

Supplementary

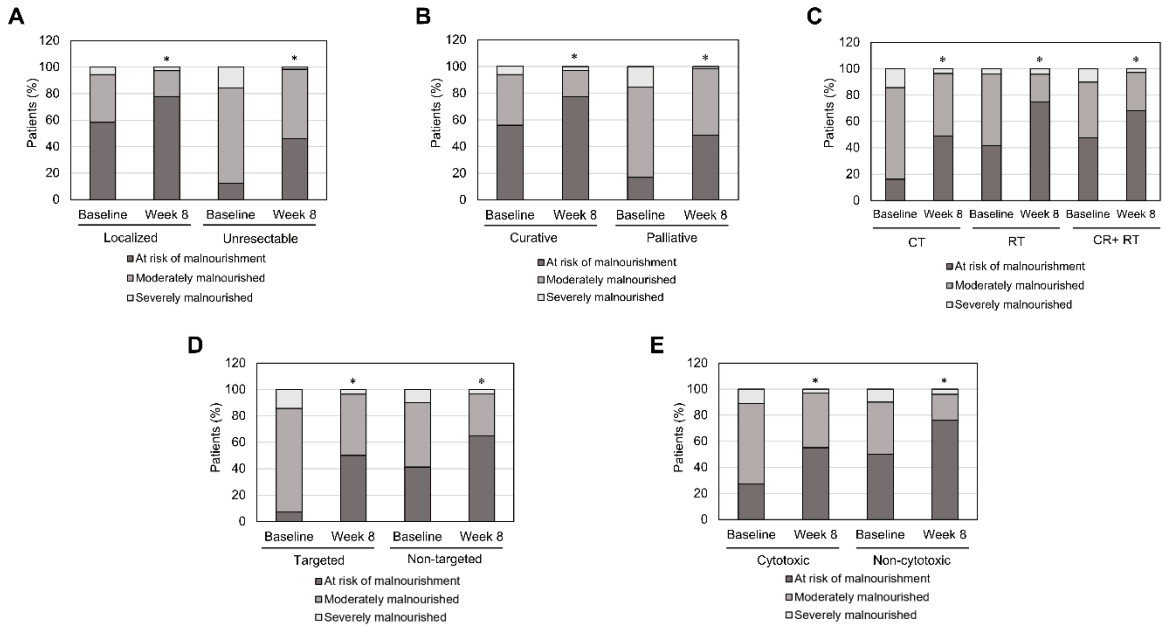


Figure S1. Change in nutritional status after 8 weeks of oligomeric enteral nutrition (OEN) support by patient subgroups. The stacked bars show the proportion of patients at risk of malnourishment and with moderate or severe malnourishment at baseline and after 8 weeks following the OEN protocol by patient subgroups: (A) localized vs. unresectable; (B) curative vs. palliative; (C) chemotherapy, radiotherapy, or both; (D) targeted vs. non-targeted; and (E) cytotoxic vs. non-cytotoxic. * indicates $p < 0.05$ (from baseline to week 8). CT, chemotherapy; RT, radiotherapy.

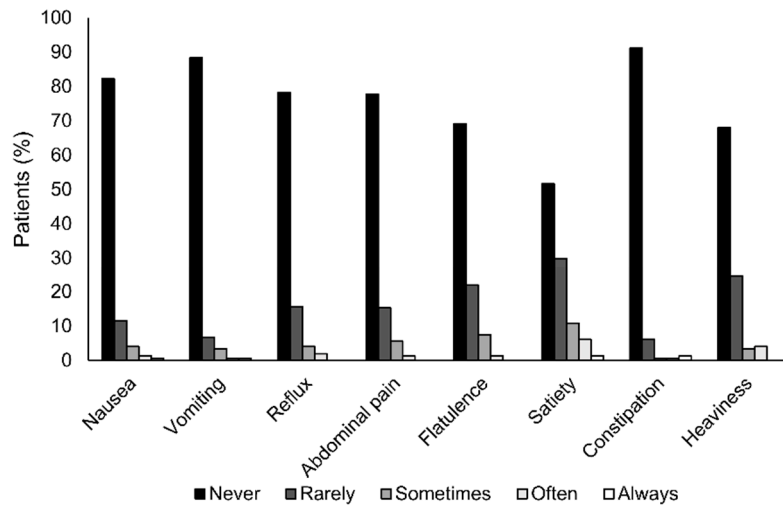


Figure S2. Frequency of tolerability symptoms after 8 weeks of oligomeric enteral nutrition (OEN). The bars show the frequency (never, rarely, sometimes, often, always) of the following tolerability symptoms: nausea, vomiting, reflux, abdominal pain, flatulence, satiety, and constipation.