

**GAMBARAN PENYULUHAN KESEHATAN GIGI DAN MULUT
MENGUNAKAN MEDIA *LEAFLET* TERHADAP
PERAWATAN GIGI *EDENTULOUS* PARSIAL
PADA PROLANIS DI UPTD PUSKESMAS
PURBARATU KOTA TASIKMALAYA**

ABSTRAK

Latar Belakang: Data hasil Survei Kesehatan Indonesia (SKI) 2023 menunjukkan bahwa pada kelompok usia lanjut (≥ 65 tahun) di Indonesia masih tergolong tinggi, dengan rata-rata lansia kehilangan lebih dari 11 gigi. Masyarakat Indonesia mengalami kehilangan gigi karena dicabut ataupun tanggal sendiri sedangkan data jenis tindakan yang diterima untuk mengatasi masalah gigi dan mulut menunjukkan bahwa pada usia 45-54 tahun hanya 2,5 % yang telah melakukan pemasangan gigi tiruan sedangkan pada usia 55-64 tahun 3,8% yang telah melakukan pemasangan gigi tiruan. **Tujuan Penelitian:** untuk mengetahui gambaran penyuluhan kesehatan gigi dan mulut dengan menggunakan media *leaflet* terhadap perawatan gigi *edentulous* parsial pada prolanis di Puskesmas Purbaratu Kota Tasikmalaya. **Jenis Penelitian:** deskriptif. Pengumpulan data dilakukan dengan teknik lembar ceklist *pre & post-test* dengan jumlah sampel 30 orang. **Hasil penelitian:** Hasil *pre-test* berkategori cukup (67%) dan *post-test* (60%). Kesimpulan: pengaruh penyuluhan pada prolanis meningkatkan kesadaran dan motivasi perawatan gigi *edentulous* parsial.

Kata Kunci : Penyuluhan Kesehatan Gigi dan Mulut, *Leaflet*, *Edentulous* Parsial, Prolanis, Referensi : 54 (2009 – 2025)

**DESCRIPTION OF DENTAL AND ORAL HEALTH COUNSELING USING
LEAFLET MEDIA FOR PARTIAL EDENTULOUS TEETH
TREATMENT ON PROLANIS AT UPTD PURBARATU
COMMUNITY HEALTH CENTER
IN TASIKMALAYA CITY**

ABSTRACT

Background: Data from the 2023 Indonesian Health Survey (SKI) shows that in the elderly age group (≥ 65 years) in Indonesia it is still relatively high, with an average of elderly people losing more than 11 teeth. Indonesian people experience tooth loss due to extraction or falling out on their own, while data on the types of actions received to overcome dental and oral problems show that at the age of 45-54 years only 2.5% have had dentures installed, while at the age of 55-64 years 3.8% have had dentures installed. Research **Objective:** to determine the description of dental and oral health education using leaflet media on partial edentulous dental care on prolanis at the Purbaratu Community Health Center, Tasikmalaya City. **Type of Research:** description. Data collection was carried out using the pre & post-test checklist sheet technique with a sample size of 30 people. Research results: The pre-test results were categorized as sufficient (67%) and post-test (60%). **Conclusion:** the effect of education on prolanis increases awareness and motivation for partial edentulous dental care.

Keywords: Dental and Oral Health Counseling, Leaflet. Motivation, Partial Edentulous, Prolanis, Health Center

References: 54 (2009 – 2025)