



**Angebot Nr.** 1 **Letzte Änderung** 11.6.2008

Interuniversitärer Weiterbildungsstudiengang PUBLIC HEALTH SCHWEIZ  
(Institute für Sozial- und Präventivmedizin (ISPM) der Universitäten von Basel, Bern und Zürich bieten gemeinsam den Public-Health-Weiterbildungsstudiengang an.

**Ort** Basel, Bern und Zürich

**Institution**

Swiss School of Public Health

**Module/Beschreibung**

Modulangebote nach Themenbereich:  
Epidemiologie und Statistik, Sozialwissenschaften, Prävention und Gesundheitsförderung, Umwelt und Gesundheit, Biomedizinische Wissenschaften, Gesundheitsökonomie, Gesundheitsmanagement, Gesundheitspolitik

**Dauer/Abschluss/Kosten**

Module: 3 bis höchstens 8 Tage  
Wichtig: Teilnehmer des Gesamtprogramms werden bevorzugt, Modulbesetzung nach offenen Plätzen möglich  
Kursbestätigung, vorläufig kein Zertifikat  
(Master of Public Health, insgesamt mit Diplomarbeit ca. 5 Jahre)

**Quelle**

[www.public-health-edu.ch/new/info.php](http://www.public-health-edu.ch/new/info.php)  
Kursangebot 2008:  
[www.public-health-edu.ch/new/kurse.php?YEAR=08](http://www.public-health-edu.ch/new/kurse.php?YEAR=08)  
[www.sspplus.ch/site/index.cfm/id\\_art/6725](http://www.sspplus.ch/site/index.cfm/id_art/6725) (Universität Basel, Universität Bern, Université de Genève, Université de Lausanne, Università della Svizzera italiana, Universität Zürich)

**Empfehlung**

Stefan Neuner, Abschluss als MPH (Stefan Neuner, e-mail: <[sneuner@freesurf.ch](mailto:sneuner@freesurf.ch)>)  
Michael Koller, e-mail: [MKoller@uhbs.ch](mailto:MKoller@uhbs.ch)

**Kontaktadresse**

Koordinationsstelle des Interuniversitären Weiterbildungsstudiengang Public Health  
Hirschengraben 84, 8001 Zürich  
Manfred Müller  
Telefon 044 634 46 51, Fax 01 634 49 62  
E-Mail: [mph\(at\)ifspm.uzh.ch](mailto:mph@ifspm.uzh.ch)  
Wichtig: Anmeldung unbedingt schriftlich an diese e-mail Adresse, Deadline berücksichtigen



**Angebot Nr.** 2

*Letzte Änderung* 11.6.2008

Genève:

Certificat de formation continue universitaire en Recherche clinique orientée patients

**Ort** Genève

### **Institution**

Université de Genève, Faculté de Médecine  
Prof. Thomas Perneger, Epidémiologie clinique, 1211 Genève 14

### **Module/Beschreibung**

Module:

- 1 Principes généraux
- 2 Etudes randomisées
- 3 Enquêtes
- 4 Etudes cas-témoins
- 5 Etudes cohorte; tests et scores
- 6 Trois thèmes spéciaux
- 7 Méthodes qualitatives et communication scientifique

La "recherche clinique orientée patients" a pour but de faire progresser la pratique de la médecine et la qualité des soins au lit du malade. Elle comprend des axes de recherche variés, incluant, entre autres:

- Evaluation de la qualité et de l'efficacité des soins
- Développement et validation de tests diagnostiques et scores pronostiques
- Essais cliniques de nouvelles substances pharmacologiques
- Analyse des filières et des systèmes de soins
- Validation d'échelles de mesure de la santé et de la qualité de vie
- Comparaisons de stratégies décisionnelles
- Etudes sur la relation médecin-malade

Dès 2008, programme en collaboration avec Lausanne

### **Dauer/Abschluss/Kosten**

Le programme se compose de 7 modules de 3 jours répartis sur une année académique. En plus des 7 modules, les candidats au certificat doivent rédiger un mémoire représentant 60 heures de travail personnel. L'ensemble de la formation correspond à 9 crédits ECTS. Beginn: Septembre, chaque année

