

- Development and Implementation of European Standards on Prevention of Occupational Skin Diseases (**StanDerm**)

Working Group 5: Knowledge Dissemination



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Development of good practice models to disseminate the knowledge through open access databases including e-learning, on e.g.:

risk assessment
(REACH)

identifying
susceptible
individuals

allergen
surveillance

exposure
assessment

diagnostics

therapy

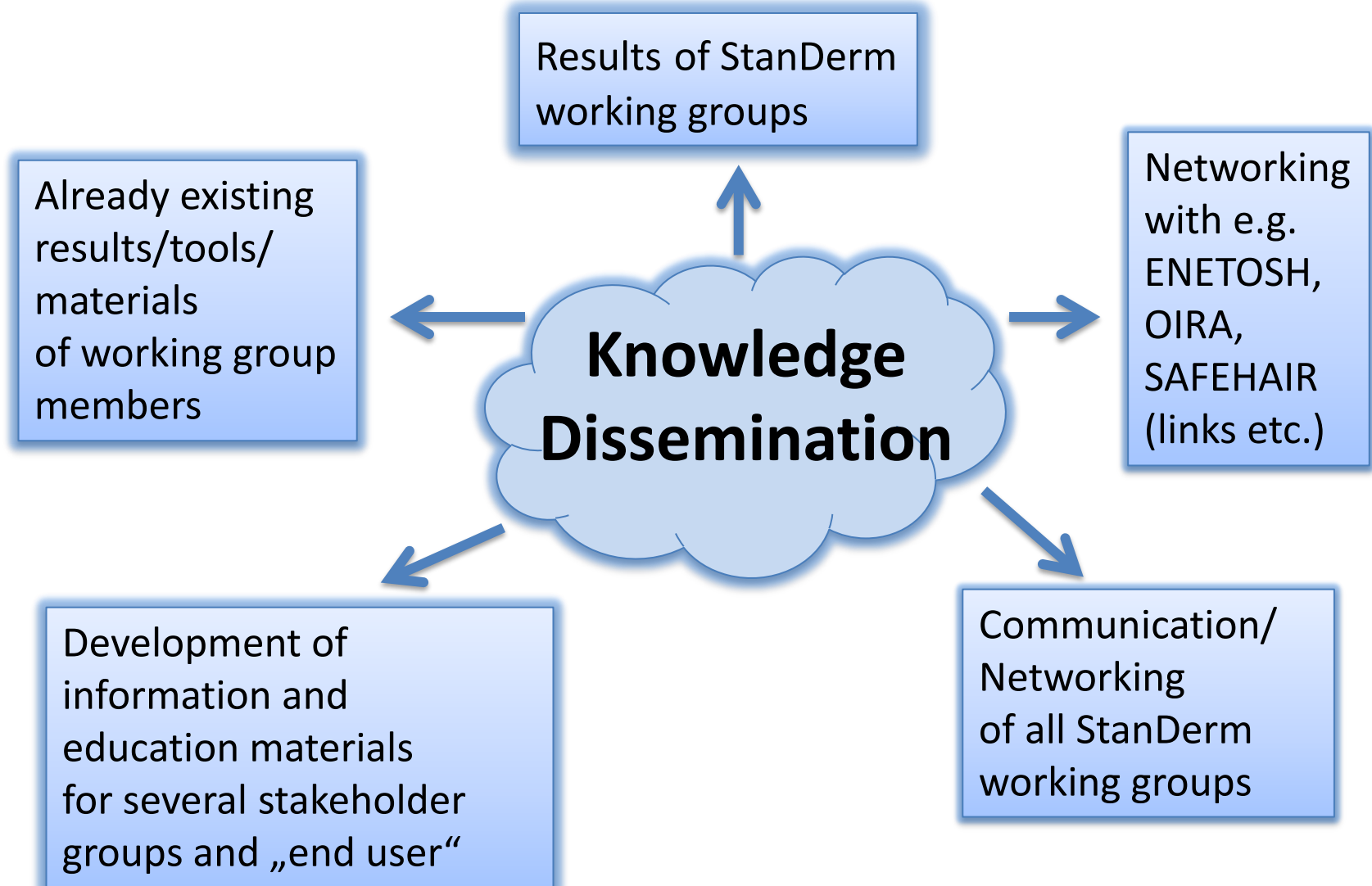
personal
protective
equipment

prevention
strategies

safer workplace
and work process
designs

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Experts

(Occupational Health)

Stakeholder, Multipliers

(Public Health and Education, e.g. Insurances, Ministries and administration for Health and Education)

Public

(e.g. Risk groups, patients/clients)

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Who is our target group?



