatriz Vieira, Miguel Neves, Miguel Gomes, Luís Oliveira

PRÉMIO MELHOR ARTIGO ORIGINAL DA REVISTA DA SOCIEDADE PORTUGUESA DE OFTALMOLOGIA

Entidade: Sociedade Portuguesa de Oftalmologia
Reconhecimento: Vencedor
Tipo de Trabalho: Artigo Científico
Título: *Endothelial Cell Loss in Anterior Chamber Phakic*
Autores: André Ferreira, João Leite, Beatriz Vieira, Ana Carolina Abreu, Sílvia Monteiro, Maria do Céu Pinto

PRÉMIO MELHORES CASOS CLÍNICOS NACIONAIS - THEA TROPHY 2024

Entidade: Théa
Reconhecimento: Vencedor
Tipo de Trabalho: Artigo Científico
Título: *Severe Pediatric Dry Eye Disease: Multimodal Approach And Treatment*
Autores: Bruno Barbosa Ribeiro, Miguel Gomes, Ricardo Parreira, Irene Barbosa

PRÉMIO MELHOR TRABALHO EM OFTALMOLOGIA PEDIÁTRICA

Entidade: Sociedade Portuguesa de Oftalmologia
Reconhecimento: Menção Honrosa
Tipo de Trabalho: Artigo Científico
Título: *Relationship Between Lifestyle, Eye Growth and Myopia Progression in Adolescents - The Oporto Myopia Study*
Autores: André Ferreira, Pedro Manuel Luis Baptista, Joao H Marques, Beatriz Costa Vieira, Gabriel Santos, João Ponces Ramalhão, Paulo Sousa, Eduardo Tenreiro, Ricardo Parreira, Renato Ambrósio Jr, João Nuno Melo Beirão

PRÉMIO QUEIROZ MARINHO PARA O MELHOR TRABALHO EM INOVAÇÃO - 67º CONGRESSO PORTUGUÊS DE OFTALMOLOGIA

Entidade: Organização do 67º Congresso Português de Oftalmologia
Reconhecimento: Vencedor
Tipo de Trabalho: Artigo Científico
Título: *Tailoring Extended Depth Of Focus Intraocular Lens Design With Pupil Diameter And Spherical Aberration Profile*
Autores: Bruno Barbosa Ribeiro, João Heitor Marques, Ana Carolina Abreu, Sílvia Monteiro, Pedro Menéres, Maria do Céu Pinto

PRÉMIO MELHOR ARTIGO ORIGINAL DA REVISTA DA SOCIEDADE PORTUGUESA DE OFTALMOLOGIA

Entidade: Revista da Sociedade Portuguesa de Oftalmologia
Reconhecimento: Vencedor
Tipo de Trabalho: Artigo Científico
Título: *Espectro Clínico e Genético das IRDs Pediátricas em Portugal: Dados do Registo IRD-PT*
Autores: Sara Geadá, Ana Marta, Sara Vaz Pereira, Ana Luísa Carvalho, Jorge Saraiva, Joaquim Murta, Rufino Martins Silva, Catarina Paiva, João Pedro Marques

PRÉMIO SPO / NOVARTIS - MELHOR APRESENTAÇÃO NA ÁREA DA RETINA

Entidade: Organização do 67º Congresso Português de Oftalmologia
Reconhecimento: Vencedor
Tipo de Trabalho: Artigo Científico
Título: *A Model For Prediction Of Rhegmatogenous Retinal Re-Detachment After Primary Pars Plana Vitrectomy*
Autores: Bruno Barbosa Ribeiro, Gabriel Santos, Ana Sofia Martins, Daniela Pires, João Heitor Marques, João Miguel Coelho, Angelina Meireles

PRÉMIO THEA TROPHY 2024

Entidade: Théa
Reconhecimento: Vencedor
Tipo de Trabalho: Outro
Título: *The key role of Meibomian Gland Dysfunction in management of chronic bilateral*

PRÉMIO MELHOR POSTER - COLÓQUIOS OFTALMOLOGIA 2024

Entidade: Organização dos Colóquios Oftalmologia 2024
Reconhecimento: Vencedor
Tipo de Trabalho: Poster
Título: *Ocular Hereditary Transthyretin (ATTR)*

Amyloidosis: surgical outcomes of pars plan vitrectomy from a reference center

Autores: João Ramalhão, Beatriz Vieira, Bruno Ribeiro, Miguel Afonso, Inês Morais, João Marques, João Coelho, Nuno Correia, João Melo Beirão

PRÉMIO MELHOR VÍDEO RAIO

Entidade: Organização da Reunião Anual de Internos de Oftalmologia

Reconhecimento: Vencedor

Tipo de Trabalho: Vídeo

Título: *Quando a catarata está por um fio...*

Autores: João Ramalhão, Nuno Correia, Angelina Meireles

MANCHESTER EUROPEAN SOCIETY OF HUMAN GENETICS SYNDROMOLOGY AND DYSMORPHOLOGY COURSE 2024

Entidade: Manchester European Society of Human Genetics Syndromology and Dysmorphology

Reconhecimento: Travel Grant

Tipo de Trabalho: Curso

Título: *Unknown Case of Severe Syndromic Growth Restriction*

Autores: Jorge Diogo Da Silva, Célia Azevedo Soares, Gabriela Soares, Ana Rita Soares

2024 ANNUAL MEETING OF THE SOCIETY FOR THE STUDY OF INBORN ERRORS OF METABOLISM

Entidade: Society for the Study of Inborn Errors of Metabolism

Reconhecimento: Travel Grant

Tipo de Trabalho: Curso

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

21ST SPRING SCHOOL OF PRIMARY IMMUNODEFICIENCIES

Entidade: Department of Immunology, 2nd Faculty of Medicine, Charles University and University Hospital in Motol

Reconhecimento: Travel Grant

Tipo de Trabalho: Curso

Título: *A complex genetic condition with a simple clinical presentation: overlapping TACI-associated CVID and GATA2 deficiency*

Autores: Jorge Diogo Da Silva, Emília Costa, Isabel Guerra, Ana Sequeira Lachado, Esmeralda Cleto, Ana Maria Fortuna, Nataliya Tkachenko, Ana Rita Soares

PRÉMIO MELHOR COMUNICAÇÃO ORAL - BONE DYSPLASIAS 2024

Entidade: Associação Portuguesa de Osteogénese Imperfeita (APOI) e Equipa Multidisciplinar de Displasia Óssea da ULS de Santa Maria

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Comunicação oral

Título: *A shrouded case of autosomal recessive osteopetrosis requiring emergent care*

Autores: Isabel Serra Nunes, Jorge Diogo Da Silva, Anabela Bandeira, Isabel Couto Guerra, Emília Costa, Ana Lachado, Isabel Alonso, Ana Rita Soares, Natalia Tkachenko

PRÉMIO MELHOR COMUNICAÇÃO ORAL - 28ª SPGH

Entidade: Associação de Saúde Infantil de Coimbra

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Comunicação oral

Título: *FRAXE Intellectual Development Disorder: Warning for a Forgotten Diagnosis*

Autores: Isabel Serra Nunes, Maria Abreu, Jorge Diogo Da Silva, Paula Jorge, Rosário Santos, Ana Rita Soares, Isabel Marques

15TH INTERNATIONAL SYMPOSIUM ON VARIANTS IN THE GENOME

Entidade: Organização do 15th International Symposium on Variants in the Genome

Reconhecimento: Travel Grant

Tipo de Trabalho: Curso

Título: *Optimizing clinical-laboratorial integration of CNVs of uncertain significance in neurodevelopmental disorders: the relevance (or uselessness) of scoring and segregating*

Autores: Jorge Diogo Da Silva, Nuno Maia, Paula Jorge, Nataliya Tkachenko, Ana Rita Soares

PRÉMIO DE MELHORE-POSTER COM APRESENTAÇÃO NO 12º CONGRESSO PORTUGUÊS DE DOENÇAS NEUROMUSCULARES

Entidade: Organização do 12º Congresso Português

de Doenças Neuromusculares

Reconhecimento: Vencedor

Tipo de Trabalho: E-Poster

Título: *A healthy female with a DMD duplication in carrier screening*

Autores: Cália Azevedo Soares, Maria Abreu, Ana Gonçalves, Rosário Santos, Márcio Cardoso

PRÉMIO ANUAL DE INVESTIGAÇÃO CLÍNICA NA ÁREA DAS DISPLASIAS ESQUELÉTICAS HELOÍSA SANTOS - BONE DYSPLASIAS 2024: SIMPÓSIO DE DISPLASIAS ÓSSEAS

Entidade: Organização da Bone Dysplasias 2024: Simpósio de Displasias Ósseas

Reconhecimento: Vencedor

Tipo de Trabalho: Artigo Científico

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

PRÉMIO DO BRCA CLINICAL CHALLENGE

Entidade: Organização do BRCA Clinical Challenge

Reconhecimento: 1º Prémio

Tipo de Trabalho: Comunicação Oral

Título: *Cascade family screening in BRCA1/2 cancer susceptibility syndromes: hits and misses from 5 years of experience*

Autores: Jorge Diogo Da Silva, Isabel Serra Nunes, Natália Salgueiro, Nataliya Tkachenko, Ana Rita Soares

