Special Issue

Advances in Treatment of Gastroesophageal Cancer

Message from the Guest Editors

Treatment of gastroesophageal cancer has progressed dramatically during recent years. Immunotherpay is now a valid treatment option for microsatellite unstable (MSI high) or mismatch-repair-deficient (MMR-D) tumors and for those tumors that express high levels of PD-L1. measured using the combined positive score (CPS). For tumors that overexpress the HER2 protein, new drugs are now available, mainly novel antibody-drug conjugates (ADCs). Advances were also made in developing more efficient ways to administer intraperitoneal chemotherapy, PIPAC (pressurized intraperitoneal aerosol chemotherapy) is a groundbreaking method of delivering chemotherapy, enabling control of peritoneal metastasis with fewer adverse events compared with systemic chemotherpay. In this Special Issue, we welcome authors to submit papers on the recent advances in treatment of gastroesophageal cancer in terms of both systemic treatments and surgical approaches. **Keywords:** gastric cancer; esophageal cancer; immunotherapy; PIPAC; HER2

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