- Scientists
- Clinicians
- Decision-makers
- Trainees
- Employees
- Employers
- Teachers
- Patients
- Industry (Diagnostics, Skin protection products)

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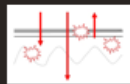
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1. StanDerm Homepage (specified standards)
 - Target group: Experts (e.g. COST StanDerm members, scientists)
 - Examples of other COST Actions,
 - e.g. *Skinbad*, *Modernet*

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<http://www.skinbad.eu/stsm.php>



SkinBAD

Skin Barrier and Atopic Diseases

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Homepage

Introduction

Atopic eczema (AE) is an **inflammatory skin disorder** which is characterized by dry and itchy skin and a cutaneous hyperreactivity to environmental triggers. It affects at least 15% of children and 2-10% of adults and often predates the development of allergic airway diseases. Given its substantial prevalence, which has seen an enormous rise especially in industrialized nations, and the lack of cure, there is a pressing need to better understand its pathophysiology. It is generally recognized that AE is triggered through unknown environmental factors precipitating a polygenic risk background into disease manifestation. Recent evidence from molecular genetics underscores the importance of the **skin barrier genes** in addition to genes promoting abnormal immunological pathways.

To reveal the mechanisms by which environmental factors pursue the genetic predisposition into disease manifestation, a multi-disciplinary approach is needed with complementary experimental approaches including both in vivo studies and validated animal and in vitro models. This **COST Action (BM0903)** will bring together experts from 22 institutions in 11 COST countries engaged in epidemiology, genetics, clinical research and research on skin barrier and immunology. SKINBAD will cross-link 5 Work Groups allowing interdisciplinary and translational research facilitating the development of more targeted prevention and treatment strategies.


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Welcome to Cost Action IS1002 MODERNET

Welcome to **MODERNET**, the acronym for Monitoring trends in Occupational Diseases and tracing new and Emerging Risks in a **NET**work. Through collaboration and exchange of knowledge and expertise, we want to enhance the knowledge base on recognizing trends in Occupational Diseases as well as discovering and validation new occupational health risks.

[Read more..](#)

Agenda

- 13-10-2014
[COST Action final meeting](#)
- 02-04-2014
[MC and WGs meeting Zaragoza 2014](#)
- 16-10-2013
[Paris, MC and WGs meeting 16-18 October](#)
- 29-05-2013
[Bucharest 2.5-day WG and MC meeting](#)
- 07-11-2012
[Three-day WGs and MC meeting in Rome](#)