Certificat

pour le programme complet CHF5'000.-, par module CHF 1'500.- (attestation de participation)

### **Quelle**

[www.geneve.ch/ofpc/](http://www.geneve.ch/ofpc/)

[www.hug-ge.ch](http://www.hug-ge.ch), dans l'index des sites web spécialisés HUG, sélectionner "qualité des soins" oder direkt [extranot.hcuge.ch/QuickPlace/qualite/Main.nsf/h\\_Toc/dbaf1926b9efa698c1256abd004edf3b/?OpenDocument](http://extranot.hcuge.ch/QuickPlace/qualite/Main.nsf/h_Toc/dbaf1926b9efa698c1256abd004edf3b/?OpenDocument)

### **Empfehlung**

Patrick Bovier, enseigne en module

### **Kontaktadresse**

Département de Médecine communautaire et de premier recours, rue de Micheli-du-Crest 24, 1211 Genève  
Dr Dagmar Haller, cheffe de clinique scientifique, [dagmar.haller-hester@hcuge.ch](mailto:dagmar.haller-hester@hcuge.ch), Tel 022 372 96 79



**Angebot Nr.** 3 **Letzte Änderung** 11.6.2008

Lausanne:

Formation de base pour investigateurs cliniques:

Certificat Méthodes de recherche clinique - Epidémiologie

**Ort** Lausanne

### **Institution**

Faculté de biologie et de médecine

Université de Lausanne

UNIL - Bugnon, Rue du Bugnon 21 - bureau 4111

CH-1005 Lausanne SUISSE

### **Module/Beschreibung**

Objectifs du cours: Ce cours a pour objectif de proposer aux investigateurs cliniques une introduction aux méthodes de recherche clinique, orientée patients.

Programm E

- Méthodologie de la recherche clinique; Recherche documentaire
- Epidémiologie clinique, architecture de la recherche clinique, types d'études, diagnostic, pronostic
- Recherche qualitative
- Statistiques : description, comparaison, taille d'échantillon
- Ethique de la recherche clinique
- Essais cliniques, bonnes pratiques des études cliniques, cadre réglementaire
- Ecrire un protocole de recherche
- Aspects financiers et médico-économiques
- Sécurité de la recherche clinique

Dès 2008, programme en collaboration avec Genève

### **Dauer/Abschluss/Kosten**

Epidémiologie clinique et biostatistique

Janvier à octobre 2007, modules à choix ; 8 modules de 2,5 jours (2 à choix), entre le 11 janvier et le 5 octobre 2007

Les cours ont lieu le jeudi et vendredi de 8h15 à 17h et le samedi de 8h15 à 12h en Septembre

Épidémiologie clinique (~ 50 heures); Méthodologie de la recherche clinique (~ 30 heures)

Statistiques (~ 45 heures); Séminaires (discussion de projets, présentation de résultats) (8 heures)

Certificat Méthodes de recherche clinique - Epidémiologie

### **Quelle**

[www.unil.ch/central](http://www.unil.ch/central)

[www.dbpub.unil.ch/admin/?MIval=SfIntCoursDet&IdSfCours=960547](http://www.dbpub.unil.ch/admin/?MIval=SfIntCoursDet&IdSfCours=960547)

### **Empfehlung**

Marco Zoller, e-mail: [marco.zoller@hin.ch](mailto:marco.zoller@hin.ch)

### **Kontaktadresse**

Centre d'épidémiologie clinique

Bugnon 17, CH-1005 Lausanne,

Tél. 021 314 72 62 ; e-mail : [cepic@hospvd.ch](mailto:cepic@hospvd.ch)

Responsables du cours:

Prof. Bernard Burnand, e-mail [bernard.burnand@hospvd.ch](mailto:bernard.burnand@hospvd.ch)

et Prof. Jacques Cornuz, e-mail [Jacques.Cornuz@chuv.ch](mailto:Jacques.Cornuz@chuv.ch)



**Angebot Nr.** 4 **Letzte Änderung** 11.6.2008

European General Practice Research Network (EGPRN)

