

Annual Report 2024



**OSTEOARTHRITIS
FOUNDATION
INTERNATIONAL**

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C/ Tuset 19, 3º-2ª · 08006 · BARCELONA

T.: +34 931 594 015

www.oafifoundation.com

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1. PRESENTATION OF THE OAFI FOUNDATION

1.1 Who we are

The **Osteoarthritis Foundation International (OAFI)** is an independent non-profit foundation, based in Barcelona, which was created to prevent, treat and improve the quality of life of people suffering from osteoarthritis, providing them with the necessary tools to manage their problems.

To this end, the foundation's activity is focused on the following activities:

- Raising social awareness of osteoarthritis.
- Improving the quality of life of patients and the prevention of risk groups (the elderly, athletes, postmenopausal women and children).
- Promote osteoarthritis research and improve treatment.

For us, patients are the most important.

1.2 Osteoarthritis, everyone's problem

Osteoarthritis is a degenerative joint disease that affects both the cartilage and the bone and soft tissues of the joint. It causes pain and limits our ability to perform our daily tasks. It already affects **595 million people** worldwide according to The Lancet ¹. **Despite its enormous social impact, osteoarthritis remains an unknown and distant disease for the majority of the population** who associate it exclusively with old age. However, it **affects a very fragmented patient population (elderly people, athletes, women over 45 years of age and young people)** who have very different needs and who find no response beyond a general approach.

¹ Global, regional, and national burden of osteoarthritis, 1990–2020 and projections to 2050: a systematic analysis for the Global Burden of Disease Study 2021, Lancet Rheumatol 2023; 5: e508–22

2. SOCIAL INITIATIVES: DRIVING CHANGE IN THE COMMUNITY

2.1 Solidarity Clinic

Patients with osteoarthritis are a priority for OAFI. That's why we offer free access to patient counseling, especially for those with limited resources. We listen to them, provide guidance, and help them. In 2024, OAFI attended 438 patients between the Barcelona and Madrid clinics, along with 15 patients via video call.

2.2 Patient Support Line

There is a great need for osteoarticular disease patients to receive high-quality information that answers their questions. In 2024, we received 650 phone calls requesting general information about osteoarticular diseases and preventive measures. Medical inquiries were referred to the solidarity clinic, where our specialist doctors attended to them. Additionally, we responded to more than 4,000 emails for the same reasons.

2.3 Early Diagnosis Campaign

Our goal is to bring early diagnosis and prevention of osteoarticular diseases closer to the population by offering on-site tests that are accessible, fast, and effective. Through our mobile unit, we conduct safe, painless evaluations with high predictive value, allowing us to detect risks of osteoarthritis and osteoporosis in advance. In 2024, a total of 317 people participated in this campaign across various locations in Spain.

In the mobile unit, we carry out specialized tests to assess the osteoarticular health of interested individuals. These tests are completely safe, painless, and recognized as screening tools. They include:

- Measurement of height, weight, and body composition using bioelectrical impedance scales.
- Heel (calcaneus) ultrasound densitometry (QUS) to assess bone density.
- Fracture risk calculation based on the FRAX index.
- Identification of pain areas and pain level assessment using the Visual Analog Scale (VAS).
- Evaluation of menopause symptoms through a structured checklist.

Once the tests are completed, the results are analysed at OAFI's Solidarity Clinic, where a personalized report with specific recommendations is prepared. This report is anonymized and sent to the patient via email.



Accessing tests for osteoarthritis and osteoporosis detection through the public healthcare system can take months, sometimes even over a year. Our mobile unit offers a swift and accessible alternative, enabling early evaluation that can make a difference in prevention and treatment. Additionally, we help alleviate the burden on primary care by bringing this service to the communities that need it most.