PRÉMIO ORLANDO LEITÃO - COMUNICAÇÕES ORAIS DO CONGRESSO DE NEUROLOGIA 2024

Entidade: Sociedade Portuguesa de Neurologia

Reconhecimento: Melhor Comunicação

Tipo de Trabalho: Comunicação Oral

Título: *Tomografia de Coerência ótica na cefaleia em salvas*

Autores: Joana Fernandes, Maria Araújo, João Heitor Marques, Carlos Andrade

PRÉMIO ORLANDO LEITÃO - COMUNICAÇÕES ORAIS DO CONGRESSO DE NEUROLOGIA 2024

Entidade: Sociedade Portuguesa de Neurologia

Reconhecimento: Melhor Comunicação

Tipo de Trabalho: Comunicação Oral

Título: *Diagnóstico Diferencial de Fenocópias de Doença de Huntington: Uma Análise Retrospectiva de um Centro Terciário*

Autores: Joana Fernandes, Maria Araújo, João Heitor Marques, Carlos Andrade

PRÉMIO MELHOR COMUNICAÇÃO ORAL DO 52.º CONGRESSO PORTUGUÊS DE NEONATOLOGIA

Entidade: Sociedade Portuguesa de Neonatologia

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Comunicação Oral

Título: *Microbiologia da sépsis neonatal em Portugal: o que mudou em 15 anos*

Autores: Inês Paiva-Ferreira, Mafalda Moreira, Liliana Pinho, Maria Teresa Neto, Alexandra Almeida

PRÉMIO MELHOR COMUNICAÇÃO LIVRE DO 52.º CONGRESSO PORTUGUÊS DE NEONATOLOGIA

Entidade: Sociedade Portuguesa de Neonatologia

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Comunicação Oral

Título: *Perda ponderal nos recém-nascidos alimentados com leite materno*

Autores: Fábria Rodrigues, Rita Santos, Diogo Miranda, Sara Leite, Cristina Godinho, Sandra Pereira

PRÉMIO MELHOR COMUNICAÇÃO ORAL IX SEMINÁRIO DE ENFERMAGEM EM TRANSPLANTAÇÃO

Entidade: Organização do IX Seminário de Enfermagem em Transplantação

Reconhecimento: Vencedor

Tipo de Trabalho: Comunicação Oral

Título: *Conhecimento do transplantado renal sobre a GRT*

Autores: Miguel Sousa

PRÉMIO MELHOR COMUNICAÇÃO V CONGRESSO DE ENFERMAGEM DA ULS DE SANTO ANTÓNIO

Entidade: Organização do V Congresso de Enfermagem da ULS de Santo António

Reconhecimento: Menção Honrosa

Tipo de Trabalho: Comunicação Oral

Título: *Projeto de melhoria contínua no âmbito da qualidade e segurança dos cuidados de saúde*

Autores: Miguel Sousa, Cristiana Sarmento, Elisabete Delgado, Anselmo Madureira, Edgar Ribeiro, Patrícia Ferreira

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: Comunicação Oral

Título: *Fatores Preditores de Lesão Intracraniana na Puberdade Precoce Central - Coorte Portuguesa de 10 Anos*

Autores: Elisa Galo, Brígida Robalo, Sofia Ferreira, Joana Freitas, Joana Caetano, Daniela Amaral, Carla Brandão, Vânia Martins, Filipa Espada, Ana Cristina Martins, Catarina Limbert

PRÉMIO MELHOR COMUNICAÇÃO LIVRE DO II SEMINÁRIO DE ENFERMAGEM NEONATAL – PARTILHA DE PRÁTICAS E SABERES

Entidade: Organização do II Seminário de Enfermagem

Reconhecimento: 1º Prémio

Tipo de Trabalho: Comunicação Oral

Título: *O papel do aleitamento materno e do toque na aquisição de competências parentais em neonatologia*

Autores: Cecília Madureira

PRÉMIO MELHOR COMUNICAÇÃO ORAL DA REUNIÃO CONJUNTA DOS GRUPOS DE ESTUDO DE CARDIOPATIAS CONGÉNITAS, BIOLOGIA CELULAR E GENÉTICA CARDIOVASCULAR, CIRURGIA CARDÍACA, CARDIOLOGIA NUCLEAR, RESSONÂNCIA MAGNÉTICA E TC CARDÍACA

Entidade: Organização da Reunião Conjunta dos Grupos de Estudo de Cardiopatias Congénitas, Biologia Celular e Genética Cardiovascular, Cirurgia Cardíaca, Cardiologia Nuclear, Ressonância Magnética e TC Cardíaca

Reconhecimento: 1º Prémio

Tipo de Trabalho: Comunicação Oral

Título: *Síndrome de Marfan e Aorta bicúspide: um fenótipo de risco acrescido?*

Autores: Catarina Maia, Ana Miguel Capela, Cláudia Falcão Reis, Isabel Sá, Sílvia Álvares

PRÉMIO MELHOR COMUNICAÇÃO ORAL DO CONGRESSO INTERNACIONAL DE INVESTIGAÇÃO EM ENFERMAGEM - NURSID

Entidade: Organização do Congresso Internacional de Investigação em Enfermagem - NursId

Reconhecimento: 2º Prémio

Tipo de Trabalho: Comunicação Oral

Título: *Cuidados de enfermagem ao doente com doença hepatobiliopancreática avançada: Resultados de um estudo retrospectivo*

Autores: Diana Salgueiro

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 2024 mereceram o suporte financeiro.

Bolsa para Projeto de Investigação (BPI) / Concurso 2024

Catarina Maria Chéu Guedes Vaz Lopes

DNA circulante na deteção precocede cancro após um evento cerebrovascular - Adenda Stroke in translation: biomarkers for diagnosis and management of acute ischemic stroke

Natália Maria Paiva de Oliva Teles

Chromosomal Heteromorphisms and Human Infertility: Cytogenetic identification, Cytogenomic characterization and Phenotypic correlation

Bolsa para Trabalho de Doutoramento (BTD) / Concurso 2024

Diana Rodrigues Dos Santos Martins

Variabilidade glicémica na gravidez após cirurgia bariátrica

Miguel Bruno Antunes Saraiva

Gender-Affirming Hormone Therapy effects on the Brain: A Longitudinal Structural and Functional Evaluation

Sérgio Davide de Oliveira Teixeira

Inflow artery aneurysmal degeneration in renal transplant patients with previous arteriovenous access

Núcleo de Bolsheiros
de Investigação

08

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

Departamento de Ensino, Formação e Investigação / Centro Académico Clínico

Serviço de Investigação Clínica/Unidade de Ensaioс Clínicos

Ana Alves
Beatriz Iglésias
Marta Gomes
Sara Cruz

Departamento de Neurociências

Serviço de Neurologia/Neuroimunologia

Ana Rita Rocha
Adriana Pinto
Beatriz Ramos
Joana Matos
Joana Pinto

Unidade Corino de Andrade

Mariana Sacramento

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 na ULSSA de 2021 a 2023

IPCTN Santo António	2021	2022	2023
Nº de profissionais em atividades de I&D (ETI)	101,8	95,6	106
Investigadores (ETI)	79,6	78,6	87,7
Despesa intramuros (€)	9,396,000 €	9,689,000 €	10.416€

(ETI) - Medido em tempo integral
Fontes: DGEEC/MEC

Estudos de Investigação 10

ENSAIOS CLÍNICOS

INVESTIGADOR PRINCIPAL	TÍTULO	FASE	PROMOTOR
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	IONIS Pharmaceuticals, Inc
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	Faraday Pharmaceuticals, Inc.
André Luz	An Open-Label Extension Study to Assess the Long-Term Safety of Eplontersen (ION-682884) In Patients with Transthyretin-Mediated Amyloid Cardiomyopathy (ATTR-CM)	III	IONIS Pharmaceuticals, Inc
Mário Santos	Initiation of Angiotensin Receptor-Neprilysin Inhibitor (ARNi) and Sodium-Glucose Cotransporter-2 Inhibitors (SGLT2i) In Patients with Heart Failure with Reduced Ejection Fraction (HFrEF): The INITIATE-HFrEF Randomized Open-Label Trial †	IV	Faculdade Medicina Universidade Porto

Patrícia Rodrigues	A Phase 3 Multinational, Multicentric, Randomized, Doubleblind, Placebocontrolled Study To Evaluate the Efficacy and Safety of Ntla-2001 in Patients with Transthyretin Amyloidosis with Cardiomyopathy (ATTR-CM)	III	Intellia Therapeutics, Inc.
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	Biogen Idec Research Limited
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	Novartis Pharma AG
Inês Lobo	Randomised, double-blind, placebo-controlled, Phase IIb/Phase III study to evaluate the efficacy and safety of spesolimab in patients with moderate to severe hidradenitis suppurativa. Lunsayil 1	III	Boehringer Ingelheim
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	AbbVie

