International Neuroinformatics Coordinating Facility

Program on Minimal Standards for Meta-Data

12-13 January 2010

Stockholm, Sweden

Agenda

Mon, 11 Jan 2010

Afternoon/evening: Arrivals at Elite Palace Hotel (S:t Eriksgatan 115)

20:00	Dinner, Ciao Ciao Quattro (Vanadisplan 1)

Tues, 12 Jan 2010 (INCF Secretariat)

8:30-9:00	Coffee
9:00-9:30	Welcome to INCF (Sten Grillner)
9:30-10:00	Introductions and Overview of Meeting (Colin Ingram)
10:00-11:00	Defining the challenge: what are minimal metadata and what should they achieve?
11:00-12:30	Review of existing schemas and discussion on common data
12:30-13:30	Lunch, Svarta Räfven (KI Campus)
13:30-14:30	Focus discussion on neuroimaging metadata
14:30-15:30	Focus discussion on time-series metadata
15:30-15:45	Coffee
15:45-16:30	Teleconference with Gordon Shepherd
16:30-17:30	Wrap-up and Conclude for day
19:00	Dinner, Grappa (S:t Eriksgatan 86)

Wed, 13 Jan 2010 (INCF Secretariat)

8:30-9:00	Coffee
9:00-9:30	Teleconference with Jack van Horn – fMRI Metadata
9:30-10:00	Teleconference with Fritz Sommer and Jeff Teeters – Time-series Metadata
10:00-12:00	Divide into two groups to focus on identifying the objectives for minimal metadata in (1) Electrophysiology, and (2) fMRI/Neuroimaging
12:00-13:00	Lunch, Königs (KI Campus)
13:00-14:30	Appointing the Task Forces and setting objectives and key milestones
14:30-15:00	Wrap-up and Coffee
19:00	Dinner (for those who remain), Mårten Trotzig (Västerlånggatan 79)

List of Participants

Chair: Colin Ingram, Newcastle University, United Kingdom

Piotr Durka, University of Warsaw, Poland

Lars Forsberg, Karolinska Institutet, Stockholm, Sweden

Jeffrey Grethe, University of California, San Diego CA, USA

David Kennedy, University of Massachusetts, Worcester MA, USA

Jean-Baptiste Poline, Commissariat à l'Energie Atomique, Orsay, France

Riitta Salmelin, Helsinki University of Technology, Finland

Andrea Schenone, University of Genoa, Italy

Gordon Shepherd, Yale University, New Haven CT, USA*

Fritz Sommer, University of California, Berkeley CA, USA*

Jeff Teeters, University of California, Berkeley CA, USA*

Shiro Usui, RIKEN Brain Science Institute, Japan

Jack van Horn, University of California, Los Angeles CA, USA *

Thomas Wachtler, Ludwig-Maximilians-Universität München, Germany

Yoko Yamaguchi, RIKEN Brain Science Institute, Japan

**Participating via teleconference*