



Dr. Manuel Cassiano Neves

Área	Cirurgia Ortopédica
Especialidade	<p>Patologia da Criança e Adolescente – Anca da Criança (Displasia de Desenvolvimento da Anca, Doença de Perthes, Epifisiólise Superior do Fémur) – Deformidades Congénitas (Pé Boto, Deformidades dos Membros) – Osteogénesis Imperfeita - Reconstrução dos Membros (Correções dos Desvios e Alongamentos Ósseos, Fixação Externa)</p> <p>Patologia do Adulto – Cirurgia do Pé e Tornozelo, Joanetas, Reconstrução Pós-Trauma (Pseudartroses, Infecções, Perdas Ósseas)</p>
Idiomas	Português · Francês · Inglês · Espanhol
in	https://www.linkedin.com/in/manuel-cassiano-neves-84045623/

EDUCAÇÃO

	Grau	Instituição
2003	Chefe de Serviço	Procedimento concursal nacional de habilitação ao grau de Chefe de Serviço da carreira médica
1989	Especialista em Ortopedia	Internato complementar de Ortopedia Hospital de Santa Maria
1977	Licenciatura em Medicina	Faculdade de Medicina de Lisboa

ACTIVIDADES ANTERIORES E SITUAÇÃO ATUAL EM TERMOS CIENTÍFICOS E/OU PROFISSIONAIS

	Cargo / Atividade	Instituição
desde 2020	Consultor da Unidade de Ortopedia Pediátrica	Hospital Cuf Descobertas, Lisboa
2019 - 2022	Coordenador da Unidade de Ortopedia Pediátrica	Hospital Cuf Descobertas, Lisboa
2016 - 2017	Presidente	European Paediatric Orthopaedic Society – EPOS
2013 - 2014	Presidente	European Federation of National Associations of Orthopaedics and Traumatology, EFORT
2005 - 2011	Diretor Serviço de Ortopedia	Hospital Dona Estefânia, Lisboa
2009 - 2010	Presidente	Secção para o Estudo da Ortopedia Infantil (SEOI)
2003 - 2005	Chefe de Serviço	Departamento de Ortopedia, Hospital Santa Maria, Lisboa
2005	Presidente	Sociedade Portuguesa de Ortopedia e Traumatologia, SPOT
1989 - 2002	Assistente Hospitalar	Departamento de Ortopedia, Hospital Santa Maria, Lisboa

**VVISITING
FELLOWHIPS**

	Fellowship	Instituição
2010	Visiting Fellowship ClubFoot Clinic	Iowa University Hospital, USA
2008	Visiting Fellowship – Bone Deformity Correction	Speising Hospital, Vienna, Austria
2002	Visiting Fellowship ClubFoot Clinic	Université de Montpellier, França
1988	Visiting Fellowship Hip Clinic	Hospital For Special Surgery, NY USA
1987 - 1988	Visiting Fellowship Pediatric Orthopedics	Hospital For Special Surgery, NY USA
1987	Research Fellowship	Hospital For Special Surgery, NY USA

**PRÉMIOS E
DISTINÇÕES**

	Prémio ou distinção	Entidade Promotora
2016	Prof Carlos Lima - “Será a análise do movimento um fator determinante na recuperação da prática desportiva após tratamento cirúrgico da rotura do tendão de Aquiles?”	Sociedade Portuguesa de Ortopedia e Traumatologia, SPOT
1988	Neer Award - “The anatomy and histology of the inferior glenohumeral ligament complex of the shoulder”	American Shoulder and Elbow Society

PUBLICAÇÕES
Capítulos de livros

“Manual of Orthopaedics”. Medical School of Lisbon, 1995
“Elbow dislocation and Nursemaid’s injury”. In “Lesiones Traumaticas del Nino”. Editorial Médica Panamericana S.A. 1995
“Patellofemoral Instability in the Immature Knee”. Julio de Pablos. Ed. Biblio Stm: 50-60, 1998
“Inestabilidad femoropatelar”. Apuntes de Ortopedia Infantil. Júlio de Pablos. Ed. Ergon: 225-234, 1998
Sports Lesions in Children. Traumatologia Desportiva, Pedro Pessoa e Henrique Jones, Edições Lidel, 2015
MONTEGGIA’S FRACTURE, The Child Elbow. Chapter 11, Editor: Antonio Andreacchio, 2020

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PUBLICAÇÕES

Artigos em revistas internacionais com arbitragem científica

“Osteo-articular Lesions in Gaucher Disease” Rev. Ortop. Traum., 13p, IB, n 1: 55-58 – 1987

“Pathologic Studies of Total Joint Replacement” Orthop. Clin. North Ame. Vol. 19, 3: 611-625 – 1988

“A Sixteen-Year Survivorship of Charnley Total Hip Replacements” Orthop. Trans. Vol. 12 – 1988

“Cross Sectional Densitometric and Histomorphometric Analysis of the femoral neck” Calcif. Tissue Sup. Vol. 44, J 17 – 1989

“The anatomy and histology of the inferior glenohumeral ligament complex of the shoulder”. Am J Sports Med. 1990 Sep-Oct;18(5):449-56

“Slipped capital femoral epiphysis. A report of 4 cases occurring in one family.” International Orthopaedics, 22: 193-196, 1998

“Ponseti method: does age at the begining of treatment make a difference?” Clin Orthop Relat Res. 2009 May;467 (5):1271-7. Epub 2009 Jan 14

“Solid variant of aneurysmal bone cyst in the acetabulum” . Eur Orthop Traumatol (2013) 4:165–168

MRSA and PVL positive Staphylococcus aureus are rarely found in community-acquired osteoarticular infections in children in Portugal, a country with high MRSA prevalence” Volume 1, Issue 2, pp. 20-24; March, 2013. Online International Journal of Microbiology Research©2013 Online Research Journals

“New Trends in the Management of Osteo-articular Infections in Children Presentations” G.Bentley (ed.), European Instructional Lectures, European Instructional Lectures, 2015; 14: 101-113.

