

Association between the triglyceride-glucose index and colorectal cancer

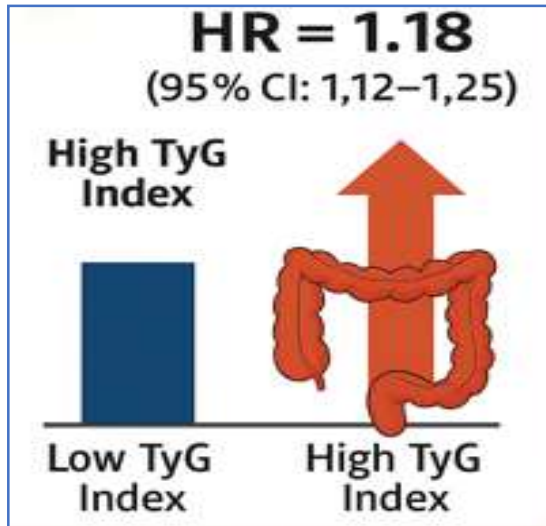
- Aim**

This systematic review and meta-analysis evaluated the association between the triglyceride-glucose (TyG) index and the hazard of developing colorectal cancer (CRC).



- Main results**

The hazard of developing CRC was significantly greater for those with a higher TyG index.



- Search**

PubMed, Web of Science, Scopus, and WHO Virtual Health Library



- Conclusions**

TyG index levels is significantly linked to an elevated hazard of developing CRC. TyG index can be a useful tool for CRC risk identification