

Personal data

Name, Title, Position	Ricardo Jorge Gomes de Sousa, MD, PhD Orthopaedic Surgeon	
Work Address	Av. da Boavista 117 4º Piso - Sala 409, Porto, PORTUGAL	
Gender	Male	
Email	geral@ricardosousaortopedia.pt	
Mobile Number	(00351) 936 703 288	
Date of Birth	March 10 th , 1979	

Professional data

Education	<p>Medicine Graduation Medical school graduation at Abel Salazar's Institute of Biomedical Sciences – University of Porto from 1997 to 2003</p> <p>General Training From January 1st 2004 to September 25th 2005 general medical and surgical training</p> <p>Orthopaedics Training Finished Orthopaedics training on September 26th, 2011 in the Orthopaedics Department of Hospital de Santo António – Centro Hospitalar do Porto</p> <p>Doctoral Program in Medical Sciences at University of Porto Approved in June 7th, 2017 with a thesis entitled <i>Prophylaxis, Diagnosis and Treatment of Prosthetic Joint Infections</i></p>
Current position	<p>Orthopaedic and Traumatology Surgeon at the Orthopedics Department of Centro Hospitalar Universitário de Santo António – Porto, PORTUGAL <i>Santo António University Hospital Center – Porto, PORTUGAL</i></p> <p>Orthopaedic and Traumatology Surgeon at Hospital CUF TRINDADE – Porto, PORTUGAL</p> <p>Porto Bone and Joint Infection Group Grupo de Infeção Osteoarticular do Porto (GRIP) at Centro Hospitalar Universitário de Santo António, PORTUGAL Hospital CUF TRINDADE – Porto and Hospital CUF TEJO – Lisboa</p> <p>President of the European Bone and Joint Infection Society (EBJIS)</p>

<i>Experience</i>	<ul style="list-style-type: none"> - Observership with Dr. Javad Parvizi at the Rothman Institute (Philadelphia – USA) during 2009 - Observership with Dr Sebastian Garcia and Dr Alex Soriano at the Bone Infection Unit of Hospital Clinic (Barcelona – Spain) during 2010
<i>Special skills</i>	<p>Special interest in Bone and Joint Infections & Knee Replacement, Revision and Arthroscopy</p>
	<p>Scientific Research</p> <ul style="list-style-type: none"> - "Nanohydroxyapatite antibacterial surfaces to prevent biofilm associated bone infection" - multidisciplinary research project ("relating to prevention of implant related infections - "Short or Long Antibiotic Regimens in Orthopedics" (SOLARIO) trial – principal investigator in Centro Hospitalar Universitário do Porto - "Diagnosis and bacterial identification of periprosthetic joint infection with Microbial-ID" – principal investigator in Centro Hospitalar Universitário do Porto <p>Scientific Journals</p> <ul style="list-style-type: none"> - Infection Section Editor for the Orthopaedic SPOT journal – 2023 onward - Associate Editor for the Journal of Bone and Joint Infection Society – 2022 onward - Editorial Board member for the Portuguese Orthopedics and Traumatology Journal – 2018-2023
<i>Scientific skills</i>	<p>Scientific Awards</p> <p>International Awards</p> <ul style="list-style-type: none"> - Hip Society's 2020 Frank Stinchfield Award with the work "<i>Who Will Fail Following Irrigation and Debridement for Periprosthetic Joint Infection: A Machine Learning Based Validated Tool</i>" - Best Scientific Paper of the 35th Annual Meeting of the European Bone & Joint Infection Society 2016 - Oxford, United Kingdom with the work "<i>Improving synovial fluid accuracy for the diagnosis of prosthetic joint infection with simple and inexpensive biomarkers: C-reactive protein and Adenosine deaminase</i>" <p>National (Portuguese) Awards As First or Senior Author</p> <ul style="list-style-type: none"> - Best Free Paper of the XXXIX National Congress of the Portuguese Orthopaedics and Traumatology Society (2019) with the work "<i>Superiority of Combined Antibiotic Therapy Spacers- microbiological analysis on the second stage of revision</i>" - Portuguese Orthopedics and Traumatology Journal Best Original Paper Award 2018 with the paper "<i>Treatment of Prosthetic Joint Infections with Debridement and Implant Retention -results of prospectively applying a predetermined protocol</i>"

