CHEMP SUMMER SCHOOL 2017

PART I: HEALTH OUTCOMES MEASUREMENT
EQ-5D: AN INTRODUCTION FROM A-Z

June 19-20

CENTRE FOR HEALTH ECONOMICS, MANAGEMENT AND POLICY (CHEMP)

The CHEMP 2017 Summer School will take place in two parts. The first part, on June 19-20, will take the form of a 2-day 'workshop' designed to cover all aspects of EQ-5D, from its origins and conceptual design to data collection, analysis and reporting. Wherever possible, teaching material will be complemented by practical "hands-on" experience. The ultimate goal is to show you **why** you should want to collect EQ-5D data and, once collected, **how** to go about analysing it.

Attendees are encouraged to bring with them any EQ-5D data that they already have and are working on currently. This could be used by them for a 'work-in-progress' presentation or for some small group consultations to receive advice on using the data. Time can also be allocated to the discussion of any planned studies involving EQ-5D.

Workshop attendees wishing to discuss planned research, to present existing research or to discuss their data informally, should advise the organisers as soon as possible so that it can be included in the workshop schedule.

The workshop is intended to be an informal, friendly and supportive event to help share and spread knowledge about EQ-5D in order to advance its use in Russia.

It will be useful for participants to have access to a tablet / laptop computer with relevant software to handle simple calculations and statistical analysis (EXCEL might be sufficient, but SPSS and/or Stata are also useful). Presentation of data will be handled through POWERPOINT or other similar software.

Teaching will be led by CHEMP's international lead researcher, Professor Paul Kind and supported by the CHEMP Director, Professor Christopher Gerry with assistance, as appropriate, from other CHEMP/HSE colleagues.

MONDAY 19th

Session #1: Measuring health outcomes (09.30 - 10.15)
- Context
- Concepts

Session #2: EQ-5D (10.15 - 11.00)
- Origins
- Development
- Current status

COFFEE (11.00 - 11.30)

Session #3: What to do with EQ-5D data (11.30 - 13.00)
- Administration
- Data capture
- Forms of analysis
- Reporting

LUNCH (13.00 - 14.00)

Session #4: Small group work and consultations (14.00 - 17.00)
- Practical "hands-on" data analysis including case-study material provided externally.
- Reporting back in Plenary session.

TUESDAY 20th

Session #1: Scoring methods (09.30 - 10.30)
- Standard index computation
- Alternative index formats

Session #2: Graphical representation (10.30 - 11.00)

COFFEE (11.00 - 11.30)

Session #3: Small group work (11.30 - 13.00)
- Extending analysis and reporting of results from Monday afternoon

LUNCH (13.00 - 14.00)

Session #4: Open forum (14.00 - 15.30)
- Discussion of study design and EQ-5D issues raised during the workshop
- Future plans

WHO IS THE SUMMER SCHOOL FOR?

The summer school is for academics, researchers, clinicians, health economists, policy makers, industry stakeholders and anyone interested or involved in understanding how to measure health outcomes.

SPONSORS

The HSE Centre for Health Economics, Management and Policy is hosting the summer school.

SUMMER SCHOOL DATES

Monday 19th, Tuesday 20th June

VENUE

The summer school will be located in the HSE School of Economics and Management at Kantemirovskaya 3A, close to the centre of St. Petersburg.

ACCOMMODATION

St. Petersburg is one of the world's top tourist destinations, with a hotel and transport infrastructure and a welcoming atmosphere to match. There are numerous city centre hotels ranging from the budget to the quality end and the summer school website provides further links.

COST

There is no cost for attending the summer school and all coffee breaks and lunches are included. Participants are responsible for their own travel and accommodation costs.

LANGUAGE

The working language of the summer school is English but there will be support available in Russian also for those that need it.

FURTHER INFORMATION AND REGISTRATION

To register for the event please fill Google form with your full details: Name, affiliation, knowledge and experience of using EQ-5D data. Please also state a) whether you would like to present or discuss your own data; b) your English language proficiency and whether you would like language support; and c) whether you will have access to your own laptop/tablet.

There are limited places available so we urge you to register promptly.