Inês Raposo	A Phase 3 Randomized, Placebo-Controlled, Double-Blind Program to Evaluate Efficacy and Safety of Upadacitinib in Adult and Adolescent Subjects with Severe Alopecia Areata	III	AbbVie
Susana Machado	Atopic Dermatitis: Safety and Efficacy of Upadacitinib Compared to Dupilumab in Children from 2 to Less than 12 Years of Age with Moderate to Severe Atopic Dermatitis	III	AbbVie
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	AbbVie
Tiago Torres	A Phase 3b/4 Randomized, Double-Blind, Dose-Flexibility Study Of Upadacitinib In Adult Subjects With Moderate To Severe Atopic Dermatitis	IV	AbbVie
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	IV	AbbVie

Tiago Torres	A Phase 3, 24-week, Randomized, 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)	III	Amgen
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)	III	Amgen
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)	III	Amgen
Tiago Torres	A Phase 3, Randomized, Placebo-Controlled, Double-Blind Study to Evaluate the Efficacy, Safety, and Tolerability of Upadacitinib in Adult and Adolescent Subjects with Non-Segmental Vitiligo Who Are Eligible For Systemic Therapy	III	AbbVie
Tiago Torres	A Phase 3, Randomized, Double-Blind, Placebocontrolled, Parallel-Group, 3-Arm, Multinational, Multicenter Study to Evaluate the Efficacy and Safety of Amltelimab Monotherapy by Subcutaneous Injection in Participants Aged 12 Years and Older With Moderate-To-Severe Atopic Dermatitis	III	Sanofi

Tiago Torres	A Phase 3, multinational, multicenter, randomized, double-blind, placebo-controlled, parallel group 48-week extension study to evaluate the treatment response and safety of two amltelimab dose regimens administered as monotherapy by subcutaneous injection in participants aged 12 years and older with moderate-to-severe atopic dermatitis	III	Sanofi
Tiago Torres	A Phase 3 Randomized, Placebo-Controlled, Double-Blind Study to Evaluate Upadacitinib in Combination with Topical Corticosteroids in Adolescent and Adult Subjects with Moderate to Severe Atopic Dermatitis	III	AbbVie
DOENÇAS INFECCIOSAS			
André Santos Silva	A phase 3 randomized, double-blind, placebo-controlled, parallel group, multicenter study evaluating the efficacy and safety of remdesivir in participants with severely reduced kidney function who are hospitalized for covid-19	III	Gilead Sciences, Inc
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	Gilead Sciences, Inc
Josefina Mendez	A Phase 3b, Multicenter, Single-Arm, Open-Label Study Evaluating the Efficacy, Safety, and Tolerability of Switching to Dtg/3tc Single Tablet Regimen Administered Once Daily from a Bictegravir/Emtricitabine/Tenofovir Alafemide Single Tablet Regimen in People Living with Hiv of at Least 50 Years of Age who Are Virologically Suppressed	III	ViiV Healthcare

Josefina Mendez	A Phase 3b, Multi-Center, Randomized, Parallel-Group, Open-Label, Non-Inferiority Study Evaluating The Efficacy, Safety, And Tolerability Of Oral Dolutegravir/Lamivudine Once-Daily As A First-Line Regimen Compared To Oral Bictegravir/Emtricitabine/Tenofovir Alafenamide Once Daily For Virologic Suppression And Maintenance In Antiretroviral Therapy Naive Adults Living With HIV	III	Glaxosmithkline Research & Development
ENDOCRINOLOGIA			
Isabel Palma	A Double-blind, Randomized, Placebo-controlled, Multicenter Study Assessing the Impact of Olpasiran on Major Cardiovascular Events in Patients with Atherosclerotic Cardiovascular Disease and Elevated Lipoprotein (a)	III	Amgen
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	Janssen-Research & Development, LLC
Luís Maia	The effect of semaglutide in subjects with non-cirrhotic non-alcoholic steatohepatitis - Essence	III	Novo Nordisk
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	Takeda Development Center Americas, Inc.

Luís Maia	A Randomized, Doubleblind, Placebo-Controlled, Phase 3 Study to Evaluate the Safety and Efficacy of Fazirsiran in the Treatment of Alpha-1 Antitrypsin Deficiency–Associated Liver Disease with Metavir Stage F1 Fibrosis	III	Takeda Development Center Americas, Inc.
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	II/III	Janssen-Cilag Farmacêutica, Lda.
Paula Lago	A Phase 3, Randomized, Placebo-Controlled, Parallel-Group, Multicenter Study to Evaluate the Efficacy and Safety of Guselkumab in Participants with Fistulizing, Perianal Crohn’s Disease	III	Janssen-Cilag Farmacêutica, Lda.
HEMATOLOGIA			
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	Bayer Portugal
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	F. Hoffmann-La Roche, Lda.

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	F. Hoffmann-La Roche, Ltda.
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	PHARMACYCLICS LLC
Renata Cabral	A randomized, double-blind, placebo-controlled phase 2/3 study of blu-263 in indolent systemic mastocytosis	II/III	Blueprint Medicines Corporation
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	Astrazeneca
Sara Morais	A Multinational, Open-Label, Randomised, Controlled Trial to Investigate Efficacy and Safety of NNC0365-3769 (MIM8) In Adults and Adolescents with Haemophilia A With or Without Inhibitors	III	Novo Nordisk

Sara Morais	Open-Label, Long-Term Safety and Efficacy Study Of Mim8 in Participants with Haemophilia A With or Without Inhibitors	III	Novo Nordisk
IMUNOALERGOLOGIA			
Helena Falcão	A phase 3, multicenter, multitiol, randomized, double-blind, placebocontrolled induction and maintenance study to evaluate the efficacy and safety of cc-93538 in adult and adolescent subjects with eosinophilic esophagitis	III	Celgene
Helena Falcão	A phase 3, multicenter, multitiol, open-label extension study to evaluate the long- term safety of cc-93538 in adult and adolescent subjects with eosinophilic esophagitis	III	Celgene
MEDICINA			
Arlindo Guimas	A Phase 3 Open-Label Extension Study of PTC923 in Phenylketonuria	III	PTC Therapeutics, Inc.

Ernestina Reis	A Randomized, Double-Blind, Placebo-Controlled Phase 3 Study Of VE303 For Prevention Of Recurrent Clostridioides Difficile Infection	III	Vedanta Biosciences, INC
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	Bayer
Irene Marques	Effects of Ziltivekimab versus Placebo on Morbidity and Mortality in Patients with Heart Failure with Preserved Ejection Fraction and Systemic Inflammation	III	Novo Nordisk
NEFROLOGIA			
Andreia Campos	A Phase 2b/3, Multi-part, Randomized, Double-Blinded, Placebo-Controlled Study to Evaluate the Efficacy and Safety of Atacicept in Subjects with IgA Nephropathy (IgAN)	II	Vera Therapeutics, Inc.
Jorge Malheiro	A Phase 2, Multicenter, Randomized, Double-Blinded, Placebo-Controlled Study to Assess the Safety, Efficacy, and Tolerability of ARGX-117 in Improving Allograft Function in Recipients of a Deceased Donor Renal Allograft at Risk for Delayed Graft Function	II	Argenx BV

NEFROLOGIA PEDIÁTRICA			
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	Amgen
NEONATOLOGIA			
Elisa Proença Fernandes	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	II	Shire Human Genetic Therapies, INC
NEUROLOGIA			
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	Bial
Alexandre Mendes	A Phase 2, Randomized, Double-Blind, Placebo-Controlled Study To Evaluate The Efficacy, Safety, Tolerability, Pharmacodynamics, And Pharmacokinetics Of Bia 28-6156 In Subjects With Parkinson's Disease With A Pathogenic Variant In The Glucocerebrosidase (Gba1) Gene	II	Bial

Ana Martins da Silva	A phase 3, randomized, double-blind, efficacy and safety study comparing sar442168 to placebo in participants with primary progressive multiple sclerosis (perseus)	III	Sanofi
Ana Martins da Silva	A phase 3, randomized, double-blind, efficacy and safety study comparing sar442168 to placebo in participants with nonrelapsing secondary progressive multiple sclerosis (hercules)	III	Sanofi
Ana Martins da Silva	A phase 3, randomized, double-blind efficacy and safety study comparing sar442168 to teriflunomide (Aubagio®) in participants with relapsing forms of multiple sclerosis - (GEMINI-2)	III	Sanofi
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	AbbVie
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	II	Novartis

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	III	F. Hoffmann-La Roche, Lda.
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	III	Novartis Pharma AG
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	Roche
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 MyelinOligodendrocyte Glycoprotein (MOG) Antibody-Associated Disease (MOG-AD)	III	UCB Biopharma SRL
Ernestina Santos	A Phase 3, Randomized, Double-Blind, Placebo-Controlled, Parallel, Multicenter Study to Evaluate the Safety and Efficacy of ALXN1720 in Adults with Generalized Myasthenia Gravis	III	Alexion Pharmaceuticals, Inc.

