

Evaluasi Kunjungan Pasien Klinik Periodonsia RSKGM FKG UI Selama Pandemi COVID-19 (Studi Periode Juni 2020-Mei 2021) = Evaluation Of Patient Visits in Klinik Periodonsia RSKGM FKG UI During The Covid-19 Pandemic (Study Period June 2020-May 2021)

Lorita Sendana, author

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20525850&lokasi=lokal>

Abstrak

Latar belakang: Kekhawatiran pasien dan dokter gigi terhadap penularan Covid-19 dan anjuran PDGI untuk menunda perawatan yang tidak mendesak menyebabkan berkurangnya pasien yang berkunjung ke dokter gigi selama pandemi Covid-19. Hal ini membuat peneliti tertarik untuk melakukan penelitian mengenai evaluasi kunjungan pasien selama pandemi Covid-19 di Klinik Periodonsia RSKGM FKG UI. Tujuan: Mendapatkan data kunjungan pasien selama pandemi Covid-19. Metode: Menggunakan desain penelitian deskriptif dan observasional analitik dengan pendekatan cross-sectional. Data diambil dari 167 rekam medis Klinik Periodonsia RSKGM FKG UI periode Juni 2020-Mei 2021. Analisis data dilakukan dengan analisis univariat dan bivariat menggunakan SPSS. Hasil: Jumlah pasien yang berkunjung mayoritas perempuan (53,9%) dan usia 26-44 tahun (42,4%). Mayoritas pasien yang berkunjung memiliki OHI-S sedang (45%). Keluhan utama paling banyak karena ingin membersihkan karang gigi (29,3%). Pasien banyak mengalami periodontitis (71,8%) dan mayoritas Periodontitis stage III grade C (26,7%). Rencana perawatan initial yang banyak direncanakan adalah Dental Health Education (29,2%) dan Scaling Root Planing (28,1%). Rencana perawatan bedah terbanyak adalah kuretase (30,1%) dan rencana perawatan rekonstruksi adalah rujukan ke Spesialis Prostodonsia (54,2%). Kesimpulan: Terdapat peningkatan jumlah kunjungan, perbedaan jumlah perawatan SRP dan perawatan periodontal lainnya pada periode Juni-September 2020, Oktober 2020-Januari 2021, dan Februari-Mei 2021 di klinik periodonsia RSKGM FKG UI.

.....Background: The concern of patients and dentists about the transmission of Covid-19 and the PDGI's recommendation to postpone non-urgent treatments have led to fewer patients visiting the dentist during the Covid-19 pandemic. This makes researchers interested in conducting research on evaluating patient visits during the Covid-19 pandemic at the Periodontal Clinic of RSKGM FKG UI. Objective: To obtain data on patient visits during the Covid-19 pandemic. Methods: Using a descriptive and observational analytic research design with a cross-sectional approach. Data were taken from 167 medical records of the Periodontal Clinic of RSKGM FKG UI for the period June 2020-May 2021. Data analysis was carried out by univariate and bivariate analysis using SPSS. Results: The majority of patients who visited were women (53.9%) and aged 26-44 years (42.4%). The majority of patients who visited had moderate OHI-S (45%). The main complaint was mostly because they wanted to clean tartar (29.3%). Most of the patients had periodontitis (71.8%) and the majority of them had stage III grade C periodontitis (26.7%). The initial treatment plans that were mostly planned were Dental Health Education (29.2%) and Scaling Root Planing (28.1%). Most of the surgical treatment plans were curettage (30.1%) and the reconstructive treatment plan was referral to a prosthodontic specialist (54.2%). Conclusion: There was an increase in the number of visits, differences in the number of SRP treatments and other periodontal treatments in the period June-September 2020, October 2020-January 2021, and February-May 2021 at the periodontics clinic of RSKGM FKG UI.