	<ul style="list-style-type: none"> - Best of the Best of the British Orthopaedic Association Congress 2014 - Brighton, United Kingdom with the work "<i>Is Asymptomatic Bacteriuria a Risk Factor for Prosthetic Joint Infection?</i>" - Best Free Paper of the Knee Section at the 36th National Congress of the Portuguese Orthopaedic and Traumatology Society (2016) with the work "Microbiological Study in prosthetic joint infections – optimizing intraoperative tissue cultures and added value of sonication" - Sollari Allegro Award 2015 – Best Research Paper of the Centro Hospitalar do Porto with the paper "<i>Is Asymptomatic Bacteriuria a Risk Factor for Prosthetic Joint Infection?</i>" - Portuguese Orthopedics and Traumatology Journal Best Review Paper Award 2012 with the paper "<i>Prophylaxis of Prosthetic Joint Infections</i>" - <i>Best Presentation Award in the 2011 Portuguese Knee Society With the talk "Is it worth to monitor ESR, CRP and Procalcitonin postoperatively?"</i> - Best Free Paper of the XXX National Congress of the Portuguese Orthopaedics and Traumatology Society (2010) with the work "<i>Diagnostic accuracy of combined 99mTc-Sulesomab and 99mTc-nanocolloids bone marrow imaging in detecting prosthetic joint infection</i>" - Best Poster (Lower Limb Category) of the XXX National Congress of the Portuguese Orthopaedics and Traumatology Society (2010) with the work "<i>Risk Factors for S.aureus nasal colonization in total hip and knee arthroplasty candidates</i>" - Winner of the 2008 Carlos Lima Award (highest honor) of the Portuguese Orthopaedics and Traumatology Society with the work "<i>Prosthetic Joint Infections – Prophylaxis, Diagnosis and Treatment.</i>" Subsequently published as a separate issue. <i>Revista Portuguesa de Ortopedia e Traumatologia</i>. 2008 (in portuguese) <p><i>A few more national level awards as Co-Author</i></p>
Publications	<p>Book Chapter(s)</p> <p><i>Workup and Management of Infection in Shoulder Arthroplasty</i> Rui Claro, Luis Henriques Barros, Nuno Gomes, Ricardo Sousa In: Editors: Sampaio Gomes, N., Kovačić, L., Martetschläger, F., Milano, G. (Eds.)</p> <p><i>Massive and Irreparable Rotator Cuff Tears - from Basic Science to Advanced Treatments</i> Springer; 2020: in press</p> <p><i>Lesões Cartilagíneas: Indicações, Tratamento e Técnica Cirúrgica.</i> Joaquim Fontes Lebre, Ricardo Sousa In: Pessoa P, Espregueira Mendes J. eds. O JOELHO. (2^a ed) Lidel; 2019: capítulo 1</p>

Prevention of Prosthetic Joint Infections

Ricardo Sousa, Ana Nogueira

In: Shifman, M. ed. *Recent Clinical Techniques, Results, and Research in Wounds*. Springer; 2018: Volume 4, Chapter 62

Epidemiology of Prosthetic Joint Infections

Natividad Benito, Jaime Esteban, Juan Pablo Horcajada, Alba Ribera, Alex Soriano, Ricardo Sousa

In: Peel, T. ed. *Prosthetic Joint Infections*. Springer; 2017: Chapter 2

Imaging of Patellofemoral Joint

Ricardo Sousa, Marta Massada

In: Parvizi, J ed. *Knee Reconstruction, Replacement, and Revision*. Data Trace Publishing Company; 2012: Chapter 40

Paper(s) in International Journals

Interval between two-stage exchanges: what is optimal and how do you know?