Ernestina Santos	A Phase 2b, Multi-center, Randomized, Quadruple-blind, Placebo-controlled Study of Batoclimab Treatment in Adult Participants with Active Chronic Inflammatory Demyelinating Polyneuropathy (CIDP)	II	Immunovant Sciences GmbH
Ernestina Santos	A Randomized, Double-Blind, Placebo-Controlled Phase Iii Study to Evaluate the Efficacy, Safety, and Tolerability of Iptacopan in Patients with Generalized Myasthenia Gravis (GMG), Followed By an Open Label Extension Phase	III	Novartis Pharma AG
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	Janssen-Cilag Farmacêutica, Lda.
Gonçalo Videira	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	III	Xenon Pharmaceuticals, Inc
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	Xenon Pharmaceuticals, Inc

Gonalo Videira	A Multicenter, Open-label, Long-term, Safety, Tolerability, and Efficacy Study of XEN1101 in Adults Diagnosed with Epilepsy	III	Xenon Pharmaceuticals, Inc
Luís Maia	EdoxabaN foR IntraCranial Hemorrhage survivors with Atrial Fibrillation (ENRICH-AF)	IV	Hamilton health sciences corporation though its population health research institute
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	Novo Nordisk
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	Novo Nordisk
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	III	Roche

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	Roche
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	III/IV	Roche
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	Alector LLC
Ricardo Varela	A Multicenter, International, Randomized, Placebo Controlled, Double-Blind, Parallel Group And Event Driven Phase 3 Study Of The Oral Fx1a 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	Bayer
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	Bayer

Miguel Lume	Randomized, Double-Masked, Active-Controlled, Phase 3 Study of the Efficacy and Safety of Aflibercept 8 mg in Macular Edema Secondary to Retinal Vein Occlusion	III	Bayer
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	Merck Sharp & Dohme Corp., a subsidiary of Merck & Co., Inc.
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	Astellas pharma global development, inc.
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	Sanofi
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-l1/pd-1 antibody and platinum-containing chemotherapy	III	Roche

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	Mirati Therapeutics, Inc
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	Amgen
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	Janssen-Cilag Farmacêutica, Lda.
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	Genmab
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	Gilead Sciences, Inc

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 nscl	III	AbbVie
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	Merck Sharp & Dohme
António Araújo	A Randomized, Open-Label, Phase 3 Trial Of Dato-Dxd Plus Pembrolizumab Vs Pembrolizumab Alone In Treatment-Naïve Subjects With Advanced Or Metastatic Pd-L1 High (Tps ≥50%) Non-Small Cell Lung Cancer without Actionable Genomic Alterations	III	Daiichi Sankyo, Inc.
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	Merck Sharp & Dohme
António Araújo	A Phase 2 Trial of MRTX849 Monotherapy and in Combination with Pembrolizumab in Patients with Advanced Non-Small Cell Lung Cancer with KRAS G12C Mutation	II	Mirati Therapeutics, Inc

António Araújo	A Phase 3, Randomized, Open-label Study of Patritumab Deruxtecan Versus Platinum-based Chemotherapy in Metastatic or Locally Advanced Epidermal Growth Factor Receptor-mutated (EGFRm) Non-small Cell Lung Cancer (NSCLC) After Failure of Epidermal Growth Factor Receptor (EGFR) Tyrosine Kinase Inhibitor (TKI) Therapy	III	Daiichi Sankyo, Inc.
António Araújo	A Phase Iii, Randomized, Open-Label, Multicenter Study Evaluating the Efficacy and Safety of Divarasib versus Sotorasib or Adagrasib in Patients with Previously Treated Kras G12c-Positive Advanced or Metastatic Non-Small Cell Lung Cancer	III	F. Hoffmann-La Roche, Lda.
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	Eli Lilly and Company
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	Radius Pharmaceuticals, INC.
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	Roche

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	Roche
Fernando Gonçalves	A phase 2 study of magrolimab combination therapy in patients with head and neck squamous cell carcinoma	II	Gilead Sciences, Inc
Fernando Gonçalves	A Phase 2, Randomized, Open-Label, Platform Study Using a Master Protocol to Evaluate Novel Immunotherapy Combinations as First-Line Treatment in Participants with Recurrent/ Metastatic PD-L1 Positive Squamous Cell Carcinoma of the Head And Neck	II	Glaxosmithkline Research & Development
Fernando Gonçalves	An Open-Label, Multicenter Extension Study of Trastuzumab Emtansine Administered as a Single Agent or in Combination with Other Anti-Cancer Therapies in Patients Previously Enrolled in a Genentech and/or F. Hoffmann-La Roche Ltd–Sponsored Trastuzumab Emtansine Study	II	Roche
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	Exelixis

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	Merck
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	Astrazeneca
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	Astrazeneca
Joana Simões	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	Merck Sharp & Dohme
Joana Simões	An open-label, multiarm, 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)	III/IV	Astrazeneca

Joana Simões	A phase III, randomized, open-label, multicenter study evaluating the efficacy and safety of adjuvant giredestrant compared with physician's choice of adjuvant endocrine monotherapy in patients with estrogen receptor-positive, her2-negative early breast cancer	III	F. Hoffmann-La Roche, Lda.
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	Merck Sharp & Dohme
Joana Simões	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	ECSI	AstraZeneca
Luísa 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	MorphoSys AG
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	Mirati Therapeutics, Inc

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	Zymeworks inc.
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	Amgen
Sérgio Azevedo	An Open-label Randomized Phase 3 Study of Tucatinib in Combination with Trastuzumab and mFOLFOX6 versus mFOLFOX6 given with or without either Cetuximab or Bevacizumab as First-line Treatment for Subjects with HER2+ Metastatic Colorectal Cancer		Seagen Inc.
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	Merck Sharp & Dohme
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	Ultragenyx Pharmaceutical, Inc.

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	Bayer
Caldas Afonso	An 18-Month, Open-Label, Single-Arm Safety Extension Study of an Age-And Bodyweightadjusted 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	III	Bayer
Helena Mansilha	SCALE KIDS - Effect and safety of liraglutide 3.0 mg on weight magement in children with obesity aged 6 to <12 years: 56-week, double-blind, randomised, placebo-controlled trial	III	Novo Nordisk
Helena Mansilha	Long-Term Safety and Efficacy of Semaglutide S.C. Once-Weekly on Weight Magement in Children and Adolescents (Aged 6 to <18 Years) With Obesity or Overweight	III	Novo Nordisk
Inês Carrilho	Interventional, 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	H. Lundbeck A/S

Inês Carrilho	Long-Term, Open-Label (Dose-Blinded), Extension Study Of Eptinezumab in Children and Adolescents	II	H. Lundbeck A/S
Inês Carrilho	A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study to Assess the Efficacy, Safety, and Tolerability of Valbenazine for the Treatment of Dyskinesia Due to Cerebral Palsy	III	Neurocrine Biosciences, Inc.
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	Kedrion s.p.a.,
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	Boehringer Ingelheim
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	Astrazeneca

Rosa Lima	Phase 3 Randomized, Open-Label Induction, Double-Blind Maintenance, Parallel-Group, Multicenter Protocol to Evaluate the Efficacy, Safety, and Pharmacokinetics of Guselkumab in Pediatric Participants with Moderately To Severely Active Ulcerative Colitis	III	Janssen-Cilag Farmacêutica, Lda.
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	Vertex Pharmaceuticals Inc.
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	Vertex Pharmaceuticals Inc.
Teresa Borges	A Study Comparing The Effect And Safety Of Once Weekly Dosing Of Somapacitan With Daily Norditropin® As Well As Evaluating Long-Term Safety Of Somapacitan In A Basket Study Design In Children With Short Stature Either Born Small For Gestational Age Or With Turner Syndrome, Noonan Syndrome, Or Idiopathic Short Stature	III	Novo Nordisk
UNIDADE CORINO DE ANDRADE			
Patrícia Rodrigues	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	Alnylam Pharmaceuticals, Inc.

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	IONIS Pharmaceuticals, Inc
UNIDADE DE DOENÇA VASCULAR PULMONAR			
Fabienne Gonçalves	A Study Evaluating the Long-Term Efficacy and Safety of Ralinepag in Subjects with Pah Via an Open-Label Extension	III	United Therapeutics Corporation
Fabienne Gonçalves	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)	III	Aerovate Therapeutics, Inc.
Fabienne Gonçalves	A Study Evaluating the Efficacy and Safety Of Ralinepag To Improve Treatment Outcomes In PAH Patients	III	United Therapeutics Corporation
Fabienne Gonçalves	A Randomized, Phase 2, Double-Blind, Placebo-Controlled Study to Investigate the Safety and Efficacy of Ker-012 in Combination with Background Therapy in Adult Participants with Pulmonary Arterial Hypertension	II	Keros Therapeutics, Inc.

Fabienne Gonçalves	A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study to Evaluate the Efficacy and Safety of Oral Inhalation of Seralutinib for the Treatment of Pulmonary Arterial Hypertension (PAH)	III	GB002, Inc.
UNIDADE DE IMUNOLOGIA CLÍNICA			
Ana Campar	A Phase 3, Randomized, Double-Blind, Placebo-Controlled Study to Investigate the Efficacy and Safety of Oral Brepocitinib in Adults with Dermatomyositis	III	Priovant Therapeutics, Inc.
António Marinho	Open-label Extension Study of Efficacy, Safety and Tolerability of Secukinumab in Patients With Active Lupus Nephritis	III	Novartis Pharma AG
António Marinho	A Three-Year, Open-Label Extension Study of Subcutaneous Secukinumab to Evaluate the Long-Term Efficacy, Safety and Tolerability in Patients with Active Lupus Nephritis	III	Novartis Pharma AG
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	Argenx BV

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	II	Kezar Life Sciences, Inc.
António Marinho	A Phase 3 Program to Evaluate the Safety and Efficacy of Upadacitinib in Subjects with Moderately To Severely Active SLE	III	AbbVie
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	Alnylam Pharmaceuticals, Inc
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	Glaxosmithkline Research & Development
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 Observatiol Follow-up of PSMA-PET-Negative Patients	III	Janssen-Cilag Farmacêutica, Lda.