Methodology Courses

- pre-conference Workshops

- Research conference

- the relevance of the training offered by the project: the training environment

### **Ort**

#### **Institution**

The European General Practice Research Network, WONCA - Europe

different places like:

Spain (Barcelona)

Croatia (Dubrovnik)

#### **Module/Beschreibung**

Barcelona: Research on Prevention and Health Promotion/Qualitative methods Meta-analysis/-synthesis (in collaboration with EuroPrev)

Dubrovnik: Research on Gastrointestinal diseases/Morbidity studies, Syst Reviews, Metaanalysis (in collaboration with ESPCG)

#### **Dauer/Abschluss/Kosten**

two research meetings per year, spring and autumn,

during 4 - 5 days

Barcelona: 13-18 oct 2008

Dubrovnik: 12 - 17 oct 2009

#### **Quelle**

[www.egprn.com](http://www.egprn.com)

#### **Empfehlung**

Marco Zoller, e-mail: [marco.zoller@hin.ch](mailto:marco.zoller@hin.ch)

#### **Kontaktadresse**

Co-ordinating Centre EGPRN

Hanny Prick

Dept. General Practice –University Maastricht

P.O. Box 616, NL 6200 MD Maastricht, The Netherlands

Phone: +31433882319

Fax: +31433671458

e-mail: Hanny Prick

Website :<http://www.egprn.org/>



**Angebot Nr. 5**

*Letzte Änderung* 11.6.2008

Berlin

Qualitative Forschung:

overview of how different disciplines (such as evolutionary psychology, developmental biology, psychology, educational sciences, and sociology)

**Ort Deutschland - Berlin**

**Institution**

International Max Planck Research School LIFE  
Lentzeallee 94  
14195 Berlin

**Module/Beschreibung**

The curriculum combines psychology, educational science, neuroscience, sociology, and biology, focussing especially on the dynamics of human behavior on different time scales.

Theoretical and Methodological Approaches to the Study of the Life Cycle: Interdisciplinary Perspectives

Lehrgang ist auf die wissenschaftliche, interdisziplinäre Aufarbeitung der Begriffe ‚Unsicherheit‘ und ‚Risiko‘ ausgerichtet.

**Dauer/Abschluss/Kosten**

The seminar is set up as a block seminar consisting of an introductory session and four 2-day units. Seminar sessions are held at the Max Planck Institute for Human Development, 13.00 h to 18.00 h (Fridays) and 9.30 h to 14.00 h (Saturdays).

**Quelle**

[www.imprs-life.mpg.de/](http://www.imprs-life.mpg.de/)

**Empfehlung**

Stefan Neuner; e-mail: [neuner@freesurf.ch](mailto:neuner@freesurf.ch)

**Kontaktadresse**

International Max Planck Research School LIFE  
Lentzeallee 94  
14195 Berlin  
Phone: +49-30-82406-588  
Fax: +49-30-82406-571  
e-mail: [imprs@mpib-berlin.mpg.de](mailto:imprs@mpib-berlin.mpg.de)



**Angebot Nr.** 6

*Letzte Änderung* 11.6.2008

London:

Master of Science (MSc) in epidemiology, by distance learning (e-course)

**Ort** United Kingdom - London

### **Institution**

London School of Hygiene & Tropical Medicine, Keppel Street, London WC1E 7HT, UK | Tel: +44 (0) 20 7636 8636

### **Module/Beschreibung**

Core modules:

- Fundamentals of epidemiology
- Statistics with computing
- Practical epidemiology
- writing and reviewing scientific paper
- study design
- statistical methods in epidemiology + optional modules

### **Dauer/Abschluss/Kosten**

Registration date: 1 september

Course duration: 2 years min.