Ricardo Sousa, André Carvalho, Daniel Soares, Miguel Abreu

Arthroplasty. 2023 Jul 5;5(1):33. doi: 10.1186/s42836-023-00185-4.

Synovial fluid biomarkers for the diagnosis of periprosthetic joint infection - a systematic review and meta-analysis of their diagnostic accuracy according to different definitions.

João Vale, Filipe Castelo, Bianca Barros, Ana Ribau, André Carvalho, Ricardo Sousa

J Arthroplasty. 2023 Jun 13;S0883-5403(23)00650-2. doi: 10.1016/j.jarth.2023.06.017.

The European Bone and Joint Infection Society definition of periprosthetic joint infection is meaningful in clinical practice: a multicentric validation study with comparison with previous definitions.

Ricardo Sousa, Ana Ribau, Pedro Alfaro, Marc-Antoine Burch, Joris Ploegmakers, Martin McNally, Martin Clauss, Marjan Wouthuyzen-Bakker, Alex Soriano.

Acta Orthop. 2023 Jan 23;94:8-18.

Making the diagnosis in prosthetic joint infection: a European view.

Martin McNally, Irene Sigmund, Andrew Hotchen, Ricardo Sousa

EFORT Open Rev. 2023 May 9;8(5):253-263.

Simple and inexpensive synovial fluid biomarkers for the diagnosis of prosthetic joint infection according to the new EBJIS definition.

Sara Elisa Diniz, Ana Ribau, André Vinha, José Carlos Oliveira, Miguel Araújo Abreu, Ricardo Sousa

Bone Jt Infect. 2023 Mar 29;8(2):109-118.

The cement-in-cement technique is a reliable option in hip arthroplasty revision surgery: a systematic review.

Xara-Leite F, Pereira AD, Andrade R, Sarmento A, Sousa R, Ayeni OR, et al. Eur J Orthop Surg Traumatol. 2021;31(1):7-22.

Optimal microbiological sampling for the diagnosis of osteoarticular infection.
Sousa R, Carvalho A, Santos AC, Abreu MA. EFORT Open Rev. 2021;6(6):390-8.

*Is Preoperative *Staphylococcus aureus* Screening and Decolonization Effective at Reducing Surgical Site Infection in Patients Undergoing Orthopedic Surgery? A Systematic Review and Meta-Analysis With a Special Focus on Elective Total Joint Arthroplasty.*

Ribau AI, Collins JE, Chen AF, Sousa RJ. J Arthroplasty. 2021;36(2):752-66 e6.

Infographic: The EBJIS definition of periprosthetic joint infection.

McNally M, Sousa R, Wouthuyzen-Bakker M, Chen AF, Soriano A, Vogely HC, et al. The bone & joint journal. 2021;103-B(1):16-7.

The EBJIS definition of periprosthetic joint infection.

McNally M, Sousa R, Wouthuyzen-Bakker M, Chen AF, Soriano A, Vogely HC, et al. The bone & joint journal. 2021;103-B(1):18-25.

Extensive skin necrosis after periprosthetic knee infection: a case that highlights the possibility of complications induced by low-molecular-weight heparin.

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Combined antibiotic therapy spacers either commercial or handmade are superior to monotherapy - a microbiological analysis at the second stage of revision.

Dias Carvalho A, Ribau A, Soares D, Santos AC, Abreu M, Sousa R. J Bone Jt Infect. 2021;6(7):305-12.

Adult Native Joint Septic Arthritis: A Nine-Year Retrospective Analysis in a Portuguese University Hospital.

Cipriano A, Santos FV, Dias R, Carvalho A, Reis E, Pereira C, et al. Acta Med Port. 2021.

If, when, and how to use rifampin in acute staphylococcal periprosthetic joint infections, a multicentre observational study.

