

ANALISA KEHILANGAN GIGI KARENA KARIES DENGAN PERILAKU KESEHATAN GIGI DAN MULUT PADA LANSIA DI POSBINDU BLOK 1 DESA MALAHAYU KECAMATAN BANJARHARJO KABUPATEN BREBES

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ABSTRAK

Latar belakang: Diperkirakan pada tahun 2025, Indonesia akan mengalami peningkatan jumlah lansia terbesar di dunia. Penduduk Indonesia memiliki masalah gigi dan mulut dengan 31.9% pada proporsi usia 55- 64 tahun. Lansia sangat erat hubungannya dengan penurunan semua fungsi organ tubuh termasuk fungsi dalam rongga mulut, salah satunya adalah kehilangan gigi yang banyak dialami oleh lansia seiring dengan bertambahnya usia, bahwa derajat kesehatan masyarakat ditentukan oleh faktor keturunan, perilaku, serta pelayanan kesehatan. perilaku kesehatan gigi dan mulut yang buruk adalah salah satu penyebab utama terjadinya penyakit pada jaringan periodontal **Tujuan penelitian:** menganalisis kehilangan gigi karena karies dengan perilaku kesehatan gigi dan mulut pada lansia di Posbindu Blok 1 Desa Malahayu Kecamatan Banjarharjo Kabupaten Brebes. **Metodologi:** rancangan penelitian menggunakan metode dekskriptif analitik observasional, populasi 18 orang lansia dan total sampling. Alat ukur penelitian untuk perilaku dengan kuesioner dan untuk kehilangan gigi dengan lembar pemeriksaan intra oral. **Hasil penelitian:** jumlah kehilangan gigi pada lansia, sebagian besar mencapai kehilangan < 6 gigi sekitar 61,1% dan perilaku lansia tentang kesehatan gigi dan mulut sebagian besar kriteria kadang-kadang (sedang) sebanyak 77,8%. **Kesimpulan:** hasil penelitian menunjukkan bahwa ada efek dari kehilangan gigi karena karies dengan perilaku para lansia di posbindu Blok 1 Desa Malahayu Kecamatan Banjarharjo Kabupaten Brebes.

Kata Kunci : Kehilangan Gigi, Karies, Perilaku kesehatan gigi dan mulut, Lansia

ANALYSIS OF DENTAL LOSS DUE TO CARIES WITH DENTAL AND ORAL HEALTH BEHAVIOR IN THE ELDERLY IN POSBINDU BLOK 1 MALAHAYU VILLAGE, BANJARHARJO DISTRICT, REGENCY BREBES

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ABSTRACT

Background: It is estimated that by 2025, Indonesia will experience the largest increase in the number of elderly people in the world. The Indonesian population has dental and oral problems with 31.9% in the proportion aged 55-64 years. Elderly is very closely related to the decline in all body organ functions including functions in the oral cavity, one of which is tooth loss which is often experienced by the elderly along with increasing age, that the degree of public health is determined by heredity, behavior, heredity and health services. Poor oral and dental health behavior is one of the main causes of periodontal disease. **Objective:** To analyze tooth loss due to caries with dental and oral health behavior in the elderly at Posbindu Blok 1 Malahayu Village, Banjarharjo District, Brebes Regency. **Methodology:** The research design used descriptive analytic observational method, population of 18 elderly people and total sampling. Research measuring instrument for behavior by questionnaire and for tooth loss by intra oral examination sheet. **The results of the study:** the number of tooth loss in the elderly, most of them lost < 6 teeth around 61.1% and the behavior of the elderly about dental and oral health most of the criteria was sometimes (moderate) as much as 77.8%. **Conclusion:** the results showed that there was an effect of tooth loss due to caries on the behavior of the elderly in Posbindu Blok 1 Malahayu Village, Banjarharjo District, Brebes Regency.

Keywords: tooth loss, caries, dental and oral health behavior, the elderly