### **Quelle**

[www.londonexternal.ac.uk](http://www.londonexternal.ac.uk)

[www.lshtm.ac.uk/](http://www.lshtm.ac.uk/)

[www.lshtm.ac.uk/prospectus/research/](http://www.lshtm.ac.uk/prospectus/research/)

### **Empfehlung**

Paul Sebo, e-mail: [paul.sebo@hcuge.ch](mailto:paul.sebo@hcuge.ch)

### **Kontaktadresse**

London School of Hygiene & Tropical Medicine

Keppel Street

London WC1E 7HT UK

Switchboard: +44 (0)20 7636 8636

Fax: +44 (0)20 7436 5389

Course and admission enquiries, prospectus requests

[registry@lshtm.ac.uk](mailto:registry@lshtm.ac.uk)

+44 (0)20 7299 4646



KHM AG Forschung Hausarztmedizin, in Zusammenarbeit mit der  
Schweizerischen Akademie der Medizinischen Wissenschaften

**Kursangebote für praktizierende und künftige HausärztInnen  
zur Weiterbildung in Forschungsmethodik (für Profil 2-Forscher)**  
(für qualifizierte Kandidaten sind Stipendien möglich)

#2

**Angebot Nr.** 7

*Letzte Änderung* 11.6.2008

London:  
Distance learning (e-learning)

**Ort** United Kingdom -London

**Institution**

London School of Hygiene & Tropical Medicine  
Home Learning College  
Kangley Bridge Road  
London SE26 5AR

**Module/Beschreibung**

**Dauer/Abschluss/Kosten**

**Quelle**

[www.homelearningcollege.com](http://www.homelearningcollege.com)

**Empfehlung**

**Kontaktadresse**

Address:  
Home Learning College  
Kangley Bridge Road  
London  
SE26 5AR  
Freephone: 0800 917 5902  
Email: [student.enquiries@homelearningcollege.com](mailto:student.enquiries@homelearningcollege.com)



**Angebot Nr.** 8

**Letzte Änderung** 11.6.2008

Rotterdam:

clinical sciences, health sciences and biomedical sciences

Medical curriculum

The Department of Epidemiology & Biostatistics is responsible for training in the basic principles of epidemiology and biostatistics during the medical curriculum.

**Ort** Holland - Rotterdam

### **Institution**

Erasmus University Rotterdam

P.O. Box 1738

3000 DR Rotterdam, The Netherlands

Phone: +31 10 408 1111

### **Module/Beschreibung**

#### **Week 1:**

Principles of Research in Medicine and Epidemiology , Conceptual Foundation of Epidemiologic Study Design  
Introduction to Data-analysis, Introduction to Public Health  
Topics in Meta-analysis, Principles of Genetic Epidemiology  
Introduction to Decision Making in Medicine

#### **Week 2:**

Causal Inference, History of Epidemiologic Ideas  
Clinical Decision Analysis, Regression Analysis  
Methods of Clinical Research, Methods of Public Health Research  
Methods of Health Services Research, Searching Genes of Complex Disorders  
Introduction of Genomics and Bioinformatics, Cohort Studies, Case-control Studies

#### **Week 3:**

Health Economics, Topics in Ageing Research  
Topics in Health and Diseases in the Ederly, Clinical Trials  
Pharmaco-epidemiology, Survival Analysis  
Spatial Epidemiology, Bayesian Analysis  
Genetic Epidemiology of Complex Diseases, Prevention Research

### **Dauer/Abschluss/Kosten**

Courses in summer:

3 Weeks with 33 Courses in Quantitative Medical Research

The first week provides introductory courses, the second week is devoted to methodology courses and the third week offers advanced courses (The 2008 programme will be available as soon as possible).

### **Quelle**

[www.erasmussummerprogramme.nl/](http://www.erasmussummerprogramme.nl/)

[www.eur.nl/english/](http://www.eur.nl/english/)

[www.bmg.eur.nl/english/](http://www.bmg.eur.nl/english/)

### **Empfehlung**

Michael Koller, e-mail: [MKoller@uhbs.ch](mailto:MKoller@uhbs.ch)

André Busato, e-mail: [andre.busato@memcenter.unibe.ch](mailto:andre.busato@memcenter.unibe.ch)

### **Kontaktadresse**

Erasmus University Rotterdam

P.O. Box 1738, 3000 DR Rotterdam , The Netherlands

Phone: +31 10 408 1111

Contact: [inschrijvingen@eur.nl](mailto:inschrijvingen@eur.nl) or to the Erasmus Student Service Centre:

CB-07 (Woudestein Lecture Hall) Telephone +31 (0) 10 408 23 23 / Mondays – Fridays from 9.30-17.00 hours.