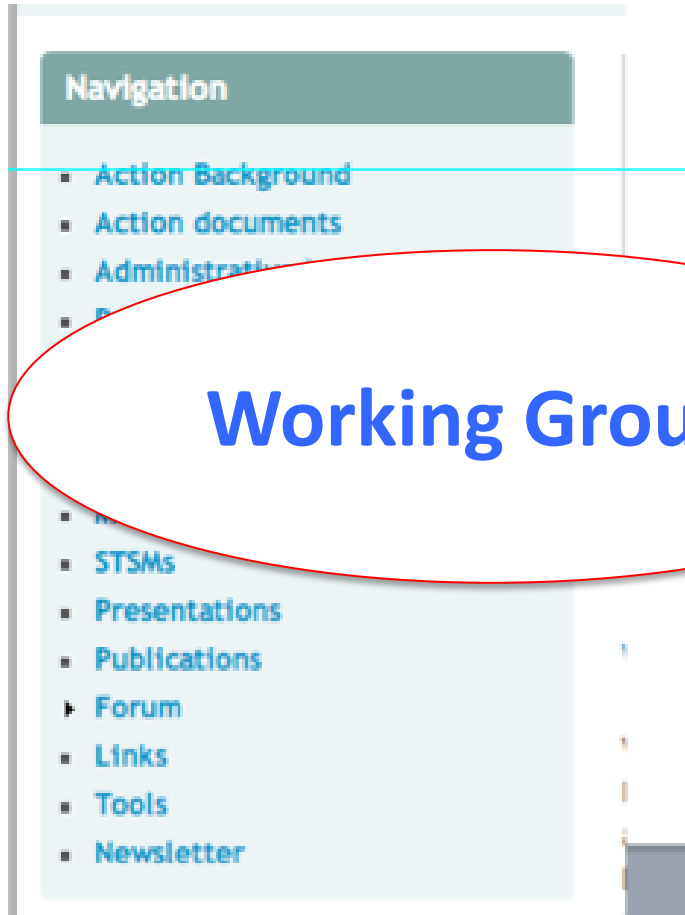
Latest News

- 01-09-2013 [Newsletter published in restricted area](#)
- 01-09-2013 [Minutes and scientific report Bucharest online](#)

<http://www.costmodernet.org>

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Working Groups

Working Group 1 (2 – 5)

Work plan

Topics, Milestones

Participants (list of names, institutions, function, e-mail etc.)

Results

Results of Meeting 1

..... 2

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2. Open access website platforms, incl. e-learning, databases


– Examples:

- ENETOSH (Dr. Ulrike Bollmann)
- Occupational Skin Diseases in Agriculture (Dr. Radoslaw Spiewak)
- SAFEHAIR (Annika Wilke, Dr. Flora Sonsmann)

– Target groups/user, medium, context, content, source

– Budget demands

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ENETOSH
European Network Education and Training
in Occupational Safety and Health

IMPRINT | HELP | INTERNAL

Search

NETWORK | GOOD PRACTICE | TOOL BOX | WHO IS WHO

NETWORK

PRINT

News

European Voices For Active Aging (EVAA)

A Project By World Café Europe


Over the next 50 years, the number of well-educated, experienced and engaged older adult Europeans will double. Their path of a life which embraces active ageing will profoundly impact European society, governmental policy-making and business opportunities for decades to come.

The European Voices for Active Ageing (EVAA) project was envisioned to foster a sense of community and promote pan-European thinking about active ageing. A series of six participatory dialogues was held by and for older adults. In cooperation with its EVAA partners, the European Voices for Active Ageing project created a forum for intercultural and participatory dialogues for these adults aged 50+ to 95. The dialogues fostered a new culture of conversation and empowered the participants to discover their creative and innovative spirit. This approach and dialogue format enabled individuals to exchange their views and discover new approaches to addressing the key issues of active ageing.

A central element of the European Voices for Active Ageing project concept was to actively involve older adults in both the conceptual development and hosting of the Thematic Cafés. By involving older adults in the planning process in this way, opportunities for both personal leadership development and life-long learning were created.


For more information on the project and reports, photos and press releases in English, German and French, please click [here](#).

More information on World Café Europe on the [website](#).




WORLD CAFÉ EUROPE
CONVERSATIONS THAT MATTER

MEMBER




ENETOSH LEAFLET

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Other languages



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ENETOSH EVENTS

OSH Training In Denmark, Italy, The United Kingdom And Germany

A Survey Report By EUROGIP

The results of a survey on the provision of vocational training in occupational



EUROGIP

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Occupational Skin Diseases in Agriculture



Most farmers and doctors know little about occupational dermatoses in agriculture. In fact, this is one of the most important health problems. Farming belongs to industry branches with the highest risk of occupational skin disease. This website was created to provide Polish-language information on this topic to farmers and health professionals.