Legenda: † Ensaios da iniciativa do investigador

ENSAIOS OBSERVACIONAIS

INVESTIGADOR PRINCIPAL	TÍTULO	PROMOTOR
DERMATOLOGIA		
Tiago Torres	A Multicenter, Open Registry of Patients with Psoriasis Who Are Candidates for Systemic Therapy Including Biologics	Janssen-Cilag
Tiago Torres	A Multicenter, Double-blind, Randomized Withdrawal Extension Study of Subcutaneous Secukinumab in Prefilled Syringes to Demonstrate Long-term Efficacy, Safety, and Tolerability up to 4 Years in Subjects With Moderate to Severe Chronic Plaque-type Psoriasis Completing Preceding Psoriasis Phase III Studies With Secukinumab	Novartis
Tiago Torres	Observational Study Description I1F-MC-B007 Version 1.0 Psoriasis Study of Health Outcomes (PSoHO) – an International Observational Study of 3-Year Health Outcomes in the Biologic Treatment of Moderate-to-Severe Plaque Psoriasis	Eli Lilly
Tiago Torres	A prospective observational study of adult patients receiving dupixent for atopic dermatitis	Sanofi
Tiago Torres	Patient Satisfaction Using Guselkumab One-Press Single-Dose Injector Pen For Treatment of Psoriasis	Janssen-Cilag Farmacêutica
DOENÇAS INFECIOSAS		
Josefina Mendez	A comprehensive characterization of population at risk of HIV acquisition and People Living with HIV (PLWH) initiating antiretroviral therapy (ART), in Portugal: a prospective study	Merck Sharp & Dohme

ENDOCRINOLOGIA		
Claúdia Amaral	Prospective, multi-country, observational registry to collect clinical information on patients with endogenous Cushing's syndrome exposed to Ketoconazole (using the existing European Registry on Cushing's Syndrome (ERCUSYN)), to assess drug utilization pattern and to document the safety (e.g. hepatotoxicity, QT prolongation) and effectiveness of Ketoconazole.	HRA Pharma Rare Diseases
GASTRENEROLOGIA		
Paula Lago	INSPIRE - An Observational Post-marketing Registry on the Effectiveness and Safety of Darvadstrocel in Patients with Crohn's Disease and Complex Perianal Fistulas	Takeda
HEMATOLOGIA CLÍNICA		
Renata Cabral	Retrospective observational study to assess real-world data on the use of Mogamulizumab in Spain and Portugal for the treatment of Mycosis Fungoides (MF) and Sézary Syndrome (SS) (MIBERIC)	Kyowa Kirin
Sara Morais	A survey of the success of inhibitor elimination using individualized concentratr selection and controlled (high dose) immune tolerance induction (ITI) - ObsITI	Octapharma AG
HOSPITAL MAGALHÃES LEMOS – SAÚDE MENTAL		
Henrique Pereira	Resposta Clínica de Doentes com Depressão Resistente ao Tratamento (DRT) 4 Semanas Após o Início de Um Novo Tratamento Para a DRT, Na Prática Clínica Habitual, Em Portugal	Janssen-Cilag Farmacêutica
Liliana Castro	Alterações Metabólicas Em Doentes Tratados Com Antipsicóticos - Um Estudo Observacional	Angelini Farmacêutica

MEDICINA		
Ernestina Reis	OZAVIE: A prospective, multicentre, observational study in hospitalized patients suffering from infections and treated with ZAVICEFTA® (ceftazidime/avibactam) under actual conditions of use.	Pfizer
NEUROLOGIA		
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	Roche
OFTALMOLOGIA		
Bernardete Pessoa	A Multi-country, Post Marketing Observational Study of DME Patients with Suboptimal Response to anti-VEGF who are initiated with Dexamethasone intravitreal implant (DEX-I)	AbbVie
ONCOLOGIA		
António Araújo	A non-interventional, multicenter, multiple cohort study investigating the outcomes and safety of atezolizumab under real- world conditions in patients treated in routine clinical practice	Roche
António Araújo	Disease Registry on Patients with Advanced Non-small Cell Lung Cancer (NSCLC) Harboring METex14 Skipping Alterations	Merck Healthcare KGaA
Fernando Gonçalves	Chemotherapy-free trastuzumab and pertuzumab in HER2-positive breast cancer: FDG-PET response-adapted strategy	Medica Scientia Innovation Research S.L

Fernando Gonçalves	TRACCer – study on disease and treatment of locally advanced (LA) or persistent or recurrent / metastatic (R/M) cervical cancer in Portugal	MSD
Joana Febra	ONCOSIL PANCREATIC CANCER POST-MARKETING CLINICAL REGISTRY	ONCOSIL MEDICAL, LTD
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	Novartis
PEDIATRIA		
Cristina Garrido	A Prospective, Long-Term Registry of Patients with a Diagnosis of Spinal Muscular Atrophy (SMA) - RESTORE	AveXis
Esmeralda Martins	Mucopolysaccharidosis VII Disease Monitoring Program (MPS VII DMP)	Ultragenix
Esmeralda Martins	Clinical ad Basic Investigatons into Phosphomannomutase deficiency (PMM2-CDG)	Glycomine
Manuela Santos	Long-term observational study of translarna safety and effectiveness in usual care	Ptc therapeutics

Teresa Costa	Um registo observacional , internacional, multicêntrico, prospetivo, não interventivo para doentes com hipofasfatemia associada ao cromossoma X (XLH, X-linked hypophosphatemia)	Kyoma kirin
UNIDADE CORINO DE ANDRADE		
Teresa Coelho	ALN-TTR02-013, ConTTRIBUTE: A Global Observational Multicenter Long-Term Study of Patients with Transthyretin (TTR)-Mediated Amyloidosis (ATTR amyloidosis)	Alnylam Netherlands, B. V.
UNIDADE DE IMUNOLOGIA CLÍNICA		
Fátima Farinha	Covid Vaccination in Rare and Complex Connective Tissue Diseases: A Multicentre Prospective Cohort Study (VACCINATE)	ERN Reconnet
UROLOGIA		
Frederico Teves	Caraterização de doentes diagnosticados com cancro da próstata resistente à castração no serviço de urologia de hospitais portugueses (estudo capa)	Janssen-Cilag Farmacêutica, Lda

ENSAIOS COM DISPOSITIVOS MÉDICOS

INVESTIGADOR PRINCIPAL	TÍTULO	PROMOTOR
CARDIOLOGIA		
Hipólito Reis	APOLLO (CÓDIGO LINI01) – safety and performance of invicta ventricular df4 leads with active fixation	Sorin crm sas
Hipólito Reis	ASTRAL - 4 LV (Código LAXI01) - Avaliação de micro eletrocateter quadripolar Axone para melhorar a terapia de ressincronização cardíaca	Microport
ONCOLOGIA		
António Araújo	Kaiku Solution Implementation Feasibility and User Experience Project	Roche Farmacêutica Química

PROJETOS DE INVESTIGAÇÃO

TÍTULO	INVESTIGADOR	LOCAL DE REALIZAÇÃO
Prevalência e abordagem da nevaralgia pós-herpética nos cuidados de saúde primários: estudo retrospectivo multicêntrico	Alcino Duarte	USF Prelada
Practice Of Ventilation In Critically Ill Pediatric Patients (Provent-Ped) - An Observational Multicenter Observational Study	Alzira Sarmento	Serviço de Cuidados Intensivos
Prevalência De Diabetes Tipo 1 De Início Na Idade Adulta Numa População Portuguesa – Estudo-Piloto	Ana Águas dos Santos	USF Lordelo do Ouro
Exploring Prostate Cancer Screening Practices within Primary Health Care Settings in Portugal: a Cross-Sectional Study	Ana Beatriz Oliveira	Serviço de Urologia
Clinical characteristics and predictors of poor outcomes in patients with ANCA-associated vasculitis - analysis of the Portuguese vasculitis registry	Ana Castro	Serviço de Nefrologia
Oscilometria De Impulso Na Pneumonia De Hipersensibilidade Fibrótica Alérgica	Ana Correia	Serviço de Pneumologia
Avaliação das síndromes geriátricas na população idosa internada no serviço de medicina interna de um centro hospitalar universitário	Ana Martins Costa	Serviço de Medicina Interna
Prevenção De Quedas Nos Idosos -Um Projeto De Intervenção	Ana Martins Queirós	Centro de saúde
Uma abordagem multimodal para aprofundar a compreensão da doença de Alzheimer	Ana Paula Correia	Serviço de Neurologia
Taxas de erradicação de Helicobacter Pylori e preditores de falência terapêutica: protocolo de um estudo multicêntrico	Ana Queirós	Serviço de Medicina Geral