Beldman M, Lowik C, Soriano A, Albiach L, Zijlstra WP, Knobben BAS, Jutte P, **Sousa R**, Carvalho A, Goswami K, Parvizi J, Belden KA, Wouthuyzen-Bakker M. Clinical infectious diseases : an official publication of the Infectious Diseases Society of America. 2021.

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Marta Santos Silva, Arnaldo Sousa, Pedro Serrano, Cláudia Pereira, Miguel Abreu, **Ricardo Sousa**

Acta orthopaedica Belgica. 2021;87 e-supplement 1:123-9.

2020 Frank Stinchfield Award: Identifying who will fail following irrigation and debridement for prosthetic joint infection.

	<p>Shohat N, Goswami K, Tan TL, Yayac M, Soriano A, Sousa R, et al. The bone & joint journal. 2020;102-B(7_Supple_B):11-9.</p> <p><i>Resuming Elective Orthopaedic Surgery During the COVID-19 Pandemic: Guidelines Developed by the International Consensus Group (ICM)</i></p> <p>Parvizi, J., Gehrke, T., Krueger, CA., Chisari, E., Citak, M., Van Onsem, S., Walter WL, Abdelaziz, H., Abolghasemian, MN., Aboltins, C., Al Maskari, SM., Baldini, A., Barnes, CL., Basso T., Belden, K., Benazzo, F., Bhandari, M., Bolognesi, MP., Bosco, JA3rd., Bozkurt, NM., Brown, TS., Buttaro, M., Carli, AV., Catani, F., Chen, J., Cao, L., Choe, H., Clohisy, JC., de Beaubien, B., Della Valle, CJ., Diaz-Ledezma, C., Dietz, MJ., Drago, L., Ehrlich, GD., Fleischman, AN., Ghanem, ES., Ghert, M., Gomes, LSM., Goswami, K., Guerra-Farfan, E., Higuera, CA., Iorio, R., Jennings, JM., Kim, KI., Kjærsgaard-Andersen, P., Kunutsor, SK., Kyte, R., Lee, MS., Levine, BR., Linke, P., Malizos, KN., Marcelescu, CE., Marin-Peña, OM., Mears, SC., Mihalko, WM., Memtsoudis, SG., Miller, AO., Mont, MA., Mullaji, A., Munhoz Lima, AL., Nandi, S., Ohlmeier, M., Otero, JE., Padgett, DE., Reed, M., Rossi, R., Sancheti, P., Sandiford, NA., Schwaber, MJ., Schwarz, EM., Schwarzkopf, R., Seyler, TM., Spangehl, MJ., Sporer, SM., Springer, BD., Sousa, R., Tornetta, P 3rd., Witso, E., Wouthuyzen-Bakker, M., Zhou, Y OrthoEvidence. 2020</p> <p><i>Preparing to Perform Trauma and Orthopaedic Surgery on Patients with COVID-19</i></p> <p>Rodrigues-Pinto, R; Sousa, R; Oliveira, A. J Bone Joint Surg Am. 2020 Jun 3;102(11):946-950</p> <p><i>Traditional distance "tip-apex" vs. new calcar referenced "tip-apex" - which one is the best peritrochanteric osteosynthesis failure predictor?</i></p> <p>Lopes-Coutinho L, Dias-Carvalho A, Esteves N, Sousa R. Injury. 2020 Jan [Epub ahead of print]</p> <p><i>Early Debridement, antibiotics and implant retention (DAIR) in patients with suspected acute infection after hip or knee arthroplasty - safe, effective and without negative functional impact.