[Dr Radosław Spiewak](#)



Educational publications for farmers:

[Hygiene of the skin](#)

[How to avoid fungal infection of the skin?](#)

[Occupational skin diseases in agriculture](#)

[How to avoid skin diseases in farming?](#)



Information for health professionals:

[Review "Occupational dermatoses among farmers"](#)

[Epidemiology of occupational dermatoses among Polish farmers, 1991-1999.](#)

[Statistical data on the occurrence of occupational dermatoses among farmers in Polish provinces](#)

[Information on the author's monographs on this topic](#)

[Link to the author's publication list \(most of them in English\)](#)

[List of occupational medicine centres in Poland](#)

Powrót do serwisu [po polsku](#).

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www.safehair.eu



Safehair [Employee](#) [Employer](#) [Trainee](#) [Trainer](#) [Impressum](#) [Sitemap](#)

Homepage

[SafeHair 1.0](#)
[SafeHair 2.0](#)

A warm welcome to the official internet page of the EU grant projects "SafeHair 1.0 und 2.0"

Here you will find information on the research projects and on the subjects of "Skin" and "Skin Protection in Hairdressing Work".

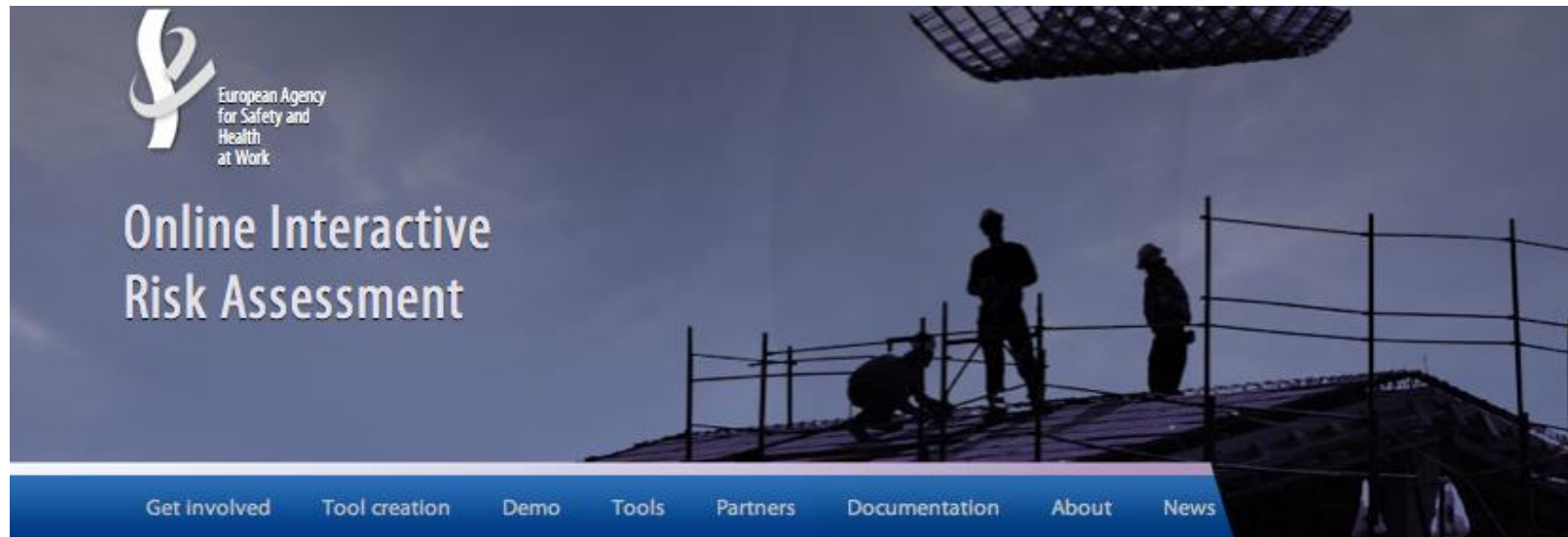
Whether you are a teacher, employer, or an employed hairdresser, or perhaps still in training: this page offers information in different languages for various target groups which you need in order to choose, properly apply, explain, or present in edited form for instruction, measures for skin protection. Convince yourself!