Comparative Analysis Of Basophil Activation Test And Traditional Allergy Study Outcomes Hypersensitivity Investigation	Ana Raquel Pinto	Serviço de Imunoalergologia
Alergia ao ovo na população pediátrica - O que ainda há por saber?	Ana Rita Araújo	Serviço de Pediatria Serviço de Neonatologia
Cobertura vacinal contra a gripe em crianças com asma: um estudo de melhoria continua de qualidade	Ana Rita Queirós	Serviço de Pediatria
Existe Alguma Relação Entre Hipotensão Intraoperatória E Desenvolvimento De Lesão Renal Aguda Em Doentes Submetidos A Nefrectomia?	Ana Torres	Serviço de Anestesiologia
Prognostic Factors For 30-Day Mortality In Patients With Acute Mesenteric Ischemia	Andreia Pinelo	Serviço de Angiologia e Cirurgia Vascular
Effects On A Early Femoral Nerve Block Intervention In Patients With Trochanteric Femur Fracture	Ângela Mota	Serviço de Anestesiologia
Leishmaniose visceral em contexto de imunossupressão: Desafios Clinicos em Portugal no século XXI	António Carujo	Serviço de doenças infecciosas
Caracterização das células Invariant Natural Killer T em doentes com Deficiência de Esfingomielinase Ácida (ASMD)	Arlindo Guimas	Serviço de Medicina Interna
Questionário De Qualidade De Vida - Bronquiectasias: Validação Da Versão Portuguesa	Beatriz Ferraz	Serviço de Pneumologia
Viagem por diferentes culturas para intervir na primeira infância	Beatriz Silva	Serviço de Psiquiatria da infância e da Adolescência
Assessment of a risk calculator for differentiated thyroid carcinoma in a portuguese cohort	Beatriz Silva	Serviço de endocrinologia e nutrição

Outcome da visão após transplante de córnea	Carla Cavaleiro	Serviço de Oftalmologia e Serviço de Anestesiologia
The Hello Trial: Protocol for a cluster randomized controlled trial evaluating the effectiveness of the "Intervention in reducing burnout among icu healthcare professionals	Carla Margarida Teixeira	Serviço de Medicina Intensiva e Intermédia
Burnout e Promoção da saúde mental em profissionais de saúde - FMUP e ULSSA	Carla Paiva	URAP Porto Ocidental
Delirium na UCIP, que fatores melhorar?	Carla Teixeira	Serviço de medicina intensiva e intermédia
Clinical Approaches And Reasoning For Nutrition In End-Of-Life (CARE)	Carlota da Silva	Serviço de Oncologia
Perioperative cardiac biomarkers and mortality risk and major cardiac complications in high risk patients undergoing vascular surgery	Carolina Mateus	Serviço de Anestesiologia
Prevenção de complicações do local cirúrgico, aplicando a terapia de pressão negativa incisional do uso único Pico. Estudo multicêntrico prospetivo de hospitais em Espanha e Portugal. "Iberpico"	Catarina Fernandes	Serviço de Cirurgia Digestiva e Extradigestiva
CARDINAL - Caracterização sociodemográfica e clínica de indivíduos em Portugal com uma mutação identificada na proteína Transtirretina (TTR)	Diogo Pereira	Serviço de Neurologia
Diagnostic Performance Of Lumipulse Plasma Biomarkers In Alzheimer'S Disease	Dulce Martins	Serviço de Imunologia Serviço de Neurologia
Avaliação De Perfil De Exposição A Ecrãs Recreativos De Pais E Suas Crianças Em Idade De Creche E Pré-Escolar	Ema Mendonça	UCC Boavista
Nationwide Portuguese Epidemiology Study Of Myasthenia Gravis And Clinical Demographic And Serological Registry	Ernestina Santos	Serviço de Neurologia

Infeção por Vírus da Imunodeficiência Humana na Incidência e Progressão da Esclerose Múltipla: Um Estudo Observacional Nacional	Ernestina Santos	Serviço de Neurologia
Levante: um projeto de mobilidade precoce	Eunice Sobral	Serviço de medicina c/ gastroenterologia
Differences In The Psychopharmacological Trajectories Of School-Age Children With Attention Deficit Hyperactivity Disorder With And Without Intellectual Development Disorder	Francisca Maia	Serviço de Pedopsiquiatria
Ménière'S Disease: From The Basics To Future Directions	Francisco Sousa	Serviço de Otorrinolaringologia
Care 4 Diabetes (C4d), Reducing The Burden Of Non-Communicable Diseases By Providing A Multidisciplinary Lifestyle Treatment Intervention For Type 2 Diabetes	Helena Cardoso Lia Ferreira	Serviço de Endocrinologia
Determinação Da Prevalência Da Alergia Alimentar Em Idosos Acompanhados Em Serviços De Imunoalergologia Portugueses	Helena Falcão	Serviço de Imunoalergologia
Narcolepsia Tipo 1: Casuística De 8 Anos Num Hospital Pediátrico Terciário	Inês Cascais	Serviço de Pediatria
O Sono Nas Crianças E Adolescentes Com Doença Renal Crónica	Inês Costa	Serviço de Pediatria
Terão os utentes diabéticos um valor alvo de colesterol LDL adequado, segundo o novo SCORE2-Diabetes?	Joana Calheiros Lobo	USF Renascer
Impacto da pandemia COVID-19 no desenvolvimento de puberdade precoce central idipática: experiência de um serviço de endocrinologia pediátrica num hospital de nível III	Joana Freitas	Serviço de Pediatria
INCAPS 4	João Carvalho	Serviço de Radiologia

Biomarcadores e score preditivo de resposta à quimioterapia neoadjuvante no cancro da mama luminal precoce	João Coelho	Serviço de Oncologia
Tradução, Adaptação Cultural e Validação do Instrumento "Pill-5" Para o Português Europeu	João Correia	Serviço de ORL
Rituximab e risco de Infecção numa coorte de doenças autoimunes	João Gonçalves	Serviço de Imunologia Clínica
SELfit	João Vasco Santos	US Pública
Utilidade da cadeia leve do neurofilamento no soro para o seguimento de doentes com esclerose múltipla	Jonatas Isaac Barbosa Garcez	Clínica de Genética e Patologia
Surgical Outcomes Of Rhynoplasty In Cleft Palate Patients: A Prospective Study	Jorge Cagigal	Serviço de Cirurgia Pediátrica
Median Time for first meconium passage and association with motility disorders	Jorge Cagigal	Serviço de Cirurgia Pediátrica
Effect of Baby up positioning on infants with gastroesophageal reflux disorder : a prospective study	Jorge Carigal	
Retrospective Assesement Of Parent´S Satisfaction After Frenulotomy In Patients With Ankyloglossia	Jorge Gomes	Serviço de Cirurgia Pediátrica
Avaliação da prevalência de dor pós-cirurgia persistente (DPCP) nos doentes admitidos em primeira consulta na Unidade de dor Crónica da ULSSA, entre janeiro de 2022 a fevereiro de 2025	José Romão	Serviço de Anestesiologia
Relink Hcv Patients To Hospital Consultation Achive Microelimination In Hospital University Centre Of Santo Antonio - Patients Lost To Follow-Up In A Nine Year Period	Josefina Mendez	Serviço de Doenças Infeciosas Serviço de Gastreenterologia

Pancreas Graft Biopsy Transcriptomic Profile	La Salete Martins	Serviço de Nefrologia Unidade de Transplantação Renal
Icino - Impact Of Chemotherapy-Induced Peripheral Neuropathy In Quality Of Life Of Patients Treated With Oxaliplatin: A Prospective Real-World Study	Laura Guerra	Serviço de Oncologia
Experiência De 30 Anos No Diagnóstico E Tratamento Dos Doentes Com Neurobehçet No Centro Hospitalar De Santo António	Lénia Silva	Serviço de Neurologia
Characterization of a hospital cohort of adults with spinal muscular atrophy under disease-modifying therapies	Lénia Silva	Serviço de Neurologia Serviço de Neurofisiologia Serviço de Medicina Física e Reabilitação
Validação do questionário Cluster headache Impact Questionnaire (CHIQ) à população portuguesa	Lénia Silva	Serviço de Neurologia
Factores clinicos e sociodemográficos relacionados com o atraso no diagnóstico da cefaleia em salvas	Lénia Silva	Serviço de Neurologia
MIRACLES – MicroRNAs and Cognition in Longcovid: Exploratory Study	Luis Maia	Serviço de Neurologia
Estudo de usabilidade de aplicativo para a monitorização da Doença de Parkinson	Luís Maia	Serviço de Neurologia
Exploring The Intersection Of Autistic Traits In Adolescents With Anorexia Nervosa	Mª Rosário Monteiro	Serviço de Psiquiatria da Adolescência
Avoidant/Restrictive Food Intake Disorder And Psychiatric Comorbidity: A Descriptive Cross Sectional Study Of A Tertiary Care Hospital	Márcia Rodrigues	Serviço de Pedopsiquiatria Serviço de Pediatria
Participação no registo "EURO-NMD Registry Hub" da "European Reference Network for Neuromuscular Diseases"	Márcio Neves Cardoso	Serviço de Neurofisiologia Serviço de Neurologia Unidade Corino Andrade Serviço de Neuropediatria

