

## Plenary Meeting of the Project Partners, May 12, 2011, Timisoara, Romania

### Location:

Department of Biophysics and Medical Informatics,  
Victor Babes University of Medicine and Pharmacy Timisoara,  
Spl. Tudor Vladimirescu Nr. 14,  
300173 Timisoara, Romania

### Contact:

Monica Neagu,  
Department of Biophysics, Victor Babes University of Medicine and  
Pharmacy Timisoara,  
Tel./ Fax: +40-256-490288  
E-mail: [maneagu@yahoo.com](mailto:maneagu@yahoo.com), [neagu@umft.ro](mailto:neagu@umft.ro)

### Meeting Program

- 10:00 Arrival of the participants from Szeged.  
10:00 - 10:30 Coffee break, informal discussions  
10:30 - 11:30 Administrative discussions on the reimbursement request  
of the first trimester  
11:30 - 12:00 Cosolute effects on the bacteriorhodopsin photocycle,  
Monica Neagu and Adrian Neagu,  
Department of Biophysics, Victor Babes University  
of Medicine and Pharmacy Timisoara  
12:00 - 12:30 Computational analysis of the circular dichroism (CD)  
spectra of a peptide from cytochrome c heme lyase (CCHL),  
Liliana Lighezan and Adrian Neagu,  
Department of Biophysics, Victor Babes University  
of Medicine and Pharmacy Timisoara  
12:30 - 13:00 Sonic representation of biological information/data -  
potential medical applications,  
Gheorghe-Ioan Mihalas,  
Department of Medical Informatics, Victor Babes  
University of Medicine and Pharmacy Timisoara  
13:00 - 15:00 Lunch  
15:00 - 15:30 Hofmeister salt effects on the photocycle kinetics of  
photoactive yellow protein,  
László Zimányi, Petro Khoroshyy and András Dér,  
Biological Research Centre of the Hungarian Academy of Sciences,  
Szeged  
15:30 - 16:00 CD spectra of the TRP cage protein in the presence of  
electrolyte cosolutes,  
László Fábrián and András Dér,  
Biological Research Centre of the Hungarian Academy of Sciences,  
Szeged  
16:00 - 17:00 Brainstorming on possible solutions of the encountered problems  
17:00 - 17:30 Coffee break, informal discussions  
17:30 - 20:00 Preparations for the progress report of the second trimester.