


SMEs go Health

**Practical guide for use of
SMEsgoHealth website for finding
suitable partner searches and profiles
at www.smesgohealth.org**

There are 2 ways for finding relevant project partner searches and/or profiles of companies /researchers:

1. ***Automatic Matchmaking service*** generated by the system;
2. ***Manual Partner or Project searches*** carried out by you

The main rules:

1. Insert your *company/research institution profile* at website: www.smesgohealth.org
2. Information on you *contact details aren't sufficient for* project partner searches! You need to provide information about your research activities and capacities (keywords, expertise, Health topics, etc)  ***fill profile form!***
3. Choose ***Health Call Topics (max 5)*** you are interested in – compulsory for using *Automatic Matchmaking service!*

And now you are ready to perform project partner searches and/or profiles of companies/researchers!

- Since the first Virtual Brokerage Event, a new ***Automatic Match Making service*** has been in use in the SGH public website. ***The service is available to all of those who register a profile or a partner search:***



SMEs go Health offers an advanced Match Making service! New

Want to find open partner searches that fit your profile quickly and easily - and vice-versa?

See our new, automatic Match Making service!

How the Automatic Matchmaking system works?

- Let's go step by step in next slides

Step-by-step procedure

1. Log in or register as a new user



Menu:

- › Home
- › About the Initiative
- › 7th Framework programme
- › News
- › Events
- › Use our partner search service
- › Success Stories
- › Contact us
- › Project coordination
- › Useful Links
- › Related Initiatives
- › Xtranet

Authentication form

To access the project database, your registration is required.
If you already registered, please use the form behind to access protected pages

› **If you did not register yet, please click here to do it now...**

Your Email:

Your Password: > password forgotten? Click here...

Retain my password on this computer

User menu

- › [Click here to login](#)

Latest News:

- 1 The Commission publishes the proceedings of the Workshop "SMEs in Health, opportunities during and after participation in EU funded projects"
- 2 more news

› Watch the Video Testimonies

Upcoming Events:

- 1 06/03/2008 - SYNERGY meeting
- 2 08/03/2008 - RARE DISEASES: CHANNELS AND TRANSPORTERS
- 3 10/03/2008 - SMEs go Health - Information and Training Workshop on 7th EU Framework Programme
- 4 10/03/2008 - World Health Care Congress Europe 2008
- 5 12/03/2008 - BioSquare 2008

Enter your profile

Enter your partner search

Find your

Step-by-step procedure

2. Edit your profile, edit/add a partner search, see the results of match making



The screenshot shows the SMEs go Health website interface. At the top, there is a navigation bar with the SMEs go Health logo and a graphic of people and stars. Below the navigation bar, the main content area is divided into several sections:

- Menu:** A list of links including Home, About the Initiative, 7th Framework programme, News, Events, Use our partner search service, Success Stories, Contact us, Project coordination, Useful Links, Related Initiatives, and Xtranet.
- Profile & projects:** The main section, containing:
 - Enterprise / researcher profile:** A section with a description and a link to "Click here to edit your profile" (indicated by a yellow arrow).
 - Partner search:** A section with a description and a link to "Find related enterprises / researchers profiles (Match Making)" (indicated by a yellow arrow).
 - + Add a partner search:** A link to add a new partner search (indicated by a yellow arrow).
- User menu:** A section showing the user is connected as "Ms Maunula" and provides links for Profile & Partner searches, Search in the database, Personal information, and End Session.
- Latest News:** A section with two news items, the first of which is about the Commission publishing the proceedings of a workshop.
- Upcoming Events:** A section with three events listed, including SYNERGY meeting, RARE DISEASES: CHANNELS AND TRANSPORTERS, and SMEs go Health - Information and Training Workshop on 7th EU.

At the bottom of the page, there are three small images with text: "Enter your profile", "Enter your partner search", and "Find your".

Step-by-step procedure

NOTE: In order to generate a match-making list, some interesting Call Topics must be defined in the profile/partner search



Menu:
› Home
› About the Initiative

Edit your Enterprise / Researcher Profile

User menu
Connected as:
Ms Maunula

Call Topics

Topics of interest for the next FP7 HEALTH Call(s)

The number of selection is limited to a max of 5 call topics.