2.4 Nutrition Workshops

Nutrition workshops are important for promoting healthy, balanced eating habits and serve as a tool for preventing osteoarticular diseases. A total of 297 people attended our online nutrition workshops in 2024:

- The Importance of Protein in Osteoarthritis – February 7, 2024
- Osteoarthritis and Gastrointestinal Health – April 17, 2024
- Online Nutrition Workshop: Emotional Eating – June 11, 2024
- The Keys to an Anti-Inflammatory Diet – October 1, 2024

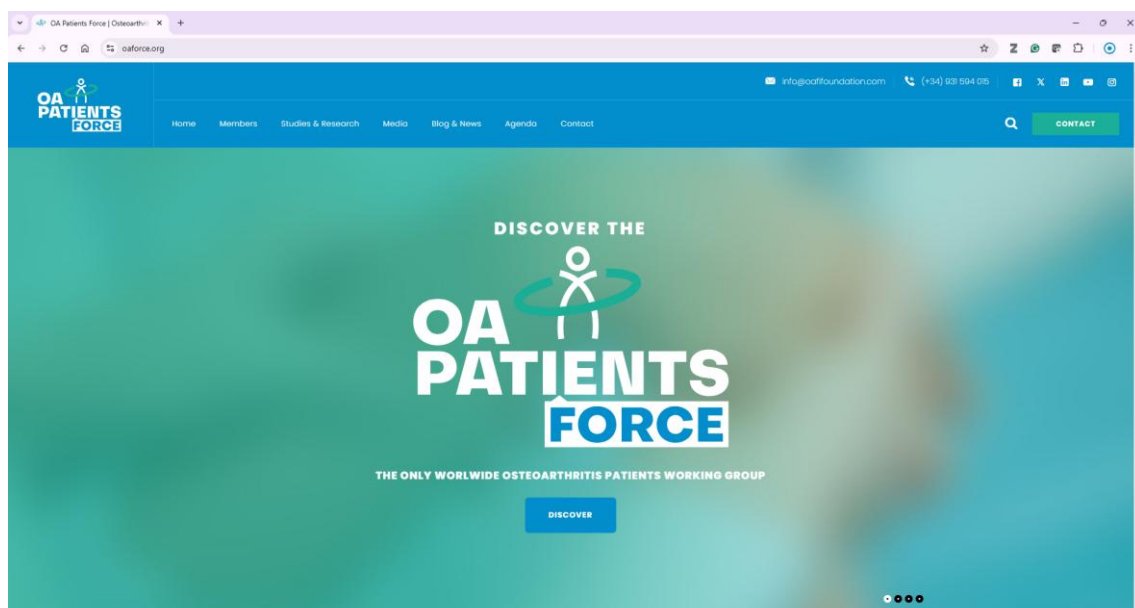
3. TRANSFORMING SOCIETY: STRATEGIES FOR A BETTER FUTURE

3.1 OA Force

OAFI co-leads, together with the Arthritis Foundation (USA), an international working group called the OA Patients Task Force, which includes patient organizations from around the world, such as: the Pan American League of Associations for Rheumatology (PANLAR, Americas), the Portuguese League Against Rheumatic Diseases (Portugal), the French Association for the Fight Against Rheumatism (France), the National Association of People with Rheumatic and Rare Diseases (APMARR, Italy), Arthrose Forum Austria, the General Association of Patients (AGP, Spain), and the Spanish Association for Osteoporosis and Osteoarthritis (AECOSAR, Spain).

Together, these organizations represent over 150 million patients worldwide, working to bring the voices, opinions, needs, and expectations of patients to health authorities, medical and scientific societies, researchers, healthcare professionals, and the industry.

We now have an official logo and corporate website. You can visit us at: www.oaforce.org.



3.2 ARTRO360 Model

OAFI, with the methodological support of the Spanish Society for Healthcare Quality (SECA) and the AECOSAR Association, has created a new healthcare management model called ARTRO360. This model is based on the Model of Care (MoC), which defines how healthcare services should be delivered to individuals according to their needs, with a patient-centered approach. Currently, 35 medical and healthcare organizations support this management model.

