

### **1. Introduction (5 minutes)**

Welcome and introduction to the webinar and the speakers.  
Brief overview of Biobide's expertise in zebrafish research.

### **2. Background on Thyroid Disruption (10 minutes)**

Explain the significance of thyroid disruption in early drug and chemical development.  
Discuss the challenges and existing methods in thyroid disruption screening.

### **3. Innovative Thyroid Disruption Screening Method (15 minutes)**

Present Biobide's groundbreaking screening method (paper)  
Highlight the key features and advantages of this innovative approach.

### **4. Benefits and Applications (10 minutes)**

Discuss the practical applications of the new screening method in drug and chemical development.

Explain how it can streamline the early development process.

Showcase potential benefits for authorities, researchers and companies.

### **5. Technical Details (15 minutes)**

Dive deeper into the technical aspects of the screening method.

Explain the methodology, equipment and analysis involved.

Address any questions or concerns related to the methodology.

### **6. Q&A Session (10 minutes)**

Questions from the audience.

Respond to inquiries about the screening method, its applications, and related topics.

### **7. Closing Remarks (5 minutes)**

Summarize the key takeaways from the webinar.

Provide contact information for further inquiries or collaboration and inform about the presence of Biobide in ACT congress, where it will be possible to continue discussing the topic

Express gratitude to the attendees for their participation.

Offer additional resources