Psychiatric Comorbidity Among Children And Adolescents With Inflammatory Bowel Disease	Maria do Rosário Monteiro	Serviço de Pedopsiquiatria Serviço de Pediatria
Programa De Rastreio Do Cancro Da Mama - Será O Atual Intervalo De Idades Adequado? - Riscam	Maria Inês Leal	USF pertencentes ULS Santo António
Tiroidite Autoimune em idade pediátrica : Casuística de 10 anos de um hospital nível III	Maria João Oliveira	Serviço de Pediatria
Population-Level Impact Of Varying Uptake Of Heart Failure Risk Factors Treatments: A Cross-Sectional Study Using Primary Care And Hospital Data	Mário Santos	Serviço de Cardiologia
Look-Up: Estudo De Farmacovigilância Ativa Do Medicamento Rinvoq® (UPADACITINIB)	MARTA PEREIRA	Serviços Farmacêuticos
Helicobacter pilory eradication based on culture antibiotic susceptibility tests and molecular analysis: a retrospective study	Marta Tavares	Serviço de Gastrenterologia pediátrica
Revisão Retrospetiva Das Intervenções Venosas Profundas No CHUDSA	Miguel Queirós	Serviço de Angiologia e Cirurgia Vascular
A Retrospective Longitudinal Study To Assess Klebsiella Pneumoniae Carbapenemase (KPC) Producing Bacteria Pneumoniae Infection Development And Other Clinical Outcomes In Colonized Patients Admitted To The Intensive Care Unit Of A Tertiary Portuguese Hospital	Miguel Ricardo	Serviço de Cuidados Intensivos Serviço de Microbiologia
Impacto da terapêutica hormonal de afirmação de género nos valores do hemograma, função renal e painel hepático em pessoas utentes com diversidade de género	Miguel Saraiva	Serviço de Endocrinologia
A associação entre hiperuricemia, composição corporal e comorbilidades numa população obesa em idade pediátrica	Mónica Tavares	
Criação E Validação De Um Algoritmo De Inteligência Artificial No Diagnóstico E Na Classificação Da Retinopatia Diabética	Nuno Correia	Serviço de Oftalmologia

Avaliação do impacto de intervenções co-criadas na adesão ao rastreio do cancro do colo do útero em mulheres vulneráveis: Estudo CBIG-SCREEN (Fase II)	Nuno Lunet	Serviço de Ginecologia
Cuidados Palativos: Construção de um percurso clínico por enfermeiros especialistas	Paula Lopes	
O Papel Do Psicodrama No Processo De Mudança Terapêutica Em Adolescentes: Experiência Dos Grupos De Psicodrama Do Serviço De Psiquiatria Da Adolescência Do DPSMIA-CHUDSA	Pedro Marques	Serviço de Pedopsiquiatria
Cricket: Critical Events In Anaesthetised Kids Undergoing Tracheal Intubation - A Prospective Multi-Centre Observational Study	Pedro Pina	Serviço de Anestesiologia
Comprehensive Characterization Of Scintigraphy Profiles And Clinical Significance In Prostate And Breast Cancer Using Deep Learning Techniques	Rafael Sá e Silva	Serviço de Medicina Nuclear
Preemptive Method Analyses For Thiopurine S-Methyltransferase Screening	Ricardo Ribeiro	Serviço de Química Clínica
Avaliação Retrospectiva Do Impacto Da Intervenção Nutricional Nos Doentes Com Adenocarcinoma Gástrico Tratados Com Quimioterapia Peri-Operatória Que Apresentavam Baixo Índice Prognóstico Nutricional	Rita Pichel	Serviço de Oncologia Serviço de Nutrição

Real Avamuc - Real World Data From Avelumab In Advanced Cancer Or Mestastatic Urothelial Cancer	Rita Pichel	Serviço de Oncologia
Cross-Sectional Evaluation Of Physical Activity And Fatigue Among Cancer Patients Receiving Immunotherapy	Rita Pichel	Serviço de Oncologia
A utilização de realidade virtual no controlo da dor em crianças em idade pré-escolar e escolar submetidas a punção venosa	Rosário Fonseca	Serviço de Cirurgia Pediátrica
Avaliação Do Estigma Na Doença Hepática Crónica	Sandra Correia	Serviço de Gastreenterologia
O espetro de doenças colestáticas no adulto relacionadas com variantes do gene ABC4: Dados de um centro terciário	Sandra Correia	Serviço de Gastreenterologia
A Registry For Patients With Hereditary Thrombotic Purpura (TTP)	Sara Morais	Unidade de Trombose e Hemostase e Centro de Coagulopatias
Salivary gland surgery: is it feasible as a same-day surgery?	Sara Santos	Serviço de Estomatologia e Cirurgia Maxilofacial

Incerteza na prática clínica: Perspectiva dos médicos de medicina interna e cirurgia geral de um hospital universitário	Sara Silva	Serviço de Cuidados Paliativos
Estudo Comparativo De Dois Analisadores Automáticos Para Determinação De Calprotectina Fecal Pelo Método De Imunoturbidimetria	Sílvia Pereira	Serviço de Química Clínica
Estudo Comparativo De Dois Analisadores Dos Métodos Imunocromatográfico E Imunoturbidimétrico Na Detecção De Sangue Oculto Nas Fezes	Sílvia Pereira	Serviço de Química Clínica
Avaliação Da Concordância Entre Os Níveis De Ldl-C E Apo-B Em Indivíduos De Um Centro De Cuidados De Saúde Primários No Norte De Portugal: Implicações Para A Avaliação Do Risco Cardiovascular	Sofia Mendes Cunha	USF Garcia de Orta
Inquérito: Farmacêuticos Na Cirurgia Vascular	Telma Leal	Serviço de Angiologia e Cirurgia Vascular
Validação Da Equação Kfre (Kidney Failure Risk Equation) Para A Revisão Da Falência Do Excerto Renal Numa Amostra De Trnsplantados Renais Em Idade Pediátrica	Teresa Costa	Serviço de Pediatria
Avaliação Da Função Renal Em Crianças E Adolescentes Com Obesidade E Adolescentes Com Anorexia Nervosa Através De Equações Preditivas Da Taxa De Filtração Glomerular Dependentes Da Creatinina E Da Cistatina C Séricas	Teresa Tavares	Serviço de Pediatria

Registo De Doenças Do Interstício Pulmonar Da Sociedade Portuguesa De Pneumologia	Tiago Oliveira	Serviço de Pneumologia
Ferramentas Inteligentes Para Normalização De Dados De Saúde E Estudos De Mundo Real (Finder)	Vasco Miranda	Laboratório de Saude Digital
Prospective Randomized Multicentre Study Of Patient Radiatin Dose During Four Endourological Procedures: Insertion Or Replacement Of Ureteral Stent, Ureterorenoscopy (Urs), (Mini-) Percutaneous Nephrolithotomy (Pcni) And Extracorporeal Shock Wave Lithotripsy (Swl)	Vítor Cavadas	Serviço de Urologia

PROJETOS DE INVESTIGAÇÃO CLÍNICA FINANCIADOS POR FUNDOS NACIONAIS OU EUROPEUS

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

Criação da Unidade de Psiquiatria Comunitária/Gondomar

[CHAIMELEON](#)

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

[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.

[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.

[Test Bed \(TB\) ITeCS](#)

A Test Bed (TB) ITeCS – Inovação Tecnológica em Cuidados de Saúde tem como objetivo fulcral a aceleração do desenvolvimento tecnológico de pilotos de produtos ou serviços na área da Saúde Digital.

[EUCAIM](#)

A Federação Europeia para Imagens de Cancro (EUCAIM) reúne 76 parceiros para implantar uma infraestrutura federada digital pan-europeia de imagens desidentificadas relacionadas com o cancro, que será utilizada para o desenvolvimento de ferramentas de inteligência artificial direcionadas para a medicina de precisão.

[Programa de Incentivo Financeiro à Qualificação dos Serviços de Gastrenterologia do Serviço Nacional de Saúde](#)

O Projeto apresentado tem como objetivo primordial a implementação de medidas de melhoria da capacidade de resposta do serviço de gastrenterologia da Unidade Local de Saúde de Santo António, nomeadamente a aquisição de equipamentos. 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 Santo António:

[Clinical & Experimental Human Genomics](#)

Investigador principal: Paula Jorge. Clínica de Genética e Patologia

[Nephrology, Dialysis and Transplantation](#)

Investigador principal: Anabela Rodrigues. Serviço de Nefrologia, Clínica de Medicina

[Oncology Group](#)

Investigador principal: António Araújo. Serviço de Oncologia Médica, Clínica de Medicina

[Cardiovascular Research Group](#)

Investigador Principal: Mário Santos. Serviço de Cardiologia, Clínica de Medicina

Grupo:

[Auto-Immunity & Neurosciences](#)

Investigador principal: Paulo Costa. Departamento de Patologia e Imunologia Molecular, ICBAS-UP Integra 20 investigadores do Santo António.