ARTRO360 has been developed considering three main areas: active participation of patients and patient organizations, optimization of available resources, and a multidisciplinary approach that includes all stakeholders involved in the healthcare process.

The key features of this model include promoting the participation of patients and healthcare professionals in health policies and research, encouraging patient involvement in their own care and decision-making, reducing waiting times for diagnoses, facilitating access to optimal treatments (both pharmacological and non-pharmacological), considering comorbidities and potential treatment interactions, and raising awareness among administrations and the public about the vital role of patient organizations in the healthcare system.

As part of the ARTRO360 Program, the Patient Support Platform (POC) has been included. This digital tool will help patients navigate the healthcare system and make informed decisions about their care. The platform will offer a variety of services, including:

- **Information and Education:** The patient support platforms can provide information about diseases, treatments, and care options. They can also offer educational resources to help patients better understand their health and how to manage their condition.
- **Emotional Support:** These platforms can create a safe space where patients can share their experiences and emotions with other patients, caregivers, and healthcare professionals.
- **Health Self-Management:** The platforms can offer tools to help patients monitor and manage their health effectively.

We have the support of three key organizations: SEMERGEN, FAECAP, and SECA.

The model has been presented to various regional health authorities, including the Community of Madrid, the Andalusian Regional Government, the Catalan Government, the Basque Government, Cantabria, Asturias, and Murcia.

Currently, we are conducting two pilot tests in Primary Care Centres in Catalonia:

- EAP Gatassa in Mataró (urban environment).
- EBA in Centelles (rural environment).

3.3 OAFI Space

The OAFI SPACE program's main mission is to:



- Reconfigure spaces according to the activities and needs of people with reduced mobility.
- Address the needs of the population to improve their quality of life and support joint health.
- Enhance the quality and safety of the spaces where we live and work.

In 2024, four audits have been conducted, including two nursing homes, one hotel, and one thalassotherapy centre.

3.4 Delphi Multidisciplinary Agreement

The Delphi Multidisciplinary Agreement for the management of patients with osteopenia and fracture risk aims to establish consensus-based recommendations to improve their clinical approach.

It promotes a personalized therapeutic strategy that combines pharmacological treatments with non-pharmacological approaches, such as physical exercise and proper nutrition.

The agreement also includes follow-up and monitoring protocols to adjust interventions according to patient progress. This multidisciplinary approach seeks to prevent fractures, improve patients' quality of life, and ensure efficient use of healthcare resources.

A total of 43 experts from 21 Spanish healthcare organizations participated in the development of this document, achieving 56 high-consensus agreements and 75 consensus agreements.

3.5 We are ASHOKA Fellows

ASHOKA is an organization dedicated to promoting a society where everyone is aware of their power to transform the world and is capable of using it. As a social entrepreneur, OAFI has been recognized as an ASHOKA Fellow. ASHOKA believes in the power of individuals to build a society that can transform itself from the ground up and drive systemic change—structural transformations that are sustainable over time. This social innovation ecosystem enables successful innovations to move beyond local anecdotes and be scaled up globally.





4. EDUCATION AND AWARENESS: STRENGTHENING CONSCIOUSNESS AND SOCIAL COMMITMENT

4.1 International Congress of Osteoarthritis Patients

Every year, OAFI organizes its International Congress of Osteoarthritis Patients. The purpose of this public event is to provide a forum for knowledge exchange and social awareness. The event is aimed at osteoarthritis patients and at-risk groups (elderly individuals, athletes, and postmenopausal women) to help improve their quality of life.

The congress featured participation from health authorities, international experts, patient associations, medical societies, healthcare professionals (pharmacists, physiotherapists, and social workers), and representatives of sports clubs, among others. Scientific publications were presented, roundtable discussions were held to debate osteoarthritis, patients shared their experiences, and the role of medical agencies was addressed.

The event was held in person, with 34 presentations delivered. The videos of the roundtables and short video clips were published on our YouTube Channel in November.