- 1. Bio-technology, generic tools and medical technologies for human health**
 - 1.1. High-throughput research
 - 1.2. Detection, diagnosis and monitoring
 - 1.3. Predicting suitability, safety and efficacy of therapies
 - 1.4. Innovative therapeutic approaches and interventions
- 2. Translating research for human health**
 - 2.1. Integrating biological data and processes: large-scale data gathering, systems biology
 - 2.2. Research on the brain and related diseases, human development and ageing
 - 2.3. Translational research in major infectious diseases: to confront major threats to public health
 - 2.4. Translational research in other major diseases (Cancer; Cardiovascular disease, Diabetes and obesity, Rare diseases, Other chronic diseases)
- 3. Optimizing the delivery of health care to European citizens**

Step-by-step procedure

3. See the generated match making list, choose the relevant/unrelevant ones and contact the interesting ones

Menu:

- > Home
- > About the Initiative
- > 7th Framework programme
- > News
- > Events
- > Use our partner search service
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- > Xtranet



Enter your profile



Enter your partner search



Find your project partners



Print this page

Match Making

Profile match making - related Partner Searches

> [Click here to select more partner searches from the database](#)

Here is the list of partner searches related to your Profile (linked by Topics)
The records in this list have been **added by you** or by the **Partner Searches responsables**

✓ Relevant Partner Searches

Partner Search (Click the title for details)

Partner Search (Click the title for details)	Contact Date / By (click for details)
Austria - Cell monitoring in microfluidic bioreactors with integrated optical sensors (ID 251) (...) mark as NOT relevant	23/07/2007 you
Denmark - Development of high throughput genomics microfluid platform (ID 269) (...) mark as NOT relevant	23/07/2007 you
Israel - Rapid Prion Sensor (ID 10) (...) mark as NOT relevant	23/07/2007 you
Israel - High throughput protein structure determination (ID 76) (...) mark as NOT relevant	23/07/2007 you
Israel - Nuclear (Molecular) Imaging of Breast Cancer (ID 80) (...) mark as NOT relevant	23/07/2007 you
Israel - Transrectal nuclear (molecular) imaging of primary prostate cancer for early detection (ID 81) (...) mark as NOT relevant	23/07/2007 you
Israel - SugarWatch (ID 85) (...) mark as NOT relevant	23/07/2007 you
Israel - Modulation of apoptosis in cancer (ID 91) (...) mark as NOT relevant	23/07/2007 you

User menu

Connected as:
Mrs MAUNULA

- > Profile & Partner searches
- > Search in the database
- > Personal information
- > End Session

Latest News:

- > SMEs go Health Information and Training Session at international conference "Baltic Dynamics'07", Riga, Latvia
- > more news

Upcoming Events:


- > 27/08/2007 - EMBO workshop: RNA viruses - replication, evolution and design
- > 13/09/2007 - International Information and Training Workshop on the 7th EU-Framework Programme for Research and Technological Development
- > 16/09/2007 - "Symbiosis" organised by the EFBC RED consortium
- > 24/09/2007 - 5th Austrian Proteome Research Symposium

4. Send an automatic email to the interesting profile

Menu:

- › Home
- › About the Initiative
- › 7th Framework programme
- › News
- › Events
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- › Success Stories
- › Contact us
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- › Related Initiatives
- › Xtranet

Health



Match Making - Contact form

Match Making - Contact form

Match making details

Enterprise / researcher profile	EUROTOP - Belgium
Partner search	Xtranet Organisation in Belgium
Relevant	✓
Link Created by	Partner search
Created On	28/02/2008 10:11:45
Contact date:	--
Contact by:	

Send a contact request by E-mail

Check this box to send an E-mail to the related Profile.
The Profile' owner will receive your coordinates to contact you back...
> [Click here to preview this E-mail](#)

Feel free to leave any comments for the national expert.

Type any new comments here:

User menu

Connected as:
Ms Maunula


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- ▶ 08/03/2008 - RARE DISEASES: CHANNELS AND TRANSPORTERS
- ▶ 10/03/2008 - SMEs go Health - Information and Training Workshop on 7th EU Framework Programme
- ▶ 10/03/2008 - World Health Care Congress Europe 2008



Enter your profile



Enter your partner search



Find your project partners

SMEs go Health

Dear Madam/Sir,

I have selected your [Partner Search](#) as potentially interesting in my search of partners to participate in a FP7 Research project under FP7 Health/LifeScience through the SMEs Go Health database at www.smesgohealth.org

You will find my own Profile here:

<http://www.smesgohealth.org/common/SearchProfiles.asp?ProfileID=2179>.