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<http://www.oiraproject.eu>



Welcome to OiRA, the Online Interactive Risk Assessment project

OiRA - Online interactive Risk Assessment - is a web application developed by the [European Agency for Safety and Health at Work](#) (EU-OSHA). OiRA aims to make risk assessment a straightforward process, and one that is more widely applied by micro and small organisations across Europe. Risk assessment is essential in establishing a healthy workplace and is key in reducing occupational accidents and ill health. OiRA tools are

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Theoretical approaches in health education

Influencing health-related behaviour

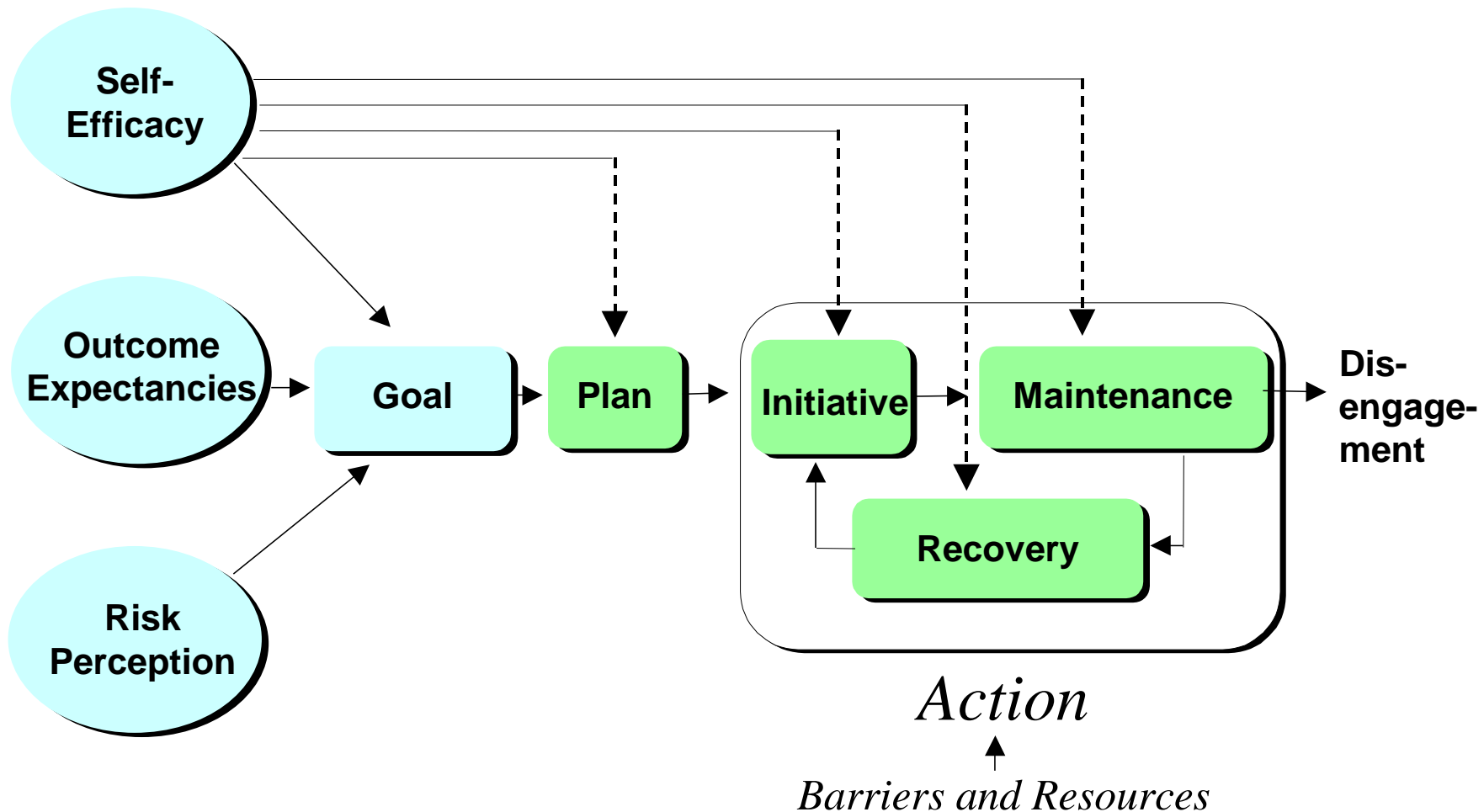
KAP-Formula: Knowledge → Attitude → Practice ??



