



**First PQTm workshop for Russian -
speaking participants**
**UN City, Marmorvej 51, 2100 Copenhagen,
Denmark**
19-20 May 2017

17 March 2017

Original: English with Russian translation

Provisional agenda

First PQTm workshop for Russian -speaking participants	
WHO Regional Office for Europe, Copenhagen	Auditorium 3
DAY 1: Monday 19 May 2017	
8:30-9:00	Welcome and introductions
9:00-9:15	Introduction to talks [Outline and objectives, intro to CTD]
9:15-10:00	Prequalification overview
10:00-10:20	Break
10:20 -11:30	Quality assessment principles [General challenges, approaches and tips for assessing the quality dossier (e.g. quality risk management, priority considerations)]
11:30-12:30	Lunch
12:30-14:30	API overview [Why assess the API? Where are the risks? Making use of previous approvals; Available guidance; Monographs; DMFs and CTD; DMF systems and documentation tracking/GMP]
14:30-15:00	break
15:00-17:00	Bioequivalence and biowaivers [When is BE necessary? What are the different approaches for establishing BE? Using pharmacokinetic BE: Optimal study design of a BE study, statistical considerations and acceptance criteria, and bioanalytical method considerations. BCS-based biowaivers, additional strength biowaivers, comparative dissolution studies for biowaivers, and comparator products for BE studies]

17:00-17:30	Open discussion/Q&A on the day's topics
DAY 2: Tuesday 20 May 2017	
8:30-08:45	Questions on Day 1 Material
8:45-09:45	Specifications [Why specifications are important. Tips for reviewing specifications. Common deficiencies.]
9:45-10:45	Methods/validation [How to review the standard test procedure; compendial methods vs non-compendial methods; key elements of validation of the methods (focus on HPLC)]
10:45-11:00	Break
11:00 -12:30	Solid oral product development [Why do we assess information on development pharmaceuticals? Key elements, tips and examples on review of the submitted information.]
12:30-13:30	Lunch
13:30-15:30	Solid oral process validation [Key elements of validation, tips on how to assess validation protocol and validation report]
15:30-17:00	Stability [General requirements, how to summarize and evaluate data, the example of dissolution; examples and tips]
17:00-17:30	Open discussion/Q&A on the day's topics
17:30	Workshop close – submit your feedback form