

**GAMBARAN PREVALENSI KARIES GIGI BERDASARKAN DIET
MAKANAN PADA PASIEN KLINIK KONSERVASI GIGI FKG UNAIR
TAHUN 2011**

**PREVALENCE STUDIED OF DENTAL CARIES DUE TO DIET AMONG
ADULT PATIENT IN CONSERVATION CLINIC FACULTY OF
DENTISTRY AT AIRLANGGA UNIVERSITY STUDY 2011**

ABSTRACT

Background: *The research was carried out studies on dental caries prevalence overview diet in patients who come in the conservation of dental clinic in Faculty of dentistry, Airlangga University. There are many factors that influence the development of dental caries from a diet that is the type and frequency of food consumed, plaque control using PHP Index and behavioral indices of oral cleaning. This type of observational study is descriptive. The sample was 50 patients who came to the dental clinic of conservation at the Faculty of dentistry, Airlangga University aged from 17 to 47 years. The result of this observation studied was no significant difference between diet with caries using DMF-T index, there was no significant difference between plaque control with diet using PHP index and no significant difference between the behavior of the oral cavity cleaning with diet and oral hygiene.*

Key words : *Caries, DMF-T Index, Diet, PHP Index*