

## Elements to Consider when Developing a Safe Surgery Checklist for GI Ambulatory Surgical Centers

## **Prepared by the American Society for Gastrointestinal Endoscopy**

First Critical Point (prior to administering sedation or anesthesia)	Second Critical Point (prior to intubation, if endoscopist not present throughout sedation/anesthesia administration interval)	Third Critical Point (prior to patient leaving the procedure room)
<ul> <li>Confirm patient identity using two identifiers (name, DOB, Reg #).</li> <li>Confirm procedure(s) to be performed, including special requests for sample acquisition or therapy, and type of sedation.</li> <li>Confirm/ obtain written consent (on the chart).</li> <li>Check anesthesia machine/ medication.</li> <li>Assess allergies, airway and aspiration risk.</li> <li>Confirm history and physical exam has been performed or updated.</li> <li>Ensure pertinent diagnostic and radiologic test results are available on chart or in electronic health record.</li> <li>Ensure required special equipment is available (dilators, APC, loop, clip, tattoo, stents, etc.).</li> </ul>	<ul> <li>Confirm patient identity using two identifiers (name, DOB, Reg #).</li> <li>Confirm procedure(s) to be performed, including special requests for sample acquisition or therapy, and type of sedation.</li> <li>Confirm administration of antibiotic prophylaxis within 60 minutes before procedure, when indicated.</li> <li>Assess allergies, airway and aspiration risk.</li> <li>Communicate among team members regarding anticipated critical events or needs (e.g., dilators, APC, loop, clip).</li> </ul>	<ul> <li>Identify key patient concerns for recovery and management of the patient.</li> <li>Identify/ confirm patient restrictions for diet or activity in recovery interval.</li> <li>Confirm specimens obtained locations, tissue types, desired analysis and identification label.</li> </ul>

This document is not a rule and is only intended to provide examples of elements to consider when developing a safe surgery checklist for GI ASCs.