

## **Publication**

One-on-one long-term tutorials in general practitioners' practices - a successful new teaching concept in primary care medicine

## JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

**ID** 1194156

**Author(s)** Isler, Ruedi; Romerio, Silvana; Halter, Ursina; Heiniger, Simon; Persike, Malte; Röers, Bodo; Martina, Benedict; Tschudi, Peter; Bally, Klaus

Author(s) at UniBasel Bally, Klaus; Martina, Benedict;

Year 2009

**Title** One-on-one long-term tutorials in general practitioners' practices - a successful new teaching concept in primary care medicine

**Journal** Swiss medical weekly: official journal of the Swiss Society of Infectious Diseases, the Swiss Society of Internal Medicine, the Swiss Society of Pneumology

Volume 139 Number 11-12

Pages / Article-Number 161-5

Keywords one-on-one tutorials, long term teaching in general practice

To improve teaching in practical and communicative skills and knowledge in day-to-day medical practice, in 1997 we introduced one-on-one tutorials in general practitioners' offices as a mandatory part of medical students' academic education. Students participate actively half a day per week in their 3rd and 4th academic years (out of 6) in the office or clinic of a trained personal tutor. We recruited 270 general practitioners in town or from surrounding rural areas for this purpose. 85% of students choose general practitioners as their tutors and 15% tutors in hospitals. To test whether the tutorials' aims were achieved, in 2005 we performed a detailed questionnaire evaluation after seven years' experience of one-on-one tutorials. All 236 students involved were asked to participate. The response rate was almost complete (98%). 233 anonymous questionnaires were analysed. Students reported improvement in knowledge, social and communicative skills and personal motivation. The overall rating of the one-on-one tutorials obtained 5.3 on a 6 point scale and achieved the top ranking among all university medical faculty classes. In-practice long-term one-on-one medical student-general practitioner tutorials can be recommended for implementation.

Publisher EMH ISSN/ISBN 1424-7860

edoc-URL http://edoc.unibas.ch/dok/A6004384

Full Text on edoc No;

Digital Object Identifier DOI smw-12438

PubMed ID http://www.ncbi.nlm.nih.gov/pubmed/19225947

ISI-Number WOS:000264792000003

Document type (ISI) Article