

DAFTAR PUSTAKA

1. Slagter AP, Olthoff LW, Bosman F, Steen WHA. Masticatory edentulous ability , subjects denture quality , and oral conditions in edentulous subjects. *J Prosthet Dent.* 1992;68:299–307.
2. Riskesdas. Laporan Riskesdas 2018 Kementrian Kesehatan Republik Indonesia [Internet]. Vol. 53, Laporan Nasional Riskesdas 2018. 2018. p. 154–65. Available from: [http://www.yankes.kemkes.go.id/assets/downloads/PMK No. 57 Tahun 2013 tentang PTRM.pdf](http://www.yankes.kemkes.go.id/assets/downloads/PMK_No_57_Tahun_2013_tentang_PTRM.pdf)
3. Muchtar M, Habar ID. Functional Impression Technique for making Complete Denture in Flat-Ridge Patient. *Makassar Dent J.* 2019;8(1):16–21.
4. Nikbin A, Bayani M, Jenabian N, Motalebnejad M. Oral health-related quality of life in diabetic patients : comparison of the Persian version of Geriatric Oral Health Assessment Index and Oral Health Impact Profile : A descriptive-analytic study. 2014;1–10.
5. Thalib B, Ramadhani KN, Prostodonsia B, Kedokteran F, Universitas G. Nutritional Status and Quality of Life in Elderly Used Complete Dentures in Makassar. *J MKMI.* 2015;14:44–9.
6. Jatuadomi ., Gunawan PN, Siagian K V. Alasan pemakaian gigi tiruan lepasan pada pasien poliklinik gigi di BLU RSUP Prof. Dr. R. D. Kandou Manado. *e-GIGI.* 2016;4(1):2–7.
7. Thalib B, Ramadhani KN, Prostodonsia B, Kedokteran F, Universitas G. Status Gizi Dan Kualitas Hidup Pada Lansia Pengguna Nutritional Status and Quality of Life in Elderly Used Complete Dentures in. *J MKMI.* 2015;11(1):44–9.
8. DeFranco RL, Sallustio A. An impression procedure for the severely atrophied mandible. *J Prosthet Dent.* 1995;73(6):574–7.
9. Nurtani MM, Machmud Edy AMS. Teknik pencetakan lingir datar dan pencetakan jaringan flabby menurut metode kawabe : tinjauan pustaka. *pdgimakassar [Internet].* 2013;2(5):1–6.
10. Berutu MS, Dharmautama M. Kualitas hidup manula yang menggunakan gigi tiruan lengkap berdasarkan OHIP -14 di Kota Makassar (Quality of life of elderly using complete denture based on OHIP-14 in Makassar). *J Dentomaxillofacial Sci.* 2015;14(1):55.

11. Raghavendra S M, Marisca A P, Manjushri W. Intraoral Tissue Expander: Tissue Augmentation for Deficient Alveolar Ridge by Mechanotransduction - A Systematic Review of Literature. *Int J Oral Dent Heal*. 2020;6(4).
12. Alsaggaf A, Fenlon MR. A case control study to investigate the effects of denture wear on residual alveolar ridge resorption in edentulous patients. *J Dent* [Internet]. 2020;98:103373. Available from: <https://doi.org/10.1016/j.jdent.2020.103373>
13. Patel J, Jablonski RY, Morrow LA. Complete dentures: An update on clinical assessment and management: Part 1. *Br Dent J* [Internet]. 2018;225(8):707–14. Available from: <http://dx.doi.org/10.1038/sj.bdj.2018.866>
14. Manoj SS, Chitre V, Aras M. Management of compromised ridges: A case report. *J Indian Prosthodont Soc*. 2011;11(2):125–9.
15. D. KP, Mehra D, D. AP. Prosthodontic Management of Compromised Ridges and Situations. *J Heal Allied Sci NU*. 2014;04(01):141–8.
16. R S, Puspitadewi. Perawatan Prosthodontik Pada Kondisi Ridge Yang Kurang Menguntungkan. *J B-Dent*. 2015;2(2):133–42.
17. Yamaga E, Sato Y, Soeda H, Minakuchi S. Relationship Between Oral Health-Related Quality of Life and Usage Period of Complete Dentures. *Int J Prosthodont*. 2019;32(4):327–32.
18. Gupta A, Tiwari B. Residual Ridge Resorption : a Review. *Indian J Dent Sci*. 2010;2(2):7–11.
19. Rizki T, Nasution ID. Hubungan antara bentuk dengan ukuran linggir alveolar pada model studi pasien edentulus penuh. Relationship between the shape and size of alveolar ridge in the study model of an edentulous patient. *J Kedokt Gigi Univ Padjadjaran*. 2020;32(1):16.
20. Abdel-Khalek EA, Said MM. Dual surface impression for management of mandibular flat ridge in an elderly patient: A Case Report. *Int Dent Res*. 2018;8(3):151–4.
21. Pietrokovski J, Harfin J, Levy F. The influence of age and denture wear on the size of edentulous structures. *Gerodontology*. 2003;20(2):100–5.
22. Morneburg TR, Pröschel PA. Success rates of microimplants in edentulous patients with residual ridge resorption. *Int J Oral Maxillofac Implants* [Internet]. 2008;23(2):270–6. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/18548923>