</i></p> <p>Barros LH, Barbosa TA, Esteves J, Abreu M, Soares D, Sousa R. J Bone Jt Infect. 2019 Dec 10;4(6):300-305.</p> <p><i>Debridement, antibiotics and implant retention is a viable treatment option for early periprosthetic joint infection presenting more than four weeks after index arthroplasty.</i></p> <p>Löwik CAM, Parvizi J, Jutte PC, Zijlstra WP, Knobben BAS, Xu C, Goswami K, Belden KA, Sousa R, Carvalho A, Martínez-Pastor JC, Soriano A, Wouthuyzen-Bakker M; Northern Infection Network Joint Arthroplasty (NINJA) and ESCMID study group for implant-associated infections (ESGIAI). Clin Infect Dis. 2019 Aug 31</p> <p><i>Is Routine Urinary Screening Indicated Prior to Elective Total Joint Arthroplasty? - A Systematic Review and Meta-analysis</i></p> <p>Ricardo Sousa, Miguel Abreu, Marjan Wouthuyzen-Bakker, Alex Soriano J Arthroplasty. 2019 Jul;34(7):1523-1530</p> <p><i>Hip and Knee Section, What is the Definition of a Periprosthetic Joint Infection (PJI) of the Knee and the Hip? Can the Same Criteria be Used for Both Joints?: Proceedings of International Consensus on Orthopedic Infections.</i></p>
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	<p>Shohat N, Bauer T, Buttaro M, Budhiparama N, Cashman J, Della Valle CJ, Drago L, Gehrke T, Marcelino Gomes LS, Goswami K, et al: <i>J Arthroplasty</i> 2019, Feb;34(2S)::S325-S327.</p> <p><i>General Assembly, Prevention, Host Related Local: Proceedings of International Consensus on Orthopedic Infections.</i> Ares O, Arnold WV, Atilla B, Kumar Bari A, Battenberg A, Belzino M, Bhoite S, Clauss M, Egoavil M, Ferrand ML, et al: <i>J Arthroplasty</i> 2019, Feb;34(2S):S3-S12.</p> <p><i>General Assembly, Prevention, Risk Mitigation, Local Factors: Proceedings of International Consensus on Orthopedic Infections.</i> Akesson PC, Antonia F., Deirmengian GK, Geary M, Quevedo MS, Sousa R, Springer BD, Wang Q: <i>J Arthroplasty</i> 2019, Feb;34(2S):S49-S53.</p> <p><i>Economic Impact of Prosthetic Joint Infection - an Evaluation Within the Portuguese National Health System.</i> Arnaldo Sousa, André Carvalho, Claudia Pereira, Ernestina Reis, Ana Cláudia Santos, Miguel Abreu, Daniel Soares, Ricardo Fragoso, Susana Ferreira, Marcio Reis, Ricardo Sousa <i>J Bone Jt Infect</i> Jun 2018, Sep 8;3(4):197-202.</p> <p><i>Alternative method of outside-in meniscal repair for anterior horn tears.</i> Pedro Serrano, Tiago Amorim-Barbosa, Marta Santos Silva M, Ricardo Sousa <i>Open Access J Sports Med</i> 2018, Aug 22;9:167-170.</p> <p><i>Treatment of Prosthetic Joint Infection with Debridement, Antibiotics and Irrigation with Implant Retention - a Narrative Review.</i> Ricardo Sousa, Miguel Abreu <i>J Bone Jt Infect.