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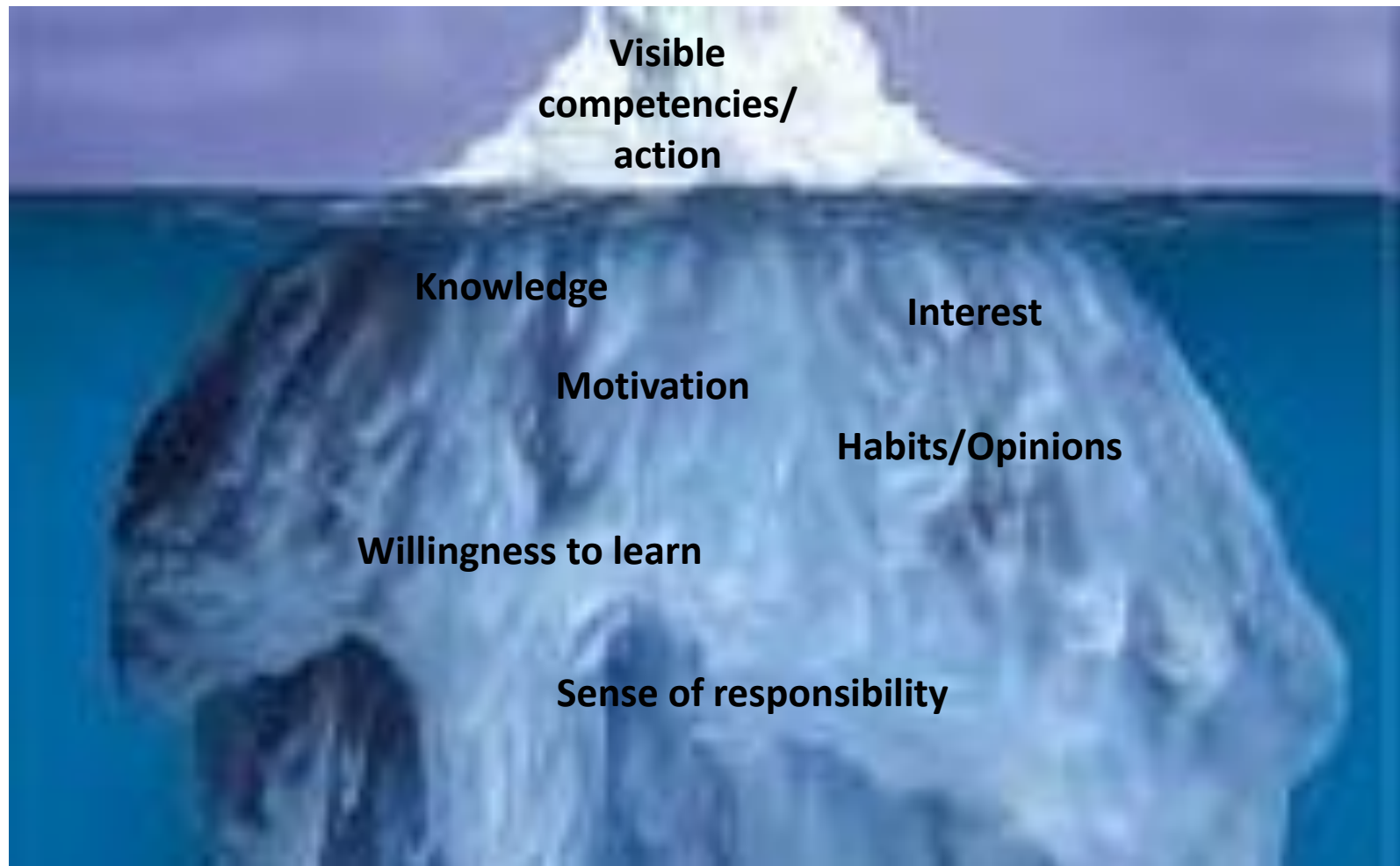
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Health Action Process Approach (HAPA-Model, Schwarzer 2004)