23. Levin B, Landesman HM. A practical questionnaire for predicting denture success or failure. *J Prosthet Dent*. 1976;35(2):124–30.
24. Pridana S, Nasution ID. Bentuk Residual Ridge dan HUBungannya dengan Retemsi Gigi Tiruan Penuh. *Cakradonya Dent*. 2016;8(1):1–76.
25. Ravi R, Chaudhary N, Dahiya D. Complete Denture Fabrication and Management of Severely Resorbed Mandibular Residual Ridge in Geriatric Patient : A Case Report. *EAS J Humanit Cult Stud*. 2021;3(4):163–7.
26. Wood DJ. *Dental Journal*. *Smile Dent J*. 2012;7(2):12–26.
27. Abirami G, Samyukta. Residual Ridge Resorption in Complete Denture Wearers. *J Pharm Sci Res* [Internet]. 2016;8(6):565–9. Available from: www.jpsr.pharminfo.in
28. Reich KM, Huber CD, Lippnig WR, Ulm C, Watzek G, Tangl S. Atrophy of the residual alveolar ridge following tooth loss in an historical population. *Oral Dis*. 2011;17(1):33–44.
29. Yamaga E, Sato Y, Minakuchi S. A structural equation model relating oral condition, denture quality, chewing ability, satisfaction, and oral health-related quality of life in complete denture wearers. *J Dent* [Internet]. 2013;41(8):710–7. Available from: <http://dx.doi.org/10.1016/j.jdent.2013.05.015>
30. Preston AJ. Removable prostheses revisited: challenges for primary dental care. 3. Overdentures. *Prim Dent Care*. 2007;14(4):145–8.
31. Jacobson TE, Krol AJ. A contemporary review of the factors involved in complete denture retention, stability, and support. Part I: Retention. *J Prosthet Dent*. 1983;49(1):5–15.
32. Aulia DK, Hadnyanawati H, Kristiana D. Hubungan Pengetahuan Pemeliharaan Gigi Tiruan Lengkap Terhadap Kebersihan Gigi Tiruan Pasca Inseri (Relation Between Knowledge Of Full Denture Maintenance Toward Denture Hygiene Post Insertion). 2016;4(1):46.
33. Dash S, Srivastava G, Choudhury GK, Sahoo D, Samal M. Management of mandibular resorbed ridges by combining two impression techniques: A literature review and case report. *Indian J Public Heal Res Dev*. 2019;10(9):1678–83.
34. DeFranco RL, Sallustio A. An impression procedure for the severely atrophied mandible. *J Prosthet Dent* [Internet]. 1995;73(6):574–7. Available from: <https://www.sciencedirect.com/science/article/pii/S0022391305801192>
35. Nuriyanto AF, Rostiny R, Agustono B. Neutral Zone: Concept and Technique