4.2 Educational Workshops

In 2024, we held in-person educational talks at various centers across Spain to raise awareness among the general public about the importance of preventing osteoarthritis and delaying the need for joint replacement through healthy habits and evidence-based treatments.

- The Great Osteoarthritis Myth. Olot – April 3, 2024
- The Great Osteoarthritis Myth. Granollers – May 4, 2024
- Osteoarthritis and Sports: Prevention and Treatment. Bilbao – May 17, 2024
- Osteoarthritis and Joint Health. Sant Esteve de Llémena – May 11, 2024
- Current Perspectives in Osteoarthritis Treatment. Benicàssim – June 7, 2024
- Care for Your Joints: Keys to an Active and Pain-Free Life. Montornès del Vallès – October 31, 2024

- Osteoarthritis and Sports: Prevention and Treatment. Manacor – November 12, 2024
- The Great Osteoarthritis Myth. Centelles – November 19, 2024
- How to Improve Joint Health Through Physical Activity. Bardenas Reales – November 29, 2024
- Sports Practice: Beneficial or Harmful for Joint Health? Bardenas Reales – November 29, 2024



4.4 OAFI Radio and OAFI Sport

OAFI regularly broadcasts two weekly radio and television programs. OAFI Radio is based on the premise that an informed patient is an empowered patient. The program discusses topics related to joint health, medical news, and other subjects of interest to enhance patients' understanding of their conditions and the broader context surrounding them. We always strive for the highest scientific rigor and high-quality contributions. In 2024, a total of 36 episodes of OAFI Radio were broadcast.



OAFI Sport advocates for good sports practices, with a special focus on joint health for all individuals engaged in sports—whether amateur, professional, or elite athletes. Both programs are hosted by Txé Arana and feature Dr. Josep Vergés, CEO and founder of the OAFI Foundation. Additionally, OAFI Sport

includes the participation of Dr. José María Villalón, Head of Medical Services at Atlético de Madrid. In 2024, a total of 30 episodes of OAFI Sport were broadcast.

5. IMPACT IN THE MEDIA: COMMUNICATION, THE FIRST STEP TOWARD HEALTH

Communication plays a fundamental role in promoting health and preventing diseases. Through the media, key messages about healthy habits, disease prevention, access to healthcare services, and awareness of various health-related topics can be disseminated.

5.1 Online Media Impact

Website:

- Active users: 28k
- Session duration: 2 min 33 sec

Instagram:

- Followers: 2,364
- Reach: 80.3k

Twitter:

- Followers: 1,964

YouTube:

- Subscribers: 73,190
- Views: 1,577,409
- Impressions: 6.9M

LinkedIn:

- Followers: 1,139
- Impressions: 20.3k

Facebook:

- Followers: 1,866
- Reach: 19k

5.2 Offline Media Impact

192 Media Appearances in 2024. We have expanded our coverage and improved the quality of our media impact. Our presence has been featured in major outlets such as Tot És Mou, La Razón, RTVE, La Sexta, El Periódico, La Vanguardia, Telecinco, among others. Additionally, 12 press releases were sent throughout the year.

6. R&D IN OSTEOARTHRITIS AND JOINT HEALTH: INNOVATION FOR WELL-BEING

At OAFI, we work nationally and internationally in the medical-scientific field, developing studies, R&D projects, clinical trials, as well as dissemination and training initiatives. Our goal is to improve the quality of life of osteoarthritis patients.

We place the patient at the center of the disease, ensuring they have a voice and are heard. Below is a summary of our scientific publications:

Study Using Nominal Group Technique to Assess and Better Understand User Needs in a Well-being Program

This program was based on four pillars of well-being: nutrition, physical exercise, emotional health, and sleep, aiming to help users incorporate healthy habits into their daily routine to preserve their health, functionality, and quality of life in the long term.

