

Training: Data Management for non-Data Managers (Ref DM-F01)			
Date: Oct- 14 9.00-16.00	Duration: 1 Day (9-16)	Location: Online	Cost: 4.500 DKK
Objective	To provide participants with a basic understanding of the role and objectives of data management (DM) in today’s clinical trials and help them establish a comprehensive base knowledge of Clinical Data Management.		
Format	Online training: Webinar with discussions and exercises.		
Teacher	Anders Mortin, TriTiCon		
Target Audience	Trial Managers, Statisticians, Safety, Medical monitors and other clinical developments roles related to data management.		
Course scope	<ol style="list-style-type: none"> 1. Data Management in context: Clinical trials and DM, roles and objectives. <ol style="list-style-type: none"> i. The role and objectives of Data Management activities ii. Current trends and challenges 2. Data Management overview: End-to-end process introduction <ol style="list-style-type: none"> i. Data Management process: Steps, inputs and outputs ii. Systems and data-flow overview iii. Essential ICH requirements and other legislations 3. Processes, systems, requirements and standards: <ol style="list-style-type: none"> i. Trial set up ii. Data collection and cleaning iii. Trial close-out and database lock iv. Data Management deliverables and closeout 4. Managing Data Management <ol style="list-style-type: none"> i. Sourcing and Oversight ii. Data Quality Management and Risk Management 5. Summary and takeaways 		