[Click here to see the details of this contact request.](#)

Should you be interested to further discuss potential collaboration, please do not hesitate to contact me.

Best regards

Ms Diana Krievina

Latvian Technological Center

Aizkraukles Str.21

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If the profile is interested s/he
can contact you

How the Manual Partner or Project Search works?

- **Let's go step by step in next slides**

1. Log in or register as a new user
2. Go to option – find your project partners

Menu:

- > Home
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- > Use our partner search service
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- > Xtranet

- > Watch the Video Testimonies



Enter your profile



Enter your partner search



Find your project partners

Use our partner search service

After your registration you can use our partner search service as follows:

Enter your profile



Interested in participation in EU research projects within the 7 th EU-Framework?

Present your companies or research institutes research field and expertise through filling the proposed profiling form! Your profile will be entered into the SMEs go Health database. This will contribute to increase your international visibility and support you to find European research partners.

Fill the profiling form

Enter your partner search



Are you a coordinator or an active participant of a research consortia preparing a project proposal for an open call in the 7 th Framework Programme and look for SME partners ?

Are you are a coordinator or an active participant of an already running FP7 project and would like to integrate a SME partner on a later stage of your project?

The SMEs go Health initiative can help you to find a suitable and competent SME:

Fill the partner search form

Find your project partners



The SMEs go Health database offers both profiles of SMEs and research institutes interested in becoming involved in FP7 research projects as well as partner searches of research consortia looking for SME partners.

Search in the database & Find your project partners

User menu

- > [Click here to login](#)

Latest News:

- > The Commission publishes the proceedings of the Workshop "SMEs in Health, opportunities during and after participation in EU funded projects"
- > more news

Upcoming Events:

- > 21/02/2008 - Match2BioSME coaching workshop
- > 08/03/2008 - RARE DISEASES: CHANNELS AND TRANSPORTERS
- > 10/03/2008 - SMEs go Health - Information and Training Workshop on 7th E Framework Programme
- > 10/03/2008 - World Health Care Congress Europe 2008
- > 12/03/2008 - BioSquare 2008
- > more events



3. Choose – search for Enterprise/Research profile or Find a Partner search, depending on your needs.

Menu:

- > Home
- > About the Initiative
- > 7th Framework program
- > News
- > Events
- > Use our partner search service
- > Contact us
- > Useful Links
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- > Related Initiatives
- > Xtranet



Enter your profile



Enter your partner search



Find your project partners



Print this page

Search in the database

> Search for an Enterprise's or Researcher's profile

> Find a Partner search

The SMEs go Health database offers both profiles of SMEs and research institutes interested in becoming involved in FP7 research projects as well as partner searches of research consortia looking for SMEs partners.

Search for an Enterprise's or Researcher's profile

Organisation type:

- Research Organisation & Universities
- Companies & Enterprises
- Individual
- Other

Search in SMEs organisations? Yes No No Importance

Keywords

Call Topics:

Topics of interest for the next FP7 HEALTH Call(s)

Country:

Display all countries

Search now

Search by ID:



User menu

Connected as:
Ms Krievina

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Latest News:

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Upcoming Events:

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- > 24/09/2007 - 5th Austrian Proteome Research Symposium
- > 25/09/2007 - Bioforum 2007
- > 26/09/2007 - EURO BIO 2007

4. You choose - Find a Partner search
5. Indicate, which project types
6. Keywords – compulsory!
7. Indicate Topics for next Health Call, you are interested in
8. Procedure to Search option

[more events](#)

Find a Partner search

search for Planned for submission Running project No Importance

Project type:

- | | |
|--|---|
| <input type="checkbox"/> Large-scale integrating collaborative project | <input type="checkbox"/> Small or medium-scale focused research collaborative project |
| <input type="checkbox"/> Targeted to SMEs | <input type="checkbox"/> Network of Excellence |
| <input type="checkbox"/> Coordination and Support Action | <input type="checkbox"/> Research for the benefit of SMEs |
| <input type="checkbox"/> Other (Marie Curie Actions, ERA-NET...) | |

Keywords

cancer

Call Topics:

Topics of interest for the next FP7 HEALTH Call(s)

Country:

Display all countries

Search now

Search by ID:

9. Your search results → detailed information about projects, which are looking for partners!

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 Enter your profile

 Enter your partner search

 Find your project partners

Search results

17 records founds - Page 1/6 - Click the  to expand information boxes

Pages [1](#) | [2](#) | [3](#) | [4](#) | [5](#) | [6](#) |

 [Click here to search again](#)  [Export your search results](#)

Nuclear (Molecular) Imaging of Breast Cancer

Partner Search ID: 80

Acronym: Breast Nuclear Imaging

Project Type:

Small or medium-scale focused research collaborative project

Status: Planned for submission 

Keywords: Functional Molecular Imaging; Scintimammography; Breast Cancer Diagnosis

Project Description: 

Breast cancer is the leading cause of cancer death among women worldwide with one of eight women developing breast cancer some time during her life. Breast cancer is widely screened with mammography every 1-2 years in women aged 40 and older. While mammography is a well-established technique and has widespread clinical acceptance, the sensitivity of mammography is 85% and decreases to <70% in patients with dense breasts. In addition, mammography has a low specificity of 20-35% leading to a large number of unnecessary biopsies and consequently, the formation of radio dense scar tissue contributing to uncertainties in future mammography scans.

At least 25% of women have dense breasts which are difficult to image radiographically. Scintimammography (nuclear imaging of the breast) is a beneficial adjunct for breast cancer diagnosis given that its accuracy is not affected by breast density. Despite this, scintimammography has not been well adopted in the radiology community due to technological and ergonomical limitations associated with conventional gamma cameras. While a sensitivity of 85% and a specificity of 87% may be achieved in lesions >10mm, the sensitivity significantly decreases with lesions <10mm.

Spectrum Dynamics' BroadView™ core technology will be employed in a product tailored for scintimammography that will provide the same familiar views as standard mammography. Spectrum Dynamics technology provides the increased sensitivity and resolution required to image tumors as small as 3mm in size. By providing a system with high sensitivity and mammography compatible views, nuclear imaging of the breast should be easily accepted as an adjunct for all patients with positive mammography findings. This, in turn, would potentially significantly decrease the number of patients sent to biopsy resulting in a potential annual savings to the healthcare payer industry ranging from \$100 Million to \$400 Million.

User menu

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- ▶ more events



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☐ Call Topics

- HEALTH-2007-1.1-4: SME-driven collaborative research projects for developing tools and technologies for high-throughput research



☐ Project Details

Call references: Call 2nd

Main Research Areas:

1. BIOTECHNOLOGY, GENERIC TOOLS AND MEDICAL TECHNOLOGIES FOR HUMAN HEALTH
1.1. HIGH-THROUGHPUT RESEARCH



☐ Profile of SME sought

Role: technology development, demonstration

Country / region: Any

Start of Partnership: start-up phase

Expertise required:

Breast **cancer**-specific molecular tracer development; Radiologist/ Nuclear Medicine Specialist.



☐ Contact information

Ms. Dalia Dickman

Spectrum Dynamics - dept: Clinical Affairs
2 Haetgar Street, Carmel Building, P.O. Box 2026
39120 Tirat HaCarmel (Israel)

Email: daliad@spectrum-dynamics.com

phone: +972-4-858-0774 - fax: +972-4-858-0776

website: www.spectrum-dynamics.com

10. You can export information and save to file

Menu:

- › Home
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- › Use our partner user links
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Enter your profile



Enter your partner search



Find your project partners



Print this page

Search results

17 records founds - Page 1/6 - Click the  to expand information boxes

Pages [1](#) | [2](#) | [3](#) | [4](#) | [5](#) | [6](#) |

 [Click here to search again](#)  [Export your search results](#)

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Breast cancer is the leading cause of cancer death among women worldwide with one of eight women developing breast cancer some time during her life. Breast cancer is widely screened with mammography every 1-2 years in women aged 40 and older. While mammography is a well-established technique and has widespread clinical acceptance, the sensitivity of mammography is 85% and decreases to <70% in patients with dense breasts. In addition, mammography has a low specificity of 20-35% leading to a large number of unnecessary biopsies and consequently, the formation of radio dense scar tissue contributing to uncertainties in future mammography scans.

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