**Angebot Nr.** 9

**Letzte Änderung** 11.6.2008

Maastricht:

1. Quality and organisation of care
2. Effectiveness of interventions
3. Chronic illness
4. Prevention and health promotion

**Ort** Holland - Maastricht

**Institution**

CaRe, Netherlands School of Primary Care Research  
Maastricht University  
Peter Debyeplein 1,  
6229 HA, Maastricht Postbus 616, 6200 MD, Maastricht

**Module/Beschreibung**

**Dauer/Abschluss/Kosten**

Certification and testimonial

**Quelle**

PhD Training Programme 2007-2008  
[www.researchschoolcare.nl/](http://www.researchschoolcare.nl/)  
[www.onderzoekinformatie.nl/en/oi/nod/organisatie/ORG1238168/#afgeslotenprj](http://www.onderzoekinformatie.nl/en/oi/nod/organisatie/ORG1238168/#afgeslotenprj)

**Empfehlung**

**Kontaktadresse**

Course Coordination CaRe:  
Mrs. Hanny Prick  
CaRe Course coordinator  
6200 MD Maastricht , The Netherlands  
[hanny.prick@hag.unimaas.nl](mailto:hanny.prick@hag.unimaas.nl)  
+ 31 (0)43 388.2319  
+ 31 (0)43 367.1458



KHM AG Forschung Hausarztmedizin, in Zusammenarbeit mit der  
Schweizerischen Akademie der Medizinischen Wissenschaften  
**Kursangebote für praktizierende und künftige HausärztInnen  
zur Weiterbildung in Forschungsmethodik (für Profil 2-Forscher)**  
(für qualifizierte Kandidaten sind Stipendien möglich)

#2

**Angebot Nr.** 10

*Letzte Änderung* 11.6.2008

Fürstentum Liechtenstein:

Studienziel ist die Vermittlung wissenschaftlichen Forschens und Arbeitens --> Forschungskompetenz

**Ort** Liechtenstein

**Institution**

Universität für Humanwissenschaften  
im Fürstentum Liechtenstein  
Dorfstrasse 24  
FL-9495 Triesen

**Module/Beschreibung**

1. Semester:

Einführung I: Persönliche und soziale Kompetenz 2 Tage; Effiziente Methoden zur Literaturrecherche 1 Tag;  
Einführung II: Projekt und Versuchsplanung 2 Tage; Verfassen von Projektanträgen 1 Tag; Journal-Club 2 Tage;  
Scientific writing 2 Tage

2. Semester:

Finanzplanung 1 Tag; Erfüllung ethischer Voraussetzungen 1 Tag; Datenerhebung, Messinstrumente 2 Tage;  
Datenauswertung (Statistik) 2 Tage; Progress Report 1 Tag; Journal-Club 1 Tag; Scientific writing 2 Tage

3. Semester:

Performance characteristics von Labormethoden 1 Tag; Good clinical practice 1 Tag; Biologische Grundlagen der  
Medizin 2 Tage; Klinische Epidemiologie 2 Tage; Rhetorik und Präsentation 1 Tag; Journal-Club 1 Tag; Scientific  
writing 1 Tag; Exkursion 1 Tag

4. Semester:

Drug Discovery 1 Tag; Pharmakogenetik 1 Tag; Wahlfach 2 Tage; Umgang mit Medien 1 Tag; Prinzipien in  
Management und Führung 1 Tag; Journal-Club 1 Tag; Exkursion 1 Tag

**Dauer/Abschluss/Kosten**

4 Semester

Dr. scient.med. (Postgraduate-Programm)

Einschreibegebühr CHF 500.-

Semestergebühren CHF 5'000.- (insgesamt CHF 20'000.-)

**Quelle**

[www.ufl.li/index.html?](http://www.ufl.li/index.html?)

Broschüre Dr. scient. Med.

