

# Resource Summary Report

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## ITERA Life - Sciences

RRID:SCR\_008758

Type: Tool

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### Proper Citation

ITERA Life - Sciences (RRID:SCR\_008758)

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### Resource Information

**URL:** <http://www.itera-ls.org/>

**Proper Citation:** ITERA Life - Sciences (RRID:SCR\_008758)

**Description:** A forum for scientists specialized in stem cells, tissue engineering and regenerative medicine. The international board of the ITERA Life-Sciences Forum is composed of researchers and physicians from universities, university hospitals, stem cell and research institutes and biotechnological companies. The annual international ITERA Life-Sciences Forum workshop is dedicated to the latest developments in stem cell research. Cryo-Save, Europe's leading provider of stem cell banks, is a founding member of ITERA and sponsors the yearly workshops with an unrestricted educational grant. Members of ITERA Life-Sciences are participating members in three EU-Framework projects: e.a. CRYSTAL and HEPADIP and were recently awarded the HYPERLAB project. The IWT (Agency for Innovation by Science and Technology) recently confirmed that ITERA members will be involved in the HEPSTEM project with participating groups from the Flemish Universities and one research group (KUL, UGENT, VUB and IMEC). ITERA Life Sciences Forum has created this networking to share the knowledge of the academic world with the knowledge of small and middle sized enterprises (SME's), with the aim to participate in the Framework programs of the European Union. At the third Workshop in Maastricht (25-26 October 2007) we asked some opinion leaders who participated to explain their actual vision about stem cells of the cord, cord blood and placenta. The videos on what they had to say are available.

**Abbreviations:** ITERA

**Synonyms:** International Tissue Engineering Research Association Life - Sciences Forum, ITERA Life - Sciences Forum

**Resource Type:** data or information resource, portal, workshop, training resource, video resource, organization portal

**Keywords:** tissue engineering, regenerative medicine, cell therapy, umbilical cord blood, stem cell, mesenchymal stem cell, hematopoietic stem cell, umbilical cord stem cell

**Funding:** European Union

**Resource Name:** ITERA Life - Sciences

**Resource ID:** SCR\_008758

**Alternate IDs:** nlx\_144000

**Record Creation Time:** 20220129T080249+0000

**Record Last Update:** 20260806T054505+0000

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## Ratings and Alerts

No rating or validation information has been found for ITERA Life - Sciences.

No alerts have been found for ITERA Life - Sciences.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.