

Curriculum Vitae

Personal information Ines Alves

Work experience

- 1. Employer: European Reference Network for rare bone disorders Start date: 06,2017
 - . End date:
 - Position: Patient representative & steering committee member
 - Activities:
- Country: Italy 2. Employer: EURORDIS

 - Start date: 04,2014 End date: 04,2021
 - Position: Volunteer and expert reviewer Activities: Rare 2030

 - Country: France
- 3. Employer: Beyond Achondroplasia
 Start date: 04,2013
 - .
 - End date: present Position: Founder and Author
 - · Activities: Influencer multilingual hub on R&D in achondroplasia, Layperson language papers
 - review
 - Country: Portugal
- 4. Employer: CVRM
 - Start date: 02,2007 •
 - End date: 03,2015 Position: Head veterinary surgeon
 - Activities: 7 years private practice in large & small animal
- Country: Portugal 5. Employer: EUPATI Portugal
- - Start date: 04,2017

 - End date: present Position: Founder and Vice President
 - Activities: Communication with national patient organizations and Invited keynote speaker at health events
- Country: Portugal
 Employer: ANDO Portugal, National Organization for rare Bone Conditions
 Start date: 05,2015
 - - End date: present Position: Founder and President of the board
 - Activities: Patient organization full activities for families, patients, healthcare professionals
 - and national medicines agency
 - Country: Portugal
- 7. Employer: ALPE Foundation Start date: 04,2015
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 - End date: 03,2019 Position: Scientific Adviser
 - Activities: Head of international communications with patient org & leaders, Industry, CROs, research teams and academia
- Country: Spain
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 Employer: GEMSTONE COST action Co lead in WP Translacional research
 Start date: 092018

 - End date: present
 - Position: Co lead scientific Communication Activities: Patient involvement accelerator in a Academia Research action; Scientific Action
 - communication managementCountry: Netherlands
- 9. Employer: European Rare Bone Forum
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 - Start date: 06, 2019 End date: present

 - Activities: Patient_led forum and networking arena between patient organizations, pharma industry & scientific societies
- Country: Netherlands
 EuR-BONE, European Registry for Rare bone disorders
 - Start date: 04,2020 End date: present

 - Position: Co_chair of Patient Outcomes; Activities: Data set development for study group on achondroplasia
 - Country: Netherlands
- 11. Employer: Health Parliament Portugal Start date: 09,2019
 - - End date: 10,2021
 - Position: Deputy Health Parliament Portugal Activities: Member of the Technology and Care Integration Commission
- Country: Portugal 12. Employer: H2020, IMI 2

- Start date: 09,2020
- End date: 10,2020
- Position: Expert Evaluator Activities: Short proposals Panel evaluation group member
- Country: Belgium
- 13. Employer: EUPATI Foundation
 - Start date: 10,2020
 - .
 - End date: present Position: Trainer for the Fundamentals Training
 - Activities: Pharma and academia Training on Patient engagement Country: Belgium
 - 14. Employer: Patient focused medicines development
 - - Start date: 04, 2017 End date: 05, 2019

 - Position: PFMD Task force member for Compliance and Legal Hurdles task force Activities: PFMD is Patient Focused Medicines Development, in which we take over
 - discussions on critical points to patients
 - Country: Belgium

15. Ad hoc invited evaluator: DLR research agency

- Start date: 04, 2020
- End date: 30, 2024 Position: proposals review board
- Activities: Patient participation in research proposals Country: Germany

16. Ad hoc invited evaluator: European Joint Program for Rare diseases

- Start date: 01, 2020
- End date: 10, 2023 Position: proposals review board
- Activities: Patient participation in research proposals
- Country: France

17. Ad hoc invited evaluator: Health assessment agency IDOM/ACSA

- Start date: 02, 2023
- End date: 08, 2023
- Position: Evaluator
- Activities: Evaluation of patient centred care, management, healthcare quality of healthcare
- providers Country: Spain

Education and training

- 1. Subject: Porto University
 - Start date: 10,2000 End date: 11,2006
 - Qualification: Graduate degree in Veterinary Medicine, DVM
 - Organisation: 1_year Junior researcher in electronic microscopy 3 months Internship in the USA_animal reproduction 6 years training; Genetics, Physiology, Biology & other
- Country: Portugal
 Subject: Lusófona University
 - Start date: 06,2011
 - End date: 05,2012
 - Qualification: Postgraduate studies in Soft Tissues Surgery
 - Organisation:
- Country: Portugal 3. Subject: Évora University
 - - Start date: 10,2011 End date: 04,2013

