

ABSTRAK

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GAMBARAN PENGETAHUAN KARIES GIGI PADA SISWA KELAS IV, V, DAN VI SETELAH PENYULUHAN MENGGUNAKAN MEDIA *CLAP FOR TEETH CARD* DI UPT SDN 227 GRESIK TAHUN 2025

xvi + 55 Halaman + 9 Tabel + 10 Lampiran

Rendahnya angka bebas karies di UPT SD Negeri 227 Gresik menjadi permasalahan kesehatan gigi yang serius. Berdasarkan pemeriksaan awal pada 15 siswa kelas IV–VI, sebanyak 86,67% terdiagnosis karies, siswa yang bebas karies sebanyak 13,33% jauh di bawah angka bebas karies nasional sebesar 35,5%. Sekolah ini juga tidak memiliki UKS dan program UKGS yang aktif. Intervensi melalui penyuluhan dan media edukatif yang menarik diperlukan untuk meningkatkan pemahaman siswa untuk menjaga kesehatan gigi. Riset ini bertujuan guna menggambarkan pengetahuan karies gigi siswa kelas IV, V, dan VI setelah penyuluhan menggunakan media *clap for teeth card* di UPT SD Negeri 227 Gresik tahun 2025.

Riset ini berbentuk deskriptif, dengan partisipan sebanyak 32 siswa kelas IV, V, dan VI UPT SD Negeri 227 Gresik. Data dikumpulkan melalui kuesioner. Menggunakan analisis perhitungan rata-rata (*mean*) dalam persentase yang ditampilkan dengan tabel.

Hasil riset diperoleh pengetahuan pengertian karies pada klasifikasi baik, pengetahuan penyebab karies pada klasifikasi baik, pengetahuan pencegahan karies tergolong baik, pengetahuan perawatan karies tergolong cukup, pengetahuan akibat karies gigi tergolong baik. Disimpulkan bahwa pengetahuan karies gigi partisipan tingkat IV, V, dan VI di UPT SD Negeri 227 Gresik tergolong baik.

Kata kunci : pengetahuan, karies gigi, media, *clap for teeth card*, siswa

Daftar bacaan : 10 buku (2017 – 2025)

ABSTRACT

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DESCRIPTION OF DENTAL CARIES KNOWLEDGE IN CLASS IV, V, AND VI STUDENTS AFTER COUNSELING USING CLAP FOR TEETH CARD MEDIA AT UPT SDN 227 GRESIK IN 2025

xvi + 55 Pages + 9 Tables + 10 Attachments

The low caries-free rate at UPT SD Negeri 227 Gresik is a serious dental health problem. Based on an initial examination of 15 students in grades IV-VI, 86.67% were diagnosed with caries, 13.33% of caries-free students were far below the national caries-free rate of 35.5%. This school also does not have an active UKS and UKGS program. Interventions through counseling and attractive educational media are needed to increase student awareness and behavior in caring for oral health. This study endeavors to understand description regarding tooth decay knowledge among students of grades IV, V, and VI after counseling using clap for teeth card media at UPT SD Negeri 227 Gresik in 2025.

The current study is descriptive, with 32 learners serving as the research participants in grades IV, V, and VI UPT SDN 227 Gresik. Data was collected through questionnaires. Using mean calculation analysis in percentages displayed in tables.

The research results show that knowledgeability about tooth decay definition is good, the knowledgeability about tooth decay causes is good, the knowledgeability about tooth decay prevention is good, the knowledgeability about tooth decay treatment is adequate, and the knowledgeability about tooth decay consequences is good. It is concluded that the understanding of tooth decay in the classes of grades four through six members at SDN 227 Gresik is rated as good.

Keywords: knowledge, dental caries, media, clap for teeth card, students

References: 10 books (2017 - 2025)