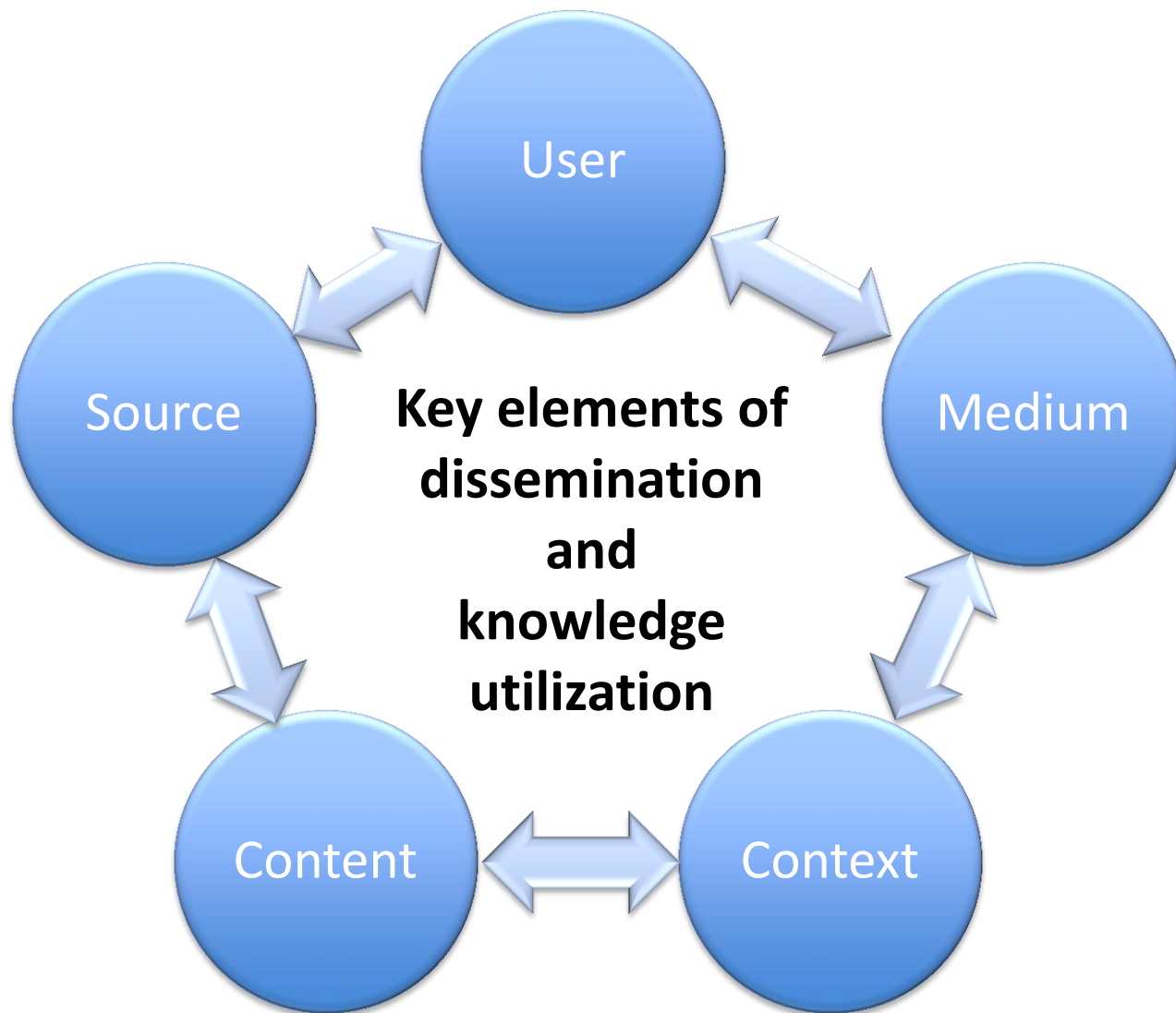
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Thank you