

# AGENDA

8:30 – 9:00 – Breakfast/Sign-Up

9:00 – 9:15 – Introduction to Workshop

9:15 – 9:30 – Scope of Cardiac Safety Studies

9:30 – 10:45 – Conducting A Cardiac Safety Study in Normal Populations

Review Pre-Clinical as well as Clinical requirements in an ECG Trial including:  
S7B, Endpoints, Thorough QT Study Requirements, Phase III, Equipment Needs  
and How is the Data Seen by the Regulatory Agencies.

Review additional Cardiovascular Study Modalities:  
Echocardiography, Cardiac Event Monitoring (TTM), Holter Monitoring,  
Impedance Cardiography and additional Imaging Modalities

10:45 – 11:00 – Morning Break

11:00 – 12:15 – Conducting A Cardiac Safety Study for a Diabetes Compound

Review Pre-Clinical as well as Clinical requirements in an ECG Trial including:  
S7B, Endpoints, Thorough QT Study Requirements, Phase III, Equipment Needs  
and How is the Data Seen by the Regulatory Agencies.

Review additional Cardiovascular Study Modalities for Diabetes Trials:  
Echocardiography, Cardiac Event Monitoring (TTM), Holter Monitoring,  
Impedance Cardiography and additional Imaging Modalities

11:45 – 12:45 – Lunch

12:45 – 2:30 - Conducting A Cardiac Safety Study for an Oncology Compound

Review Pre-Clinical as well as Clinical requirements in an ECG Trial including:  
S7B, Endpoints, Thorough/Intensive QT Study Differences, Phase III, Equipment Needs  
and How is the Data Seen by the Regulatory Agencies.

Review additional Cardiovascular Study Modalities for Oncology Trials:  
Echocardiography, Cardiac Event Monitoring (TTM), Holter Monitoring,  
Impedance Cardiography and additional Imaging Modalities

2:30 – 2:45 – Final Questions and Answers



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