- Application for Managing Severely Resorbed Mandibular Ridges – A Case Report. *e-GiGi*. 2022;10(1):32.
36. Čelebić A, Knezović-Zlatarić D, Papić M, Carek V, Baučić I, Stipetić J. Factors Related to Patient Satisfaction With Complete Denture Therapy. *Journals Gerontol - Ser A Biol Sci Med Sci*. 2003;58(10):948–53.
 37. Allen PF, McMillan AS. A review of the functional and psychosocial outcomes of edentulousness treated with complete replacement dentures. *J Can Dent Assoc*. 2003;69(10):662.
 38. Douglass CW, Sheets CG. Patients' expectations for oral health care in the 21st century. *J Am Dent Assoc [Internet]*. 2000;131(6 SUPPL.):3S-7S. Available from: <http://dx.doi.org/10.14219/jada.archive.2000.0397>
 39. Caresya GD, Meilawaty Z, Hadnyanawati H. Pengaruh Komunikasi Interpersonal Dokter Gigi-Pasien terhadap Tingkat Kepuasan di Poli Gigi Puskesmas Jember. *e-Jurnal Pustaka Kesehat [Internet]*. 2016;3(3):547–54. Available from: <http://jurnaljam.ub.ac.id/index.php/jam/article/view/931>
 40. Anwar AI. Hubungan antara status kesehatan gigi dengan kualitas hidup pada manula di Kecamatan Malili , Luwu Timur (The corelation between dental health status and the quality of life in the elderly in District Malili, Luwu Timur). *J Dentomaxillofacial Sci*. 2014;13(3):160.
 41. Kosasih, Prastuti, Wulandari, Jubhari, H E. Makassar (Condition of complete dentition affects the quality of life of the elderly in. *Dentofasial*. 2014;13(3):165–9.
 42. Chen YF, Yang YH, Chen JH, Lee HE, Lin YC, Ebinger J, et al. The impact of complete dentures on the oral health-related quality of life among the elderly. *J Dent Sci [Internet]*. 2012;7(3):289–95. Available from: <http://dx.doi.org/10.1016/j.jds.2012.06.004>
 43. Zani SR, Rivaldo EG, Frasca LCF, Caye LF. Oral health impact profile and prosthetic condition in edentulous patients rehabilitated with implant-supported overdentures and fixed prostheses. *J Oral Sci*. 2009;51(4):535–43.
 44. Jg S, Ae S, Gd S, Pf A, Lahti S, Nuttall N, et al. How do age and tooth loss affect oral health impacts and quality of life? A study comparing two national samples. *Br Dent J*. 2004;197(7):393–393.
 45. Hartono, Pekanbaru 2019 zanafa publishing. metodologi penelitian.
 46. McCord JF, Hannah VE, Cameron D, Watson D, Donaldson AC. An update on the replica denture technique. *Dent Update*. 2010;37(4):3–7.

47. NF Ramadhani. Ketinggian mandibular alveolar ridge pada gambaran radiografik panoramik pasien pria tidak bergigi (Mandibular alveolar ridge height using radiographic panoramic in edentulous men). 2015;6(1):6–10.
48. Jayaram B, Shenoy KK. Analysis of Mandibular Ridge Resorption in Completely Edentulous Patients Using Digital Panoramic Radiography. *J Dent Med Sci*. 2017;16(8):66–73.
49. Momon S. *Sosiologi untuk kesehatan / Momon Sudarma*. In.
50. Kristiana D, Naini A, Gunadi A. Tingkat Kepuasan Pasien Gigi Tiruan Sebagian Lepas di Rumah Sakit Gigi dan Mulut Fakultas Kedokteran Gigi Universitas Jember. *J Stomatognathic* [Internet]. 2011;8(2):108–13. Available from: <http://jurnal.unej.ac.id/index.php/STOMA/article/view/2098>

DAFTAR LAMPIRAN

LAMPIRAN 1 :

Informed consent

Lembar Penjelasan Penelitian :

Nama Peneliti : drg. Riskani Djafri

NIM : J015192001

Alamat : Jl Mulawarman gang Wonorame Rt 23 no 171 Manggar Balikpapan
Kalimantan Timur

Judul Penelitian : Evaluasi tingkat kepuasan pasien pengguna gigi tiruan lengkap pada kasus
flat ridge di RSGM UNHAS tahun 2019-2021

Peneliti adalah mahasiswa Program Pendidikan Dokter Gigi Spesialis Fakultas Kedokteran Gigi Universitas Hasanuddin Makassar. Saudara telah diminta ikut berpartisipasi dalam penelitian ini. Responden dalam penelitian ini adalah secara sukarela. Saudara berhak menolak berpartisipasi dalam penelitian ini. Penelitian ini dilakukan dengan cara mengisi kuesioner melalui *google form* ataupun dengan mengisi angket yang telah dibagikan. Segala informasi yang saudara berikan akan digunakan sepenuhnya hanya dalam penelitian ini. Peneliti sepenuhnya akan menjaga kerahasiaan identitas saudara dan tidak dipublikasikan dalam bentuk apapun. Jika ada yang belum jelas, saudara boleh bertanya pada peneliti. Jika saudara sudah memahami penjelasan ini dan bersedia berpartisipasi dalam penelitian ini, silahkan saudara menandatangani lembar persetujuan yang akan dilampirkan.