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 2024 as equipas multidisciplinares foram:

- **Investigação Clínica em Anestesiologia**

Investigador Principal: Humberto Machado. Serviço de Anestesiologia, Clínica de Anestesiologia, Medicina Intensiva, Emergência e Urgência

- **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 Imunohemoterapia, Clínica de Medicina

- **Investigação em Imunoalergologia**

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

- **Cuidados Intensivos**

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

- **Investigação em Cirurgia Digestiva e Metabólica**

Investigador Principal: Jorge Santos. Serviço de Cirurgia Digestiva e Extradigestiva, Clínica de Cirurgia

- **Investigação em Neurologia Clínica**

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

- **Investigação em Dermatologia**

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

- **Grupo de Investigação da Patologia e Cirurgia Colorretal**

Investigador Principal: Marisa Santos. Centro de Referência do Tratamento do Cancro do Reto

- **3IDD – Perturbação do Desenvolvimento Intelectual**

Investigador Principal: Paula Jorge. Clínica de Genética e de Patologia - Centro de Genética Médica Jacinto Magalhães

- **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. Serviço de Neuropsicologia, Clínica de Neurociências

- **Cuidados de Fim de Vida**

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

Reuniões e Cursos nos
espaços do DEFI

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No ano de 2024 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.

- Jornadas de Enfermagem de Nefrologia
- Neuroporto
- Conversas com a Pedopsiquiatria – 3ª Edição
- SLEURO Workshop
- Learn at Lunch
- IV Oporto Biomedical Summit
- 50 Anos de Internamento se Pedopsiquiatria
- Seminário de Serviço Social, Saúde e Envelhecimento com Qualidade
- Workshop de Anestesia para Cirurgia Vascular
- Mês de Consciencialização para A AFASIA 2024
- Oporto 2024 Ergonomics in Neurosurgery Masterclass, 1st Edition
- 4ª Reunião de Disfagia da ULS De Santo António
- Cursos de Formação em Medicina Respiratória
- Comemoração dos 13 Anos Do Serviço De Cuidados Paliativos
- Encontro Outubro Rosa
- I Jornadas dos AO e TAS da ULSSA
- Encontro de Doentes com Esclerodermia
- Simposio Anual ANEM

Aplicações DEFI

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REGISTO DAS ATIVIDADES DE ENSINO, FORMAÇÃO E INVESTIGAÇÃO

O Registo de Atividades de Ensino, Formação e Investigação (REFI) é uma plataforma de acesso reservado, destinada aos profissionais do Santo António. Através dela, é possível registar e organizar, de forma individual, informação curricular, científica, académica e de qualificação profissional.

Desenvolvida pelo DEFI desde 2011, a criação do REFI respondeu à necessidade de implementar, em colaboração com a área de Sistemas de Informação, uma infraestrutura digital dinâmica, segura e de utilização intuitiva.

A simplicidade de utilização da plataforma promove a adesão ao registo e permite a gestão eficaz dos acessos individuais, bem como a monitorização de relatórios globais por parte dos responsáveis dos serviços e departamentos.

Os Prémios Sollari Allegro, atribuídos aos Serviços, baseiam-se na informação inserida na plataforma REFI.

O acesso ao REFI pode ser realizado através da intranet do Santo António ou diretamente pelo endereço eletrónico: <https://myipbrick.chporto.min-saude.pt/>.

REPOSITÓRIO CIENTÍFICO DA UNIDADE LOCAL DE SAÚDE DE SANTO ANTÓNIO

O Santo António dispõe desde 2010, de um Repositório Científico integrado na Rede de Repositórios de Acesso Aberto de Portugal (RCAAP), no qual estão depositados e disponíveis, em acesso aberto via web, cerca de 3400 documentos científicos produzidos pelos seus profissionais.

O Repositório Científico da Unidade Local de Saúde do Santo António tem como principais objetivos reunir, preservar e divulgar, em formato digital, a produção científica dos seus profissionais, contribuindo para o reforço da visibilidade institucional junto da comunidade científica e da sociedade em geral.

O repositório está disponível online através do seguinte endereço eletrónico: <https://repositorio.chporto.pt/>

PORTAL DO DEFI

O Santo António é uma instituição dedicada à prestação de cuidados de saúde, mas também fortemente comprometida com o desenvolvimento do conhecimento científico, a qualidade assistencial e a preservação da sua memória histórica.

O investimento contínuo nas áreas de ensino, formação e investigação conduziu à criação de um canal de comunicação direto com a comunidade, focado na partilha de iniciativas, projetos e recursos nestes domínios.

Assim nasce o Portal DEFI, um site concebido para ser o principal veículo de comunicação entre o Departamento de Ensino e Formação e a comunidade, tanto interna como externa à instituição.

O Portal está disponível online em: <https://defi.ulssa.pt/>.

Edições DEFI/ULS de
Santo António

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REVISTA NASCER E CRESCER – BIRTH AND GROWTH MEDICAL JOURNAL

Nascer e Crescer – Birth and Growth Medical Journal é uma revista científica redigida em inglês e propriedade da Unidade Local de Saúde de Santo António. Com publicação regular desde 1991 e periodicidade trimestral, encontra-se referenciada na EMBASE/Excerpta Médica, Catálogo LATINDEX, Índice de Revistas Médicas Portuguesas e indexada na SciELO.

Destina-se a profissionais de saúde e à comunidade científica com interesse nas áreas da Saúde Materno-Fetal, Neonatal e Pediátrica, tendo como missão a disseminação do conhecimento científico e a promoção da investigação em saúde.

A revista publica artigos científicos sob a forma de trabalhos originais, revisões, casos clínicos, artigos de opinião e resumos de comunicações apresentadas em reuniões científicas.

Todos os conteúdos da *Nascer e Crescer* são disponibilizados ao abrigo da licença Creative Commons Atribuição-NãoComercial 4.0 Internacional, sendo a gestão editorial da responsabilidade do corpo redatorial.

A revista está acessível online através do endereço: <https://revistas.rcaap.pt/bgmj>.

ANUÁRIO CIENTÍFICO

O Anuário Científico é uma publicação regular do Departamento de Ensino e Formação, que visa divulgar a produção científica da Unidade Local de Saúde de Santo António.

Os anuários estão disponíveis para consulta no Portal DEFI (<https://defi.ulssa.pt/>) e também se encontram depositados no Repositório Científico da Unidade Local de Saúde de Santo António (<https://repositorio.ulssa.pt/>).

NEWSLETTER

Em 2024, o Gabinete de Comunicação e Divulgação Científica, em conjunto com o Conselho Diretivo do DEFI, lançou a newsletter Trilhos de Conhecimento.

Esta publicação visa disseminar informação das áreas abrangidas pelo DEFI — Ensino e Formação, Património e Biblioteca, além de destacar doutoramentos realizados por profissionais da Unidade Local de Saúde de Santo António (ULSSA) e promover a literacia em saúde.

As edições publicadas encontram-se disponíveis para consulta no Portal DEFI: <https://defi.ulssa.pt/>

Normas de
Afiliação
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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 referenciação, 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 “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 da Unidade Local são de uso facultativo, não deverão ser traduzidas e grafam-se da seguinte forma:
 - a. Hospital de Santo António (HSA).
 - b. Hospital Magalhães Lemos (HML).
 - 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).
 - f. Agrupamento de Centros de Saúde de Gondomar (ACeS Gondomar).
 - g. Agrupamento de Centros de Saúde do Porto Ocidental (ACeS Porto Ocidental).
 - h. Unidade de Saúde Pública de Santo António.

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.

O autor deverá adotar uma denominação pessoal uniforme, invariável no que respeita a iniciais, nome, apelidos ou eventual uso de hífen, para que os trabalhos lhe sejam associados de forma inequívoca ao longo da carreira, prevenindo erros na atribuição de autorias pelas bases de dados internacionais. O perfil de autor robustece-se com a criação de uma conta pessoal em <http://orcid.org>.

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

José Silva¹

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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 Integrado de Cirurgia de Ambulatório, 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
- Agrupamento de Centros de Saúde de Gondomar, Centro de Cuidados de Saúde Primários de Santo António, Unidade Local de Saúde de Santo António (Santo António), Porto, Portugal
- Agrupamento de Centros de Saúde do Porto Ocidental, Centro de Cuidados de Saúde Primários de Santo António, Unidade Local de Saúde de Santo António (Santo António), Porto, Portugal
- Unidade de Saúde Pública de Santo António, Centro de Cuidados de Saúde Primários 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 manifesta o seu profundo reconhecimento a todos os que tornaram possível a concretização deste anuário. Os resultados aqui expressos são fruto de um trabalho de equipa incansável, incluindo todos os profissionais de suporte, cuja dedicação e competência são fundamentais para transformar ideias em projetos e projetos em resultados. Sem este trabalho colaborativo, o caminho seria certamente mais difícil! A todos, o nosso sincero agradecimento pelo empenho e profissionalismo demonstrados qualquer que seja o cargo ou a função desempenhada.

Queremos destacar, de forma especial, a Prof.^a Doutora Helena Cardoso e toda a equipa da Comissão de Bolsas e Prémios, pelo rigor e compromisso na valorização do mérito científico. Estendemos igualmente o nosso apreço à Direção e ao corpo editorial da revista *Nascer e Crescer*, que asseguram a continuidade de uma publicação científica de referência, essencial para a afirmação e projeção da nossa Instituição.

Este anuário é um testemunho da força da colaboração e da paixão pelo conhecimento de todos os que procuram a vanguarda da ciência e a excelência dos cuidados de saúde.

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