

# Download Dental Caries Findings And Conclusions On Its Causes And Control

Recommendations for Using Fluoride to Prevent and Control Dental Caries in the United States. Fluoride Recommendations Work Group. Steven M. Adair, D.D.S., M.S. School of Dentistry Medical College of Georgia Augusta, GeorgiaBackground. The caries lesion, the most commonly observed sign of dental caries disease, is the cumulative result of an imbalance in the dynamic demineralization and remineralization process that causes a net mineral loss over time.Dental amalgam is a liquid mercury and metal alloy mixture used in dentistry to fill cavities caused by tooth decay. Low-copper amalgam commonly consists of mercury (50%), silver (~22–32%), tin (~14%), copper (~8%) and other trace metals.. Dental amalgams were first documented in a Tang Dynasty medical text written by Su Gong (??) in 659, and appeared in Germany in 1528.Dentistry Journal (ISSN 2304-6767) is an international peer-reviewed open access journal published quarterly online by MDPI.. Open Access free for readers, with article processing charges (APC) paid by authors or their institutions.; High visibility: Citations available in PubMed, full-text archived in PubMed Central.To be indexed in Scopus from Vol. 6 (2018).