</i> Jun 2018(8;3(3)): p. 108-117.</p> <p><i>Improving synovial fluid accuracy for the diagnosis of prosthetic joint infection with simple and inexpensive biomarkers: C-reactive protein and Adenosine deaminase</i> Ricardo Sousa, Pedro Serrano, Joana Dias, José Carlos Oliveira, António Oliveira <i>Bone and Joint Journal. Bone Joint J</i> 2017;99-B:351-7</p> <p><i>Preoperative Staphylococcus aureus screening/Decolonization Protocol Before Total Joint Arthroplasty – results of a small prospective randomized trial</i> Ricardo Sousa, Pedro Barreira, Pedro Leite, Ana Claudia Santos, Maria Helena Ramos, António Oliveira <i>Journal Arthroplasty.</i> 2016; 31: 234-239</p> <p><i>Prosthetic Joint Infection: Report on the One versus Two-stage Exchange EBJIS Survey</i> Pedro Leite, Sérgio Figueiredo, Ricardo Sousa <i>Bone Joint Infection.</i> 2016; 1: 1-6.</p> <p><i>Preventing Mechanical Complications of Hip Spacer Implantation: technical tips and pearls</i> Pedro Barreira, Pedro Leite, Pedro Neves, Daniel Soares, Ricardo Sousa <i>Acta Orthopaedica Belga.</i> 2015; 81: 344-348.</p> <p><i>Prevention of Deep Infection in Total Hip Arthroplasty</i> Ricardo Sousa, Paulo Rego <i>European Instructional Lectures</i> Volume 15, 2015</p>
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Antibiotic Loaded Bone Cement in Total Joint Arthroplasty
Daniel Soares, Pedro Leite, Pedro Barreira, Ricardo Aido, Ricardo Sousa
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Ricardo Sousa, Alex Soriano, Andrea Guyot.
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Is Asymptomatic Bacteriuria a Risk Factor for Prosthetic Joint Infection?
Ricardo Sousa, Ernesto Muñoz-Mahamud, Jonathan Quayle, Luis Dias da Costa, Cristina Casals, Philip Scott, Pedro Leite, Paz Vilanova, Sebastian Garcia, Maria Helena Ramos, Joana Dias, Alex Soriano, Andrea Guyot
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Luís Costa, Daniel Soares, Ricardo Aido, Ricardo Sousa
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Alexandre Pereira, Marta Massada, Ricardo Sousa, Rui Lemos
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Clinical and radiological results of radial osteotomy for Kienbock disease: 4 to 18 years follow-up.
Ricardo Rodrigues-Pinto, Luís Dias Costa, Daniel Freitas, Ricardo Sousa, Miguel Trigueiros, Rui Lemos, César Silva, António Oliveira
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Shoulder arthrodesis in adult brachial plexus injury: what is the optimal position?
Ricardo Sousa, Alexandre Pereira, Marta Massada, Miguel Trigueiros, Rui Lemos, César Silva
Journal of Hand Surgery European Volume. 2011; 36(7): 541-547