[www.ufl.li/index.html?&page\\_id=45&node=37&level=2&l=2](http://www.ufl.li/index.html?&page_id=45&node=37&level=2&l=2)

**Empfehlung**

Franz Marty, e-mail [mesmeta@bluewin.ch](mailto:mesmeta@bluewin.ch), [fmarty@hin.ch](mailto:fmarty@hin.ch)

**Kontaktadresse**

Univ.-Prof. Dr. med. Heinz Drexel (Studienleiter)  
Ordinarius, Chefarzt Innere Medizin und  
Institutsleiter VIVIT, Universitäres Lehrkrankenhaus Feldkirch  
A-6807 Feldkirch  
Tel. +43 5522 303 2670, Fax +43 5522 303 7533  
E-Mail [vivit@lkhf.at](mailto:vivit@lkhf.at)  
Anmeldung: erfolgt über das separate Anmeldeformular  
der Universität  
Universität Humanwissenschaften Telefon +423 392 40 10  
Telefax +423 392 40 11, [info@ufl.li](mailto:info@ufl.li)



**Angebot Nr.** 11

*Letzte Änderung* 11.6.2008

Melbourne:  
Master or PhD by research

**Ort** Australien

**Institution**

Department of General Practice  
University of Melbourne  
Melbourne, Australia

**Module/Beschreibung**

The Researcher Development Program (RDP) is a core research training activity sponsored by the PHC RED strategy.

This program provides funding to early-mid career researchers to develop their research skills and expertise through participation in research

**Dauer/Abschluss/Kosten**

Master 2 years  
PhD: 3 - 4 years

Start: Preferably February or July, each year  
20-25'000Aus/year - grants available - see [www.unimelb.edu.au](http://www.unimelb.edu.au)

**Quelle**

[www.gp.unimelb.edu.au/](http://www.gp.unimelb.edu.au/)  
[www.gp.unimelb.edu.au/pcru/research%5Ftraining/](http://www.gp.unimelb.edu.au/pcru/research%5Ftraining/)

**Empfehlung**

Dagmar Haller, [dagmar.haller-hester@hcuge.ch](mailto:dagmar.haller-hester@hcuge.ch), Tel 022 372 96 79 (absolviert mit PhD)

**Kontaktadresse**

Prof. Jane Gunn  
Department of General Practice  
The University of Melbourne  
200 Berkeley Street  
CARLTON, VIC 3053  
Melbourne Australia  
[jane.gunn@unimelb.edu.au](mailto:jane.gunn@unimelb.edu.au)



**Angebot Nr.** 12  
Postgraduate courses in biostatistics

*Letzte Änderung* 11.6.2008

## **Ort**

### **Institution**

Biostatistics Collaboration of Australia

The BCA Coordinating Centre  
BCA, Locked bag 77  
Camperdown NSW 1450

### **Module/Beschreibung**

The BCA delivers a program of postgraduate courses that aims to fill a serious gap between current programs in public health and epidemiology (which train users of biostatistical methods, not professional biostatisticians), and general statistics courses (which do not cater to the increasingly diverse and specialised needs of health research).

### **Dauer/Abschluss/Kosten**

### **Quelle**

[www.bca.edu.au/](http://www.bca.edu.au/)  
[www.bca.edu.au/student%20info.htm](http://www.bca.edu.au/student%20info.htm)

### **Empfehlung**

Dagmar Haller,  
dagmar.haller-hester@hcuge.ch, Tel 022 372 96 79

### **Kontaktadresse**

Biostatistics Collaboration of Australia  
The BCA Coordinating Centre; BCA Coordinating Office  
BCA, Locked bag 77, Camperdown NSW 1450

Phone: 61-02-9562-5324  
Fax: 61-02-9562-5350  
Email: [bca@ctc.usyd.edu.au](mailto:bca@ctc.usyd.edu.au)



**Angebot Nr.** 13

**Letzte Änderung** 11.6.2008

Ontario:

Bioethics Curriculum:

Guidelines for ethics education in family medicine training programs

problem-solving: analytical methodology in clinical ethics

demonstration case analysis

clinical cases and references

**Ort** Kanada

**Institution**

The College of Family Physicians of Canada

2630 Skymark Avenue

Mississauga, Ontario

L4W 5A4

**Module/Beschreibung**

Bioethics Curriculum

**Dauer/Abschluss/Kosten**

**Quelle**

[www.cfp.ca/](http://www.cfp.ca/)