 - Qualification: PhD program in Veterinary Sciences _ Incomplete degree Organisation: Research Projects on Leishmaniosis 2 papers published as co_author
 - Country: Portugal
- 4. Subject: EUPATI
 - Start date: 09,2015
 - - Organisation: High skills development as patient expert in medicines R&D Capacitation to
 - deliver advice to industry, regulators and ethics committees. Country: Spain
- - Qualification: Patient expert Organisation: Training on Scientific Innovation and Translational Research
- Country: France 6. Subject: CComend / EATRIS training
 - Start date: 10,2017 End date: 11,2017

 - Qualification: Translation research qualification
 - Organisation: Intensive training in medicines R&D for PhD Students Build put knowledge in Translational research

 - Country: Germany
- 7. Subject: Évora University
 Start date: 10,2021

 - End date: Present Qualification: Doctorate program on Human Kinetics
 - Organisation: Biomechanics in achondroplasia and physical activity
 - Country: Portugal

Additional information

Publications

Jacinto M, Matos R, Alves I, Lemos C, Monteiro D, Morouço P, Antunes R. Physical Activity, Exercise, and Sports in

- End date: 10,2016 Qualification: EUPATI Fellow _ Expert Patient Training Course

- 5. Subject: EURORDIS Winter School Start date: 03,2018
 - . End date: 04,2018

Individuals with Skeletal Dysplasia: What Is Known about Their Benefits? Sustainability. 2022; 14(8):4487. https://doi.org/10.3390/su14084487

Koromani F, Alonso N, Alves I, Brandi ML, Foessl I, Formosa MM, Morgenstern MF, Karasik D, Kolev M, Makitie O, Ntzani E, Pietsch BO, Ohlsson C, Rauner M, Soe K, Soldatovic I, Teti A, Valjevac A and Rivadeneira F (2021) The "GEnomics of Musculo Skeletal Traits TranslatiOnal NEtwork": Origins, Rationale, Organization, and Prospects. Front. Endocrinol. 12:709815. doi: 10.3389/fendo.2021.709815 Muhammad Kassim Javaid, Mariana Mordenti, Manila Boarini et al. Patients' Priorities and Expectations on an EU Registry for Rare Bone and Mineral Conditions, 10 December 2020, PREPRINT (Version 1) available at Research Square [https://doi.org/10.21203/rs.3.rs_122665/v1]

Meeting report from the achondroplasia foramen magnum workshop, Austria, 22nd June 2019, Bone journal, July 2019 Alves I, Francisco T, Pinto H, Sousa S, Connor P, Amorim M, Ramos D, Azevedo S, Vandewalle B, Multi_criteria decision analysis of the value of Burosumab for the treatment of paediatric patients with X_Linked Hypophosphatemia in Portugal. Bone Abstracts (2019) 7 P144 | DOI: 10.1530/boneabs.7.P144

Pereira L, Martins L, Alves I, Semião_Santos S, Bento O. 2012. Allergologic evaluation of a dog population in a veterinary Immunoallergology query: what correlates in a canine model. Proceedings of the XXXIII Anual Meeting of the Portuguese Society for Allergology. P21:20. Revista Portuguesa de Imunoalergologia. 2012

Alves I, Pereira MA, Veloso LB, Santos_Mateus D, Santos_Gomes G, Semião S, Martins L. Rastreio preliminar da vuscetibilidade/resistência do Rafeiro do Alentejo à leishmaniose canina. Proceedings do VIII congresso do Hospital Veterinário Montenegro Endocrinologia; II Congresso de Enfermagem. Fevereiro de 2012

Meeting report from the achondroplasia foramen magnum workshop, Austria, 22nd June 2019, Bone journal, July 2019 Multi_criteria decision analysis of the value of Burosumab for the treatment of paediatric patients with X_Linked Hypophosphatemia in Portugal. June 2019

Projects

Research project as doctoral candidate on biomechanical, anthropometric, psycologic and nutritional characterization of adults with achondroplasia, Évora University

Memberships

- Portuguese Society of Humans Genetics European Reference Network for rare bone conditions
- European Registry for rare bone and mineral conditions European Calcified Tissue Society
- EUPATI Portugal

Other Relevant Information I am a patient representative