

Strategy 2026-2030

A unified strategy for a stronger future: One EBMT



One EBMT:

Scientifically led
Digitally enabled
Operationally efficient

Strategic Framework

5 Pillars



**Scientific
Leadership
& Innovation**



**Data & Digital
Transformation**



**Education
& Community
Engagement**



**Global
Outreach
& Equity**



**Organisational
Excellence**



Scientific Leadership & Innovation

Pillar 1



Objectives

Strengthen EBMT's role as a scientific authority

Accelerate clinical and translational research

Support emerging therapies

Key Focus Areas

Structured Working Parties (disease-focused vs cross-functional)

High-impact studies and trials

Guidelines and harmonisation

Working Party Chairs focused on science



EBMT Strategy

Data & Digital Transformation

Pillar 2



Objectives

Build a world-leading registry for transplantation, cellular and gene therapies

Enable real-time, high-quality data insights

Equip ourselves with digital solutions in line with our business needs

Key Focus Areas

AI-ready infrastructure

Data quality and interoperability

Dashboards for centres and partners

Project Management Office lead study prioritisation



EBMT Strategy

Education & Community Engagement

Pillar 3



Objectives

Become a leading provider of education in the field

Engage multidisciplinary global community

Key Focus Areas

Digital learning and certification opportunities

Hybrid annual meeting

Mentorship programmes

Inclusive engagement targeting nurses and young professionals



Global Outreach & Equity

Pillar 4



Objectives

Reduce disparities in access to transplantation, cellular and gene therapies

Expand EBMT's global footprint

Key Focus Areas

Partnerships with low-to-middle income countries

Capacity building and training

Regulatory advocacy (SoHO 2027)

Patient and donor engagement



Organisational Excellence

Pillar 5



Objectives

An efficient, agile and sustainable organisation

Strong governance and financial resilience

Enable scientific leadership through streamlined processes

Key Focus Areas

Simplified operations

Centralised Project Management
Office processes

Clear governance structures

Digitalisation and compliance

Strategy 2026-2030

Overview



Scientific Leadership & Innovation

Objectives

- Strengthen EBMT's role as a scientific authority
- Accelerate clinical and translational research
- Support emerging therapies

Key Focus Areas

- Structured Working Parties (disease-focused vs cross-functional)
- High-impact studies and trials
- Guidelines and harmonisation
- Working Party Chairs focused on science



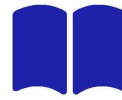
Data & Digital Transformation

Objectives

- Build a world-leading registry for transplantation, cellular and gene therapies
- Enable real-time, high-quality data insights
- Equip ourselves with digital solutions in line with our business needs

Key Focus Areas

- AI-ready infrastructure
- Data quality and interoperability
- Dashboards for centres and partners
- Project Management Office lead study prioritisation



Education & Community Engagement

Objectives

- Become a leading provider of education in the field
- Engage multidisciplinary global community

Key Focus Areas

- Digital learning and certification opportunities
- Hybrid annual meeting
- Mentorship programmes
- Inclusive engagement targeting nurses and young professionals



Global Outreach & Equity

Objectives

- Reduce disparities in access to transplantation, cellular and gene therapies
- Expand EBMT's global footprint

Key Focus Areas

- Partnerships with low-to-middle income countries
- Capacity building and training
- Regulatory advocacy (SoHO 2027)
- Patient and donor engagement



Organisational Excellence

Objectives

- An efficient, agile and sustainable organisation
- Strong governance and financial resilience
- Enable scientific leadership through streamlined processes

Key Focus Areas

- Simplified operations
- Centralised Project Management Office processes
- Clear governance structures
- Digitalisation and compliance

Driven by Science Dedicated to Patients

Barcelona | Leiden | Paris

