

Psychotherapeutische Modelle

Psychodynamische Behandlungen, Langzeitbehandlungen, Indikation und Therapieende, ethische Fragen

Weiter- und Fortbildungsveranstaltung
im Rahmen des Fähigkeitsausweises
Delegierte Psychotherapie

Leitung
Dr. med. Viktor Meyer, Zürich

Anmeldung per E-Mail an
cbernath@hin.ch ist erwünscht.

Datum
1. März 2007, 14–18 Uhr

Kosten
Fr. 50.– (zu bezahlen an der Tageskasse)

Die Weiterbildung ist Bestandteil des
Curriculums für den Fähigkeitsausweis
Delegierte Psychotherapie (Block 3: Psy-
chotherapeutische Modelle) und gilt auch
als Fortbildung für Träger des Fähigkeits-
ausweises.

Ort
FMT, Freiestr. 138, 8032 Zürich

Auskunft
Dr. med. Christian Bernath
Tel. 044 721 10 93
cbernath@hin.ch



4TH INTERNATIONAL SHARED DECISION MAKING CONFERENCE

May 30th – June 1st 2007, University of Freiburg, Germany

Shared decision-making in diverse health care systems: Translating research into practice

This bi-annual conference, which was first held at Oxford University, brings together researchers from around the world to share their research in the area of shared decision making in health care. The conference will focus on the transfer of successful strategies to implement the model of shared decision making (SDM) into health care. Specifically, strategies in different countries and cultures such as training of health professionals, education programs for patients and the development of patient decision aids are main areas of interest. In addition, work on theoretical aspects of SDM, criteria for assessment and evaluation methods will be discussed.

Conference Location: University of Freiburg, Germany www.uni-freiburg.de/index_en.php

Conference fees including refreshments and Gala Dinner: early registration (until Feb. 28th 2007): 420 €, regular registration: 450 €, late registration: (at the Conference): 470 €.

Questions to E-Mail: sdm2007@uniklinik-freiburg.de

Registration, abstract submission and more information via Conference Website:
<http://www.patient-als-partner.de>

BK