EXAMPLE 1:

SESSION TITLE: Landmark Endoscopy Trials in 2023
SESSION TYPE: Clinical Symposium
SESSION DURATION: 90 minutes
DESCRIPTION: This session will highlight key clinical trials in progress or the results of trials as of current date. Expert panels will help participating gastroenterologists keep up to date with trends in how techniques and devices are effectively being studied, their impact on clinical practice along with conclusions of meta-analyses of various patient participation in these studies.

Moderator 1: Dr. XXX
Moderator 2: Dr. XXX

SESSION LEARNING OBJECTIVES 1: Understand trial publications that have the potential for significant clinical impacts. I recommend keeping these valued resources close at hand, which can be resources to guide current "best care practice" for your patients.

SESSION LEARNING OBJECTIVES 2: Analyze how the trial results could be resources to guide current "best care practice" for your patients.

SESSION LEARNING OBJECTIVES 3: Not applicable

AGENDA & FACULTY:

1. WELCOME AND INTRODUCTIONS
   Moderator 1: Dr. XXX
   10:00 AM – 10:01 AM
2. INDOMETHACIN WITH OR WITHOUT PROPHYLACTIC PANCREATIC STENT TO PREVENT PANCREATITIS AFTER ERCP
   Faculty: Dr. XXX
   10:01 AM – 10:15 AM
3. INDOMETHACIN WITH OR WITHOUT PROPHYLACTIC PANCREATIC STENT PLACEMENT TO PREVENT PANCREATITIS AFTER ERCP – DISCUSSANT
   Faculty: Dr. XXX
   10:15 AM – 10:22 AM
4. COMPARISON OF OVER-THE-SCOPE CLIPS TO STANDARD ENDOSCOPIC TREATMENT AS THE INITIAL TREATMENT IN PATIENTS WITH BLEEDING FROM A NONVARICEAL UPPER GASTROINTESTINAL CAUSE A RANDOMIZED CONTROLLED TRIAL
   Faculty: Dr. XXX
   10:22 AM – 10:36 AM
5. COMPARISON OF OVER-THE-SCOPE CLIPS TO STANDARD ENDOSCOPIC TREATMENT AS THE INITIAL TREATMENT IN PATIENTS WITH BLEEDING FROM A NONVARICEAL UPPER GASTROINTESTINAL CAUSE A RANDOMIZED CONTROLLED TRIAL – DISCUSSANT
   Faculty: Dr. XXX
   10:36 AM – 10:43 AM
6. EUS-GUIDED CHOLEDOCHO-DUODENOSTOMY USING LUMEN APPOSING STENT VERSUS ERCP WITH COVERED METALLIC STENTS IN PATIENTS WITH UNRESECTABLE MALIGNANT DISTAL BILIARY OBSTRUCTION: A MULTICENTER RANDOMIZED CONTROLLED TRIAL (DRA-MBO TRIAL)  
   **Faculty:** Dr. XXX
   **Time:** 10:43 AM – 10:54 AM

7. ENDOSCOPIC ULTRASOUND-GUIDED BILIARY DRAINAGE OF FIRST INTENT WITH A LUMEN-APPOSING METAL STENT VS ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOPHRAHY IN MALIGNANT DISTAL BILIARY OBSTRUCTION: A MULTICENTER RANDOMIZED CONTROLLED STUDY (ELEMENT TRIAL)  
   **Faculty:** Dr. XXX
   **Time:** 10:54 AM – 11:02 AM

8. "EUS-GUIDED CHOLEDOCHO-DUODENOSTOMY USING LUMEN APPOSING STENT VERSUS ERCP WITH COVERED METALLIC STENTS IN PATIENTS WITH UNRESECTABLE MALIGNANT DISTAL BILIARY OBSTRUCTION: A MULTICENTER RANDOMIZED CONTROLLED TRIAL (DRA-MBO TRIAL)" & "EUS-GUIDED BILIARY DRAINAGE OF FIRST INTENT WITH A LUMEN-APPOSING METAL STENT VS ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOPHRAHY OBSTRUCTION: A MULTICENTER RANDOMIZED CONTROLLED STUDY (ELEMENT TRIAL)" – DISCUSSANT  
   **Faculty:** Dr. XXX
   **Time:** 11:02 AM – 11:09 AM

9. ROLE OF ARTIFICIAL INTELLIGENCE IN COLONOSCOPY DETECTION OF ADVANCED NEOPLASIAS: A RANDOMIZED TRIAL  
   **Faculty:** Dr. XXX
   **Time:** 11:09 AM – 11:23 AM

10. ROLE OF ARTIFICIAL INTELLIGENCE IN COLONOSCOPY DETECTION OF ADVANCED NEOPLASIAS: A RANDOMIZED TRIAL – DISCUSSANT  
    **Faculty:** Dr. XXX
    **Time:** 11:23 AM – 11:30 AM

**EXAMPLE 2:**

**SESSION TITLE:** Endobariatric Techniques and Updates for 2024

**SESSION TYPE:** Clinical Symposium

**SESSION DURATION:** 90 minutes

**DESCRIPTION:** Endoscopic metabolic and bariatric therapies may offer a less invasive approach than surgical intervention. This session will highlight key advances in endobariatrics, addressing current state of bariatric and metabolic endoscopy and anticipated trends forward.

**Moderator 1:** Dr. XXX

**Moderator 2:** Dr. XXX
SESSION LEARNING OBJECTIVES 1: Understand how obesity remains a growing public health epidemic that has increased healthcare costs and related comorbidities.

SESSION LEARNING OBJECTIVES 2: Determine the procedure classification that fall into two separate categories depending on the primary mechanism involved: restrictive or malabsorptive.

SESSION LEARNING OBJECTIVES 3: Not applicable

AGENDA & FACULTY:

1. WELCOME AND INTRODUCTIONS
   Moderator 1: Dr. XXX
   4:00 PM – 4:05 PM

2. EXPANDING OPTIONS FOR BALLOONS
   Faculty: Dr. XXX
   4:05 PM - 4:20 PM

3. WHICH TECHNIQUE? ESG VS POSE (VIDEO PRESENTATION)
   Faculty: Dr. XXX
   4:20 PM - 4:35 PM

4. ENDOULUMINAL RESURFACING: A DUODENAL MAKEOVER
   Faculty: Dr. XXX
   4:35 PM - 4:50 PM

5. ENDOUCOPY AFTER BARIATRIC SURGERY - WHEN THE WEIGHT RETURNS
   Faculty: Dr. XXX
   4:50 PM – 5:05 PM

6. QUESTIONS AND ANSWERS
   Moderator and All Faculty
   5:05 PM – 5:30 PM