

ABSTRAK

“PERBEDAAN PENGETAHUAN TENTANG KARIES GIGI MELALUI MEDIA VIDEO ANIMASI PADA SISWA KELAS V dan VI DI SDN TELANG 1 KAMAL BANGKALAN TAHUN 2023”

Latar belakang : Pelaksanaan penyuluhan kesehatan gigi di SDN telang 1 Kamal Bangkalan dilaksanakan satu kali satu tahun oleh tenaga medis dengan metode ceramah dan belum memberikan bahan informasi dengan intensif tentang pengetahuan karies gigi. Berdasarkan hasil pemeriksaan didapatkan 93,2% yang terkena karies pada siswa kelas V dan VI SDN Telang 1 Kamal Bangkalan , hal ini termasuk dalam kategori tinggi karena Target jangka Panjang berdasarkan pedoman UKGS tahun 2012 yaitu 50% angka bebas karies gigi campuran dan >70% angka bebas karies kelas 6. Tujuan : Tujuan penelitian yaitu mencari tahu perbedaan pengetahuan murid kelas V dan VI tentang karies gigi melalui media video animasi di SDN Telang 1 Kamal Bangkalan. Metode : Metode jenis penelitian yang digunakan yaitu eksperimen semu menggunakan rancangan one group pretest post test, data dikumpulkan melalui kuesioner dan dianalisis Melalui aplikasi SPSS dengan uji Wilcoxon..Hasil : hasil analisis pada siswa kelas V dan VI SDN Telang 1 Kamal Bangkalan menunjukkan Asymp Sig. (2-tailed) sebesar $0,000 < 0,05$ Sehingga bisa ditarik kesimpulan bahwasanya terdapat perbedaan pengetahuan sebelum dan setelah pemberian penyuluhan melalui media video animasi

Kata Kunci : Pengetahuan , Karies Gigi , Media Video Animasi, Siswa

ABSTRAC

“DIFFERENCES IN KNOWLEDGE ABOUT DENTAL CARIES THROUGH ANIMATION VIDEO MEDIA IN CLASS V AND VI STUDENTS AT SDN TELANG 1 KAMAL BANGKALAN, 2023”

Background: The implementation of dental health counseling at SDN Telang 1 Kamal Bangkalan is carried out once a year by medical staff using the lecture method and has not provided intensive information material about dental caries knowledge. Based on the examination results, it was found that 93.2% were affected by caries in grades V and VI SDN Telang 1 Kamal Bangkalan, this was included in the high category because the long-term target was based on the 2012 UKGS guidelines, namely 50% caries free rate for mixed teeth and > 70% caries-free rate for grade 6. Purpose: The aim of the study was to find out the difference in knowledge of students in grades V and VI about dental caries through the medium of animated videos at SDN Telang 1 Kamal Bangkalan. Method: The type of research method used is quasi-experimental using a one group pretest post test design. Data is collected through a questionnaire and analyzed through the SPSS application with the Wilcoxon test. Results: The results of the analysis on fifth and sixth grade students at SDN Telang 1 Kamal Bangkalan show Asymp Sig . (2-tailed) of 0.000 <0.05 So it can be concluded that there are differences in knowledge before and after giving counseling through animated video media

Keywords: Knowledge, Dental Caries, Animation Video Media, Student