A total of 13 patients participated in the field test (11 women, 2 men, average age: 64 years), all with osteoarthritis, and 6 also diagnosed with osteoporosis, among other comorbidities. Participants came from Madrid, Catalonia, Andalusia, Aragon, and Castilla-La Mancha.

The study concluded that hygienic-dietary measures have a direct impact on health, and the program facilitated self-care and the adoption of healthy habits.

Expert Consensus: Recommendations for the Prevention of Fragility Fractures.

Published in **BSJ PLUS** (ISBN 978-84-09-59424-5, 2024). Experts from twenty-two scientific societies are going to present a consensus document on the prevention of fragility fractures. The document, presented at the 7th Annual Meeting of the National Register of Hip Fractures (RNFC) held in Madrid and in which the Spanish Society of Geriatrics and Gerontology (SEGG) will participate, includes two points with the main recommendations of these experts. Campaigns, scientific research or clinical practice or the early detection of fragility are some of the topics covered.

Collaboration in Books on Health and Well-being

OAFI has also contributed to books focused on patient care, including:

- Self-care in People with Pain: Review and Support.
- Doctor-Patient Relationship Manual: Authorship and Support.
- Transition in Rheumatic Diseases: Support.
- White Paper: INTERPORC – White Pig Meat.



Osteoarthritis white book

This document comprehensively addresses the impact, management and challenges associated with osteoarthritis, a chronic disease that primarily affects the joints. This report aims to raise awareness of the magnitude of this pathology and improve its non-pharmacological and pharmacological approach.

7. SCIENTIFIC DISCLOSURE: COMMUNICATING ADVANCES IN JOINT HEALTH

Scientific dissemination of advances in joint health is essential to inform the public about new discoveries, treatments and techniques that can improve the quality of life of people suffering from diseases related to the joints. Below are the congresses in which the OAFI Foundation has participated in 2024:

- XXIII International Theoretical and Practical Course on knee pathology. Madrid (Spain). 25-27 January 2024.
- V Congress on Dependency and Health. Madrid (Spain). 19-21 February 2024.
- IV Articulating Sports Congress. Madrid (Spain). 6-8 March 2024.
- Isokinetics Conference. Madrid (Spain). 11 April 2024.
- Great Fair. L'Hospitalet del Llobregat (Spain). 29-31 May 2024.
- EULAR. Vienna (Austria), 12-15 June 2024.
- XII ACES Conference – The patient's experience as the axis of change. Barcelona (Spain). 13 June 2024.
- 46th SEMERGEN National Congress. Bilbao (Spain). 2-5 October 2024.
- VI Architecture, Engineering and Health Symposium. Barcelona (Spain). 16 October 2024.
- 8th OAFI Congress. Barcelona (Spain). 23-25 October 2024.
- IV Arthritis SER Course. Madrid (Spain). 8-9 October 2024.
- IdISBa Seminar - Innovation in joint health: projects driven by and for patients. Palma (Spain). 11 November 2024.
- XXIII CEMTRO Clinical International Symposium. Madrid (Spain). 14-16 November 2024.

Communications at Conferences

- SAMEM - Health and Medicine for Women, Osteoporosis Observatory. 14 February 2024.
- IV Congress "Articulating Sport". Vitality + Program to Improve Well-being in 360° Nominal Group for Validation by OAFI-*AECOSAR. 6 March 2024.
- UCM - III International Congress on Communication and Health. Communication in the Health Field: The Patient's Perspective. 25 April 2024.
- SER – 50th National Congress of the Spanish Society of Rheumatology. Nominal Group.
- AFLOAT the process of quitting smoking. 7 May 2024.
- ADEFARMA Work Edition 2024. Patient's perspective on the service provided by Community Pharmacy in dependency. 8 May 2024.
- XIII National SEDISA Conference. 22 May 2024.
 - Validation of a telematic patient support program.
 - Antimicrobial resistance: the next pandemic of the 21st century?