Diagnostic accuracy of combined $99mTc$ -sulesomab and $99mTc$ -nanocolloid bone marrow imaging in detecting prosthetic joint infection.
Ricardo Sousa, Marta Massada, Alexandre Pereira, Flávia Fontes, Inês Amorim, António Oliveira
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Usefulness of monitoring Linezolid trough serum concentrations in prolonged treatments.
Ricardo Sousa, Rosa López, Juan Martinez-Pastor, Carlos Cervera, Guillem Bori, Sebastián García-Ramiro, Josep Mensa, Alex Soriano
Revista Española de Quimioterapia. 2011; 24(3): 79-1.

Prótese do tornozelo híbrida em um caso de necrose avascular do tálus.
Ricardo Sousa, Ricardo Rodrigues Pinto, Marta Massada, Alexandre Pereira, José Muras Geda, Isabel Gonçalves
Revista Brasileira de Ortopedia. 2011; 46(1): 90-92.

	<p><i>Empirical antibiotic therapy in prosthetic joint infections.</i> Ricardo Sousa, Alexandre Pereira, Marta Massada, Manuel Vieira da Silva, Rui Lemos, Costa e Castro Acta Orthopaedica Belga. 2010; 76: 254-259.</p> <p><i>Conservation of the extensor mechanism in revision of the infected total knee arthroplasty.</i> Javad Mortazavi, Ricardo Sousa, Javad Parvizi Seminars in Arthroplasty. 2009; 20: 200-207.</p> <p><i>Bilateral posterior fracture-dislocation of the shoulder: a report of two cases.</i> Rui Claro, Ricardo Sousa, Marta Massada, Joaquim Ramos, José Manuel Lourenço International Journal of Shoulder Surgery. 2009; 3(2): 41–45.</p> <p><i>Prótese total do cotovelo: análise retrospectiva a médio prazo dos primeiros 10 casos.</i> Ricardo Sousa, Rui Claro, Miguel Trigueiros, José Manuel Lourenço, César Silva Revista Iberamericana Cirurgia de Mano. 2009; 37(2): 98-103.</p> <p><i>Sequelas a longo prazo de fracturas do corpo e colo do astrágalo.</i> Ricardo Sousa, Marta Massada, Alexandre Pereira, Isabel Gonçalves, Costa e Castro Revista Brasileira de Ortopedia. 2009; 44(5): 432-436.</p>
	<p>Papers in National Journals</p> <p><i>Adequate Microbiological Intraoperative Investigation in Prosthetic Joint Infections - reflexions on our experience with an emphasis on implant sonication [in portuguese].</i> Pedro Neves, Hélder Fonte, Pedro Barreira, André Pinto, Ana Cláudia Santos, Miguel Araújo Abreu, Ricardo Sousa. Rev Port Ortop Traumatol. 2020;28(4):207-17.</p> <p><i>Recomendações para Retoma de Cirurgia Ortopédica Eletiva no contexto da Pandemia COVID-19</i> Ricardo Sousa, pela Direção da Sociedade Portuguesa de Ortopedia e Traumatologia Maio 2020</p> <p><i>Prótese total do joelho dolorosa - Abordagem diagnóstica</i> Ana Guimarães , Ricardo Sousa Rev Port Ortop Traumatol. 2018(26(4)):318-40.</p> <p><i>Artroplastia total do joelho em doente previamente patectomizado: reconstrução patelar com técnica original utilizando autoenxerto de prato tibial</i> Pedro Neves, Daniel Soares, Luis Costa, Ricardo Sousa Rev Port Ortop Traumatol. 2018(26(1)):67-74.</p> <p><i>Tratamento Infeções Protésicas com Desbridamento e Preservação do Implante – resultados da aplicação prospectiva de um protocolo pré-estabelecido. (Prosthetic Joint Infections Treatment with Debridment and Implant Retention – results os prospectively applying a predetermined protocol)</i> Ricardo Sousa, Marta Silva, Arnaldo Sousa, João Esteves, Seabra Lopes, António Oliveira Revista Portuguesa de Ortopedia e Traumatologia. 2017</p>

