

## Hubungan kehilangan gigi dan pemakaian gigi tiruan terhadap status nutrisi = Relation between tooth loss and denture wearing toward nutritional status

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### Abstrak

Kehilangan gigi dan pemakaian gigi tiruan dapat mempengaruhi asupan makanan seseorang. Tujuan penelitian ini adalah menganalisis hubungan kehilangan gigi dan pemakaian gigi tiruan terhadap status nutrisi. Penelitian dilakukan dengan metode potong lintang pada 129 subjek berusia 34-80 tahun. Subjek diperiksa kehilangan giginya kemudian diwawancara menggunakan kuesioner Mini Nutritional Assessment (MNA). Data dianalisis menggunakan piranti lunak statistik. Hasil uji analisis chi-square menunjukkan tidak ada hubungan yang bermakna antara kehilangan gigi dan status nutrisi ( $p=0,712$ ) dan antara pemakaian gigi tiruan dan status nutrisi ( $p=0,252$ ). Ditemukan hubungan bermakna antara usia dan status nutrisi, tingkat pendidikan dan status nutrisi, serta usia dan pemakaian gigi tiruan. .... Teeth loss and denture wearing can affect a person's food intake. The purpose of this study was to analyze the relation of tooth loss and denture wearing on nutritional status. The study was conducted with a cross-sectional method on 129 subjects aged 34-80 years. Subjects had their teeth checked and interviewed using Mini Nutritional Assessment (MNA) questionnaire. Data was analyzed using statistical software. The result of chi-square analysis showed no significant relation between tooth loss and nutritional status ( $p = 0.712$ ) and between denture wearing and nutritional status ( $p = 0.252$ ). Relation was found between age and nutritional status, educational level and nutritional status, and the age and denture wearing.