- XIII SEAUS Symposium. Nominal Group OAFI-*AECOSAR for AFLOAT the process of quitting smoking. 23 May 2024.
- Reflection Day - Pharmaceutical Poverty Observatory. Treatment adherence and pharmaceutical poverty. 13 June 2024.
- 6th International Congress and 51st National SocioDrogAlcohol Conference. Nominal Group OAFI – AECOSAR for AFLOAT the process of quitting smoking. 26 September 2024.
- III Rheumatos Foundation Congress. 26 September 2024.
 - Osteoarthritis, a "tsunami" approaching.
 - Osteoporosis: Prevention and Treatment.
- FUINSA. II Symposium on Patients and Access. Evaluation in the Autonomous Communities. 9 October 2024.
- SET National Pain and Physiotherapy Congress. 1st Consensus on Generative AI in Pain. 19 October 2024.
- 8th OAFI Congress. 23-25 October 2024.
 - Osteogenesis: Multidisciplinary DELPHI Consensus.
 - Barometer of Chronic Pain Associated with Osteoporosis.
- IV SEMDOR Congress. Quitting Smoking in Patients with Osteoarticular Pathology. Challenges and Proposals. 25 October 2024.

Articles in Socio-health Journals

- Global Health: OAFI Space.
- NME No. 185: Benefits of Animal-Assisted Therapy in Elderly Patients. 31 January 2024.
- NME No. 188: Early Diagnosis and Prevention. A Measure Within Our Reach. 15 March 2024.
- NME No. 191: Validation of Telematic Support for Patients. 30 April 2024.
- NME No. 194: Facing the Process of Quitting Smoking. 14 June 2024.
- NME No. 197: Physiological Resolution of Inflammation. 16 September 2024.
- NME No. 201: Patients Move the World: OA Patients Force. 15 November 2024.
- SEAUS No. 29: Multidisciplinary Consensus on the Approach to Osteopenia. December 2024.

Docuseries: TRIANKLE:

“Regenerative Therapy for Ankle Injuries: The Future of Bio-printing”

Discover the frontier of regenerative medicine. This documentary series explores the latest advances in regenerative medicine, with a special focus on bioprinting and its revolutionary potential for the treatment of ankle injuries. Through the

voices of experts, we delve into biomechanics, tissue engineering, and preclinical studies that are shaping the future of joint regeneration.

Episode 1: <https://youtu.be/hyjd3l2x10e>

Episode 2: <https://youtu.be/oszh4wkrkxi>

This series offers a rigorous scientific perspective alongside testimonies from those who could benefit from these advancements. TRIANKLE is a project funded by the Horizon 2020 Programme of the European Union.

8. FINANCIAL STATEMENTS

INCOME STATEMENT (IN EUROS)	2024
1. Ordinary Income	584.129,35
a) Sales and provision of services	196.057,70
b) Income received on a regular basis	0,00
c) Income from promotions, sponsors and collaborations	166.100,00
d) Subsidies, donations and bequests received in the fiscal year	221.971,65
2. Subsidies granted and other expenses	0,00
a) Subsidies granted	0,00
b) Expenses for collaborations and for acting as member of the board of directors	0,00
3. Variation in stocks of finished and semi-finished goods	0,00
4. Work carried out by the entity for its assets	0,00
5. Supplies	-84.478,96
6. Other operating income	138,34
a) Income from lease	0,00
b) Other income from accessories and other current activities	138,34
c) Awards	0,00
7. Wage and Salary expenses	-371.453,27
8. Other Operating Expenses	-165.772,44
a) External Services	-165.680,79
a1) Research and development	0,00
a2) Lease and fees	-27.003,40
a3) Repairs and maintenance	-26,98
a4) Independent professional services	-59.287,25
a5) Transport	0,00
a6) Insurance premium	-981,52
a7) Banking services	-1.266,67
a8) Advertising, promotion and public relations	-7.251,06
a9) Representation expenses	-13988,62
a10) Supplies	-2.734,61
a11) Other services	-39.063,82
a12) Travel and accommodation allowances	-13.792,00
a13) Non-deductible expenses	-284,86
b) Taxes	-91,65
c) Losses, impairment and variation of provisions for operations of the activities	0,00
d) Other operating expenses	0,00
9. Depreciation expense	-3263,54
10. Subsidies, donations and bequests transferred to income in the fiscal year	0,00
11. Surplus provisions	0,00
12. Deterioration and result due to alienation of fixed assets	0,00
13. Other results	0,00
I) GROSS OPERATING PROFIT (1+2+3+4+5+6+7+8+9+10+11+12+13)	-40.700,52
14. Interest revenue	202,02
15. Interest expense	0,00
16. Reasonable value variation on financial instruments	0,00
17. Exchange rate differences	0,00
18. Deterioration and result due to alienation of financial instruments	0,00
II) FINANCIAL RESULT (14+15+16+17+18)	202,02
III) INCOME BEFORE TAXES (I+II)	-40.498,50
19. Income tax	0,00
IV. NET PROFIT (III + 19)	-40.498,50