	<p><i>Tratamento de Infeções Protésicas com Cirurgia de Revisão a Dois Tempos – resultados de um estudo prospectivo com abordagem protocolada. (Treatment of Prosthetic Joint Infections with two-stage revision surgery – results of a prospective study with protocolled approach)</i></p> <p>Ricardo Sousa, João Esteves, Arnaldo Sousa, Marta Silva, Joaquim Ramos, Seabra Lopes, António Oliveira Revista Portuguesa de Ortopedia e Traumatologia. 2017; in press</p> <p><i>Profilaxia de infecção em artroplastias – Revisão da evidência científica.</i></p> <p>Ricardo Sousa Revista Portuguesa de Ortopedia e Traumatologia. 2011; 18(1): 47-51</p> <p><i>Ressecção artroplásica vs. artrodese em infecções recalcitrantes de próteses totais do joelho.</i></p> <p>Ricardo Sousa, Marta Massada, Alexandre Pereira, Manuel Vieira da Silva, José Carlos Leitão Revista Portuguesa de Ortopedia e Traumatologia. 2011; 19(2): 173-180</p> <p><i>Prevalência de osteoartrose e determinantes do prognóstico 10 a 15 anos após reconstrução do ligamento cruzado anterior.</i></p> <p>Marta Massada, Alexandre Pereira, Ricardo Sousa, Marco Guedes Sousa, Paulo Costa, Manuel Vieira da Silva Revista Portuguesa de Ortopedia e Traumatologia. 2011; 19(3): 273-282</p> <p><i>Rotura espontânea simultânea do tendão quadricipital e rotuliano contralateral tratada com âncoras de sutura.</i></p> <p>Ricardo Sousa, Rui Claro, Marta Massada, Alexandre Pereira, Armando Campos Revista Portuguesa de Ortopedia e Traumatologia. 2011; 19(3): 317-322.</p> <p><i>Fractura-avulsão da tuberosidade do calcâneo: caso clínico e revisão da literatura.</i></p> <p>Ricardo Sousa, Rui Claro, Alexandre Pereira, Marta Massada, João Sousa, Paulo Costa Revista Portuguesa de Ortopedia e Traumatologia. 2010; 18(1): 47-51.</p> <p><i>Factores clínicos preditivos na transfusão de glóbulos rubros na artroplastia total do joelho.</i></p> <p>Marta Massada, Ricardo Sousa, Alexandre Pereira, Adélio Vilaça, Paulo Costa Revista Portuguesa de Ortopedia e Traumatologia. 2010; 18(3): 251-257.</p> <p><i>Fractura de fadiga do astrágalo no desportista.</i></p> <p>Marta Massada, Alexandre Pereira, Ricardo Sousa, Leandro Massada Revista de Medicina Desportiva In forma. 2010; Março: 5-6</p> <p><i>Traumatismos cervicais e desporto de alta energia: a propósito de uma fractura-luxação cervical num atleta de râguebi.</i></p> <p>Marta Massada, Alexandre Pereira, Ricardo Sousa, Paulo Costa Revista de Medicina Desportiva In forma. 2010; Julho: 6-8.</p> <p><i>Condromatose sinovial do ombro com envolvimento combinado intra e extra-articular.</i></p> <p>Marta Massada, Ricardo Sousa, Alexandre Pereira, José Lourenço Revista Portuguesa de Ortopedia e Traumatologia. 2010; 18(3): 259-264.</p> <p><i>Entorses do tornozelo: da lesão aguda à instabilidade crónica.</i></p> <p>Marta Massada, Alexandre Pereira, Ricardo Aido, Ricardo Sousa, Leandro Massada</p>
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	<p>Revista de Medicina Desportiva In forma. 2010; Setembro: 12-14.</p> <p><i>Tratamento artroscópico de lesões do ligamento luno-piramidal. A propósito de 2 casos clínicos.</i></p> <p>Hélder Pereira, Ricardo Pinto, Alexandre Pereira, Ricardo Sousa, Rui Claro, Miguel Trigueiros</p> <p>Revista Portuguesa de Ortopedia e Traumatologia. 2009; 17(4): 41-44</p> <p><i>Profilaxia, Diagnóstico e Tratamento de Infecções Protésicas.</i></p> <p>Ricardo Sousa</p> <p>Revista Portuguesa de Ortopedia e Traumatologia. 2008; Separata II</p>
<i>Member of which Committee's / Associations etc.</i>	<ul style="list-style-type: none"> - Member of the Orthopedics and Traumatology Medical Bar Association <ul style="list-style-type: none"> - since 2012 onward - Board Member for 2023-2025 - Founding Member of the Porto Bone and Joint Infection Group / Grupo de Infeção Osteoarticular do Porto (GRIP) <ul style="list-style-type: none"> - since April 2017 - Member of the Portuguese Orthopaedics and Traumatology Society (SPOT) <ul style="list-style-type: none"> - SPOT Board Member for 2019-2020 - Member of the European Bone and Joint Infection Society (EBJIS) <ul style="list-style-type: none"> - President 2023- - Vice-President 2021-2023 - EBJIS Board Member since 2017-2021 - EBJIS Country Delegate for Portugal from 2015-2017 - Member of the European Society of Sports Traumatoloy, Knee Surgery and Arthroscopy (ESSKA) - Member of the European Knee Associates (EKA) - Member of the Portuguese Knee Society (SPJ)