



## **Nutrition and Various Cancer Risks, and Strategies to Avoid Them**

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### **Message from the Guest Editors**

It has been reported that even if surgery for cancer of various organs is successful, CTCs (circulating tumor cells) are likely to form metastatic lesions due to the effects of inflammatory reactions and cytokines, depending on the nutritional status after surgery. Furthermore, in the recent global corona pandemic, the problems of deterioration of oral flora (environment) and intestinal flora (environment) and carcinogenic risk have also attracted attention, and nutrition (including human fecal microbiota transplantation, FMT) is also attracting attention, so its relationship with cancer cannot be ignored. In this growing and unprecedented corona pandemic, aging is also closely associated with aggravation, and the ultimate deterioration can lead to corona death. Therefore, everyone wants to control aging, avoid the risk of cancer as much as possible, and strengthen immunity.

These topics taken together, the purpose of this Special Issue is to identify how to achieve aging control by actively utilizing nutrition and various nutrition-related means to reduce the risk of cancer.





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