[www.cfpc.ca/English/cfpc/communications/health%20policy/2001%20family%20medicine%20bioethics%20curriculum/](http://www.cfpc.ca/English/cfpc/communications/health%20policy/2001%20family%20medicine%20bioethics%20curriculum/)

**Empfehlung**

**Kontaktadresse**

The College of Family Physicians of Canada

2630 Skymark Avenue

Mississauga, Ontario

L4W 5A4

Membership@cfpc.ca

Mainprocredits@cfpc.ca

Local Telephone Number: (905) 629-0900

Toll-Free Telephone Number: 1-800-387-6197

Fax Number: (905) 629-0893

Toll-Free Fax Number: 1-888-843-2372



**Angebot Nr.** 14

*Letzte Änderung* 11.6.2008

Boston:

didactic instruction in research methods at the Boston University School of Public Health,  
Fellowship research seminars and the performance of supervised research projects.  
summer courses in Epidemiology and Biostatistics

**Ort** USA - Boston

**Institution**

Boston University Medical Campus  
School of Medicine  
Center for Primary Care Direction of John Noble, M.D., Professor of Medicine.  
715 Albany St. E-113  
Boston, MA 02118 / Phone: (617) 414-1519; Fax: (617) 638-8728

**Module/Beschreibung**

**Dauer/Abschluss/Kosten**

**Quelle**

[www.bumc.bu.edu/Dept/Content.aspx?PageID=8267&DepartmentID=76](http://www.bumc.bu.edu/Dept/Content.aspx?PageID=8267&DepartmentID=76)  
Primary Care/Academic Fellowship Program:  
[www.bumc.bu.edu/Dept/Content.aspx?PageID=9718&DepartmentID=464](http://www.bumc.bu.edu/Dept/Content.aspx?PageID=9718&DepartmentID=464)  
[www.bumc.bu.edu/Dept/Content.aspx?DepartmentID=464&PageID=9738](http://www.bumc.bu.edu/Dept/Content.aspx?DepartmentID=464&PageID=9738)

**Empfehlung**

**Kontaktadresse**

David Battinelli, M.D., Program Director Boston University Medical Center Residency Program in Medicine or  
Angela Jackson, M.D., Director Primary Care Training Program Associate Director, Boston University Medical  
Center Residency Program in Medicine Evans 124 715 Albany St. Boston, MA 02118  
Boston University Medical Campus  
School of Medicine  
Contact:  
Mary-Kathleen Deloge: [mkdeloge@bu.edu](mailto:mkdeloge@bu.edu)



**Angebot Nr.** 15

**Letzte Änderung** 11.6.2008

Oxford:

The Practice of Evidence-Based Health Care  
MSc Modules and Stand-alone Short Courses

**Ort** United Kingdom - Oxford

### **Institution**

Department for Continuing Education  
University of Oxford  
Rewley House, 1 Wellington Square  
Oxford OX1 2JA

### **Module/Beschreibung**

Compulsory Modules:

1. The Practice of Evidence-Based Health Care

This module will introduce the basic concepts and skills of Evidence-Based Health Care.

For example:

- formulate and define a research question clearly and cogently
- understand which types of study design (trials, observational, qualitative etc) are most appropriate for which types of clinical questions
- identify which study type has been used, and judge how this affects the interpretation of the results
- ..... more you find in [http://cpd.conted.ox.ac.uk/ebhc/courses/practice\\_of\\_ebhc/](http://cpd.conted.ox.ac.uk/ebhc/courses/practice_of_ebhc/)

2. Introduction to Study Design and Research Methods

This module will introduce some of the more advanced concepts and skills of research design and how they relate to Evidence-Based Health Care. The module will require a deeper understanding of design and statistics and introduce good practice in research protocol development:

- study design
- statistical Analysis
- Protocol Development

[http://cpd.conted.ox.ac.uk/ebhc/courses/intro\\_study/](http://cpd.conted.ox.ac.uk/ebhc/courses/intro_study/)