BALANCE SHEET (IN EUROS)

ASSETS	2024
A) NON-CURRENT ASSETS	12.384,54
I. Intangible assets	0,00
III. Tangible fixed assets	7060,37
V. Long-term investments in companies and entities of the group and associates	0,00
VI. Long-term financial investments	3580,00
VII. Deferred tax assets	1744,17
B) CURRENT ASSETS	233.356,22
I. Stocks	0,00
II. Users, Sponsors and debtors of activities and other accounts receivable	83.604,14
1. <i>Users and debtors from sales and provision of services</i>	83604,14
2. <i>Debtors, entities of the group and associates and other related parties</i>	0,00
3. <i>Sponsors</i>	0,00
4. <i>Other debtors</i>	0,00
5. <i>Staff</i>	0,00
6. <i>Assets for current tax and other credits with public administrations</i>	0,00
7. <i>Founders and partners for pending disbursements</i>	0,00
III. Investments in short-term companies and group entities and associates	0,00
IV. Short-term financial investments	0,00
V. Short-term accruals	397,50
VII. Cash and other equivalent liquid assets	149.354,58
TOTAL ASSETS (A + B)	245.740,76

BALANCE SHEET (IN EUROS)

LIABILITIES	2024
A) SHAREHOLDERS' EQUITY	198.314,75
A1) Capital Stock	180.053,43
I. Endowment funds or social funds	30.000,00
1. Endowment funds or social funds	30.000,00
2. Endowment funds or social funds pending disbursement	0,00
II. Special funds	190.551,93
III. Retained earnings from previous years	0,00
IV. Surpluses pending application in statutory activities	0,00
V. Retained earnings from last year	-40.498,50
VI. Contributions to compensate losses	0,00
A-2) Subsidies, donations and bequests received and other adjustments	18.261,32
1. Official capital subsidies	18.261,32
2. Capital donations and bequests	0,00
3. Other grants, donations and bequests	0,00
4. Fiscal revenues to be distributed	0,00
B) NON-CURRENT LIABILITIES	0,00
I. Long-term provisions	0,00
II. Long term debts	0,00
1. Debts with credit institutions	0,00
2. Other long-term debts	0,00
III. Long-term debts with entities of the group and associates	0,00
IV. Deferred tax liability	0,00
V. Long-term accruals	0,00
C) CURRENT LIABILITIES	47.426,01
I. Short-term provisions	0,00
II. Short term debts	2.706,15
III. Short-term debts with entities of the group and associates	0,00
IV. Creditors for activities and other accounts payable	44.719,86
1. Suppliers	-503,14
2. Creditors	45.223,00
3. Staff (salaries pending payment)	0,00
4. Liabilities for current taxes and other debts with public administrations	0,00
5. Down payments of users	0,00
VII. Short-term accruals	0,00
VIII. Holder of the Operation	0,00
TOTAL LIABILITIES (A + B + C)	245.740,76