

Synchronous Cervical Esophageal Squamous Cell Carcinoma Esophagus and GEJ Adenocarcinoma In A Post Allogeneic Transplant In Acute Lymphoblastic Leukemia Patient: Complex Management Issue Of A Very Rare Presentation

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Abstract

Simultaneous esophageal adenocarcinoma and squamous carcinoma is extremely rare. Our post allogeneic transplant patient developed synchronous adeno- and squamous esophageal carcinomas. The treatment sequence was challenging. He was given neoadjuvant FLOT4 protocol followed by surgery then adjuvant chemoradiotherapy and finally adjuvant FLOT4. He is currently in clinical remission

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