Peneliti

Drg. Riskani Djafri

Lembar Persetujuan Responden (*Informed Consent*)

Saya yang bertanda tangan dibawah ini :

Nama :

Umur :

Alamat :

Menyatakan bersedia menjadi responden pada penelitian yang di lakukan oleh :

Nama Peneliti : drg. Riskani Djafri

NIM : J015192001

Alamat : Jl Mulawarman gang Wonorame Rt 23 no 171 Manggar Balikpapan
Kalimantan Timur

Judul Penelitian : Evaluasi tingkat kepuasan pasien pengguna gigi tiruan lengkap pada kasus
flat ridge di RSGM UNHAS tahun 2019-2021

Saya akan bersedia untuk mengisi kuesioner melalui google form ataupun melalui angket yang telah diberikan demi kepentingan penelitian. Dengan ketentuan, hasilnya akan dirahasiakan dan hanya semata-mata untuk kepentingan ilmu pengetahuan.

Demikian surat pernyataan ini saya sampaikan, agar dapat dipergunakan sebagaimana mestinya.

Makassar,.....2022

Responden

(.....)

FREQUENCIES VARIABLES=r1.1 r1.2 n1.1 n1.2 s1.1 s1.2 p1.1 p1.2

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SUM SKEWNESS SESKEW

/GROUPED=r1.1 r1.2 n1.1 n1.2 s1.1 s1.2 p1.1 p1.2

/BARCHART PERCENT

/ORDER=ANALYSIS.

Frequencies

Notes

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	Cases Used	Statistics are based on all cases with valid data.

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Statistics

		r1.1	r1.2	n1.1	n1.2	s1.1	s1.2	p1.1
N	Valid	27	27	27	27	27	27	27
	Missing	0	0	0	0	0	0	0
Mean		3.67	3.33	3.63	3.33	3.59	3.33	3.59
Std. Error of Mean		.119	.151	.109	.151	.110	.151	.122
Median		3.72 ^a	3.41 ^a	3.65 ^a	3.41 ^a	3.62 ^a	3.41 ^a	3.64 ^a
Std. Deviation		.620	.784	.565	.784	.572	.784	.636
Variance		.385	.615	.319	.615	.328	.615	.405
Skewness		-1.741	-.688	-1.247	-.688	-1.055	-.688	-1.343
Std. Error of Skewness		.448	.448	.448	.448	.448	.448	.448
Range		2	2	2	2	2	2	2
Minimum		2	2	2	2	2	2	2
Maximum		4	4	4	4	4	4	4
Sum		99	90	98	90	97	90	97

Statistics

		p1.2
N	Valid	27
	Missing	0
Mean		3.37
Std. Error of Mean		.121
Median		3.40 ^a
Std. Deviation		.629
Variance		.396
Skewness		-.469
Std. Error of Skewness		.448
Range		2
Minimum		2
Maximum		4
Sum		91

a. Calculated from grouped data.

Frequency Table

Retensi gigi tiruan lengkap rahang Atas

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ts	2	7.4	7.4	7.4
	S	5	18.5	18.5	25.9
	Ss	20	74.1	74.1	100.0
	Total	27	100.0	100.0	

Retensi gigi tiruan lengkap rahang Bawah

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ts	5	18.5	18.5	18.5
	S	8	29.6	29.6	48.1
	Ss	14	51.9	51.9	100.0
	Total	27	100.0	100.0	

Kenyamanan penggunaan gigi tiruan lengkap rahang atas

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ts	1	3.7	3.7	3.7
	S	8	29.6	29.6	33.3
	Ss	18	66.7	66.7	100.0
	Total	27	100.0	100.0	

Kenyamanan penggunaan gigi tiruan lengkap rahang bawah

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ts	5	18.5	18.5	18.5
	S	8	29.6	29.6	48.1
	Ss	14	51.9	51.9	100.0
	Total	27	100.0	100.0	

Stabilitas penggunaan gigi tiruan lengkap rahang atas

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ts	1	3.7	3.7	3.7
	S	9	33.3	33.3	37.0
	Ss	17	63.0	63.0	100.0
	Total	27	100.0	100.0	

Stabilitas penggunaan gigi tiruan lengkap rahang bawah

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ts	5	18.5	18.5	18.5
	S	8	29.6	29.6	48.1
	Ss	14	51.9	51.9	100.0
	Total	27	100.0	100.0	

