

Lampiran 1
Kartu Status Karies Gigi

NAMA :
 UMUR :
 NAMA ORANG TUA :
 NO HP :
 JENIS KELAMIN :
 ALAMAT :
 FREKUENSI MENYIKAT GIGI :
 WAKTU SIKAT GIGI :
 KEPEMILIKAN SIKAT GIGI :

STATUS KARIES GIGI:

			55	54	53	52	51	51	52	53	54	55			
18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28
8	17	16	15	14	13	12	11	31	32	33	34	35	36	37	38
			35	34	33	32	31	71	72	73	74	75			

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MF-T:.....

f-t:.....

GIGI SUSU	GIGI TETAP		
-Sehat caries -Tumpatan bebas caries -Tumpatan dengan caries	-Indikasi cabut karena caries -Fissure sealent	-Sehat caries -Tumpatan bebas caries -Tumpatan dengan caries	- Indikasi cabut karena caries - Gigi hilang karena caries - Fissure sealent

$MTI = M/DMFT \times 100\%$ $=$
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Lampiran 2.

REKAPAN DMFT-T INDEKS

No	Nama Mahasiswa	D	M	F	DMFT	MTI= M/DMFT
1	Destrisa Y.Amfon	3	1	0	4	=1/4*100 =25%
2	Pliphus tua lenjd	2	3	0	5	=3/5*100 =60%
3	Delfiana Dema	2	2	0	4	=2/4*100 =0,5%
4	Suryo	0	3	0	3	=3/3*100 =1%
5	Maria E. Uko	0	1	0	1	=1/1*100 =1%
6	Ata E. Henuk	3	1	0	4	=1/4*100 =25%
7	Yohanes Y. Umbu	2	2	1	5	=2/5*100 =40%
8	Afrianus Tombo	3	2	0	5	=2/5*100 =40%
9	Adrian S Baliku	0	1	0	1	=1/1*100 =1%
10	Ngita Kadja	3	1	0	4	=1/4*100 =25%
11	Merdiana Batu	0	2	0	2	=2/2*100 =1%
12	Paulina Inya Mete	2	1	0	3	=1/3*100 =0,3%
13	Elsaday Kanat	1	2	0	3	=2/3*100 =0,6%
14	Ferlince Rambu	1	3	0	4	=3//4*100 =0,75%
15	Anselina Mako	1	1	0	2	=1/2*100 =0,5*
16	Bernadheta Makleat	1	1	0	2	=1/2*100 =0,5
17	Maria pia	9	3	0	12	=3/12*100 =0,25
18	M1aria Y. Sedho	2	1	2	5	=1/5*100 =0,22%
19	Zarak Mesak Lewi	0	2	0	2	=2/2*100

						=1%
20	Anggereni Lede Lalo	1	2	0	3	= $\frac{2}{3} \times 100$ =0,6%
21	Sanci Parmoka	1	1	1	3	= $\frac{1}{3} \times 100$ =0,3%
22	Steven nenonanu	2	1	0	3	= $\frac{1}{3} \times 100$ =0,3%
23	Emmi maskara	0	4	0	4	= $\frac{4}{4} \times 100$ =1%
24	Occe kaka	3	1	0	4	= $\frac{1}{4} \times 100$ =0,25%
25	Ludgardis erdis	2	2	0	4	= $\frac{2}{4} \times 100$ =0,5%
26	Simri yebenu	1	1	0	2	= $\frac{1}{2} \times 100$ =0,5%
27	Arki susanto	2	2	0	5	= $\frac{2}{5} \times 100$ =0,4%
28	Elisabet ndao	2	1	0	3	= $\frac{1}{3} \times 100$ =0,3%
29	Mega	1	2	0	3	= $\frac{2}{3} \times 100$ =0,6%
30	Yuli djami	1	1	1	3	= $\frac{1}{3} \times 100$ =0,3%
31	Vinsen padaka	6	1	0	7	= $\frac{6}{7} \times 100$ =0,1%
32	Paulina	0	2	4	4	= $\frac{2}{4} \times 100$ =0,5%
33	Helgalina helak	3	2	0	5	= $\frac{2}{5} \times 100$ =0,4*%
34	Rosalna leuobi	4	1	0	5	= $\frac{1}{5} \times 100$ =0,2%
35	Fransiska ndapu	3	1	0	4	= $\frac{1}{4} \times 100$ =0,25%
36	Apriana day	2	1	0	3	= $\frac{1}{3} \times 100$ =0,3%
37	Yendrik Y. Seru	1	1	0	2	= $\frac{1}{2} \times 100$ =1%
38	Febri panggul	0	3	0	3	= $\frac{3}{3} \times 100$ =1%
39	Nona nomlene	0	2	0	2	= $\frac{2}{2} \times 100$ =1%
40	Inggrid lusia	2	2	0	4	= $\frac{2}{4} \times 100$ =0,5%
41	Trifena eunike jeni	0	2	3	5	= $\frac{2}{5} \times 100$ =0,5%

Lampiran 3.

Dokumentasi Penelitian