Preoperative Planning Software for Corrective Osteotomy in Cubitus Varus and Valgus João Tiago Pião Martins. Thesis to obtain the Master of Science Degree in Biomedical Engineering. Supervisors: M.D. Cassiano Neves, and Professor Joaquim Jorge. November 2016

Tendency towards operative treatment is increasing in children’s fractures: results obtained from patient databases, causes, impact of evidence-based medicine. EFORT Open Reviews. EOR, volume 5, June 2020

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PUBLICAÇÕES

Artigos em revistas nacionais com arbitragem científica

“Congenital Dislocation of the Hip” Rev. Ortop. Traum. 15p, IBn2 (129-134) 1989

“Total Arthroplasty of the Cemented Hip” Rev. Ortop. Traum. 15p, IBn2 (101-109) 1989

“Hereditary Multiple Exostosis” Rev. Port. Ortop. Traum., 2:2 (137-143) 1994

“Intramuscular Hemangiomas” Rev. Port. Ortop. Traum., 2:4 (21-23) 1994.

Distal Transfer of the Greater Trochanter in Late Perthes. Rev. Port. Ortop. Traum., 5:4, 1995

“Screw removal after in situ fixation of slipped capital femoral epiphyses”. Rev. Port. Ortop. Traum., 4:501-504, 1996

“Pseudomonas aeruginosa osteomyelitis of the foot after a penetrating wound”. Rev. Port. Ortop. Traum., 7:3, 1999

“Sub-Talar bar: Up date on treatment concepts”. Rev. Port. Ortop. Traum., 9:2/3, 2001

Club foot treatment: an up-date”. Rev. Port. Ortop. Traum., Separata, 2005

“Hip arthrodesis in children and adolescents. Still viable in the XXI century?” Rev. Port. Ortop. Traum., 14:, 2006

“Botulin toxin in the management of Perthes Disease”. Rev. Port. Ortop. Traum., 15:2007

“Retrospective study of 68 supracondylar Gartlan type III fractures in children.” Rev. Port. Ortop. Traum., 16:1, 2008

“Semitendinous transfer for the treatment of patella instability”. Rev. Port. Ortop. Traum., 16:2008

“Anterior tibial transfer to the 3rd cuneiform for the treatment of the relapsed club-foot.” Rev. Port. Ortop. Traum., 16:2008

“Recurrent dislocation of the elbow in children. A case report.” Rev. Port. Ortop. Traum., 16:2008

“Lateral condylar fractures of the children’s elbow. Analysis of complications.” Rev. Port. Ortop. Traum., 16:2008

“Hallus valgus in Children. A proposal for a treatment algorithm.” Rev. Port. Ortop. Traum., 18: 37-38, 2010

“Correction of lower limb deformity in children. Is the Taylor Spatial Frame valid option?” Rev. Port. Ortop. Traum., 18:2010

“Femoral varus osteotomy in Perthes disease.” Rev. Port. Ortop.Traum., 18:2010

“Pseudomonas Chronic Osteomyelitis of a metatarsal bone after a penetrating wound of the foot”. Rev. Port. Ortop. Traum., 18:4;395-400, 2010

“Avulsion fracture of the anterior tibial tuberosity in adolescents.” Rev. Port. Ortop. Traum., 19:1;61-66, 2010

“Septic Arthritis: protocol of treatment in a Tertiary Hospital”. Acta Pediatr Port 2012;43(6):233-38

“Osteogenes imperfecta: experience in the Hospital Dona Estefânia”, Acta Med Port 2013 Jan- Feb;26(1):5-11

“Acquired Torticollis in Children”. Acta Pediatr Port 2013; 44(2):74-81

“Recurrent Multifocal Chronic Osteomyelitis: a series of four clinical cases treated with Bisphosphonates”. Acta Reumatologica Portuguesa Epub AO120097 (ARP2012.00178AO)

COMUNICAÇÕES

Comunicações orais em congressos nacionais

Mais de 100

Comunicações orais em congressos internacionais

Mais de 85

SOCIEDADES CIENTÍFICAS

Membro
Honorário

Sociedade Portuguesa de Ortopedia e Traumatologia, SPOT

European Federation of National Associations of Orthopaedics and Traumatology, EFORT

Spanish Society of Orthopaedics and Traumatology, SECOT

Czech Society for Orthopaedics and Traumatology, CSOT

Serbian Orthopaedic and Trauma Association SOTA

Société Française Chirurgie Orthopédique et Traumatologie SOFCOT

Membro

European Paediatric Orthopaedic Society, EPOS

Sociedade Portuguesa de Ortopedia Pediátrica, SPOP

EPOS Study Group, Trauma