The study concluded that children and adults had unmet dental caries and gum-related treatment needs, with a significant population in Kenya still exposed to fluoride varnish. The study highlighted the importance of fluoride varnish in preventing dental caries. The study provided valuable insights into the dental care needs and treatment gaps in Kenya, which can help in the development of targeted interventions to improve dental health outcomes.

It is important to note that the study was conducted in Kenya, and the results may not be generalizable to other populations. Further research is needed to understand the specific needs and treatment gaps in other populations. However, the study provides valuable insights into the dental care needs and treatment gaps in Kenya and can help guide future dental care interventions. The study also highlights the importance of addressing dental care needs and treatment gaps to improve the overall population health outcomes.