3. Elective Modules (four must be chosen)

<http://cpd.conted.ox.ac.uk/ebhc/modules.asp>

### **Dauer/Abschluss/Kosten**

1. The Practice of Evidence-Based Health Care: 13 -17 October 2008 (5-day short course)
2. Introduction to Study Design and Research Methods: 8 - 12 December 2008 (5-day short course)
3. Elective Modules

### **Quelle**

Compulsory Modules:

1. [http://cpd.conted.ox.ac.uk/ebhc/courses/practice\\_of\\_ebhc/](http://cpd.conted.ox.ac.uk/ebhc/courses/practice_of_ebhc/)
2. [http://cpd.conted.ox.ac.uk/ebhc/courses/intro\\_study/](http://cpd.conted.ox.ac.uk/ebhc/courses/intro_study/)

Elective Modules:

3. <http://cpd.conted.ox.ac.uk/ebhc/modules.asp>

### **Empfehlung**

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### **Kontaktadresse**

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**Angebot Nr.** 16 **Letzte Änderung** 11.6.2008

TOPAS Europe Association organises, in collaboration with EQuIP, an international Summerschool in August 2008. This first Summerschool (a pilot) will mostly use examples an application from general practice.

The aims are:

1. To increase the knowledge of quality improvement research, particularly to qualify better for a Ph D. or Habilitation.
2. To enhance international networking and exchange of new and established researchers in this field.

Participants:

- Individuals with a university degree (medicine, nursing, health or social sciences) and basic or intermediate knowledge of quantitative research methods.
- Individuals with a background in a health profession (physicians, nurses, allied health professionals) who wish to increase their knowledge of quality improvement research.

**Ort** Nijmegen, the Netherlands

### **Institution**

TOPAS Europe Association  
NIJMEGEN  
Netherlands

### **Module/Beschreibung**

Research in quality improvement methods

Teaching staff:

- Prof.dr. Richard Grol, Radboud University Nijmegen Medical Centre
- Prof. Joachim Szecsenyi, Heidelberg University Hospital
- Prof. dr. Thomas Rosemann, Zürich University Hospital
- Dr. Michel Wensing, Radboud University Nijmegen Medical Centre

Day 1 - 26 Aug. (Grol)

Introduction

- Introduction, overview, presentation by participants
- Context and background of quality improvement

Performance indicators

- Development of indicators
- Use for research and educational feedback
- Use for accreditation, certification, and public reporting

Day 2 – 27 Aug. (Wensing)

Quality improvement interventions

- Overview of interventions and evidence on effectiveness
- Tailoring to and analysis of determinants of change
- Some methodological issues in the evaluation
- + Time to work on a group project

Day 3- 28 Aug. (Szecsenyi, Rosemann)

Large scale quality improvement projects

- Partnerships between researchers, practitioners and policy makers
- Running large scale quality improvement projects
- Multi-level quality improvement
- + Time to work on a group project

Day 4- 29 Aug. (morning only)

- Presentation and discussion of student projects
  - Summary of the week, questions/discussion
- Format: mix of lectures, reading and exercises.

### **Dauer/Abschluss/Kosten**

Period: 26 - 29 Aug.2008 (participants arriving 25 August); Teilnahmezertifikat



KHM AG Forschung Hausarztmedizin, in Zusammenarbeit mit der  
Schweizerischen Akademie der Medizinischen Wissenschaften

**Kursangebote für praktizierende und künftige HausärztInnen  
zur Weiterbildung in Forschungsmethodik (für Profil 2-Forscher)  
(für qualifizierte Kandidaten sind Stipendien möglich)**

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#2

Course fee: 500 euro per person (not including accomodation and dinners)

If you want to you can also book your accomadation: costs EURO 81.00 single room including breakfast

**Quelle**

[www.topaseurope.eu](http://www.topaseurope.eu)

Summerschool 2008: [www.topaseurope.eu/index.php?q=node/7](http://www.topaseurope.eu/index.php?q=node/7)

**Empfehlung**

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**Kontaktadresse**

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