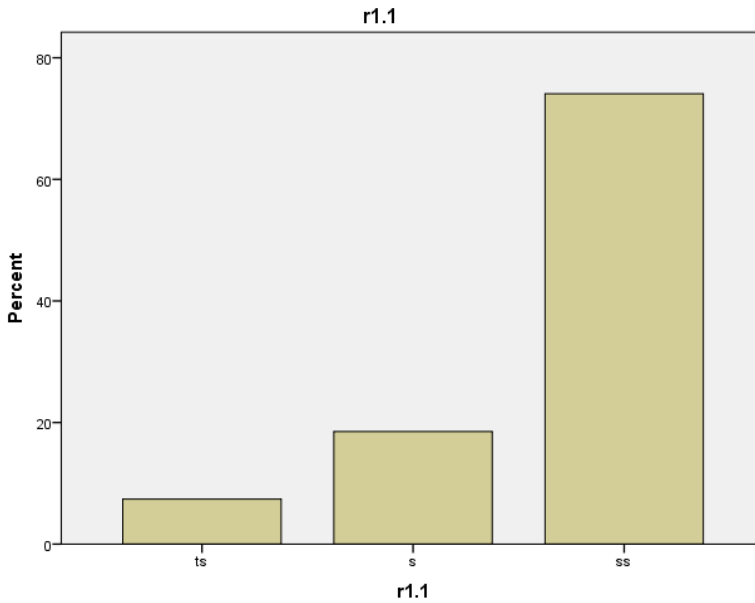
Estetik gigi tiruan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ts	2	7.4	7.4	7.4
	S	7	25.9	25.9	33.3
	Ss	18	66.7	66.7	100.0
	Total	27	100.0	100.0	

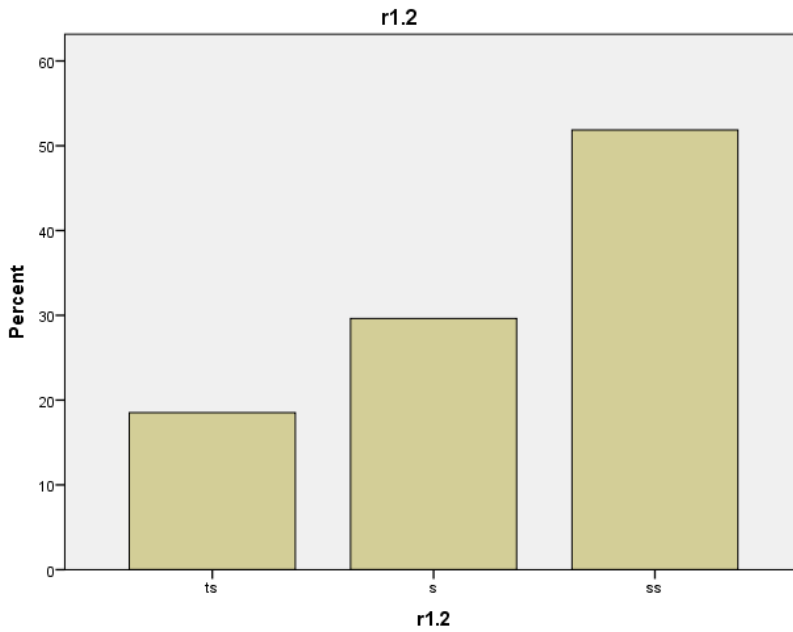
Tingkat kepuasan terhadap gigi tiruan

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Ts	2	7.4	7.4	7.4
S	13	48.1	48.1	55.6
Ss	12	44.4	44.4	100.0
Total	27	100.0	100.0	

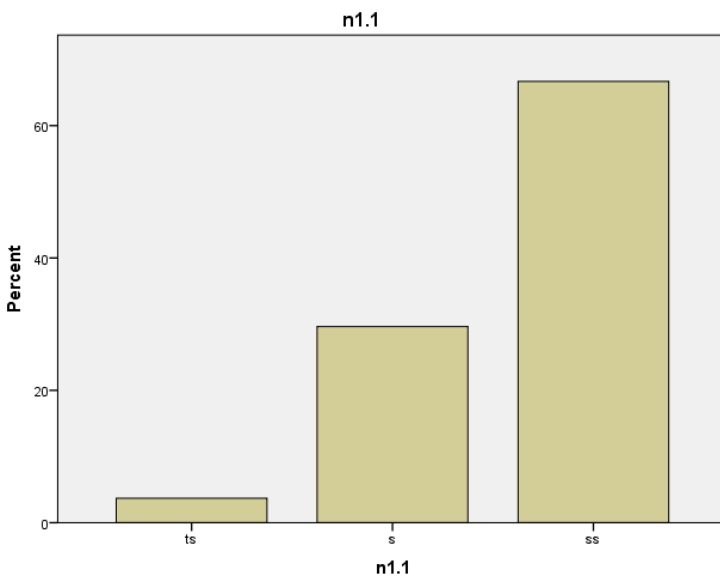
Bar Chart



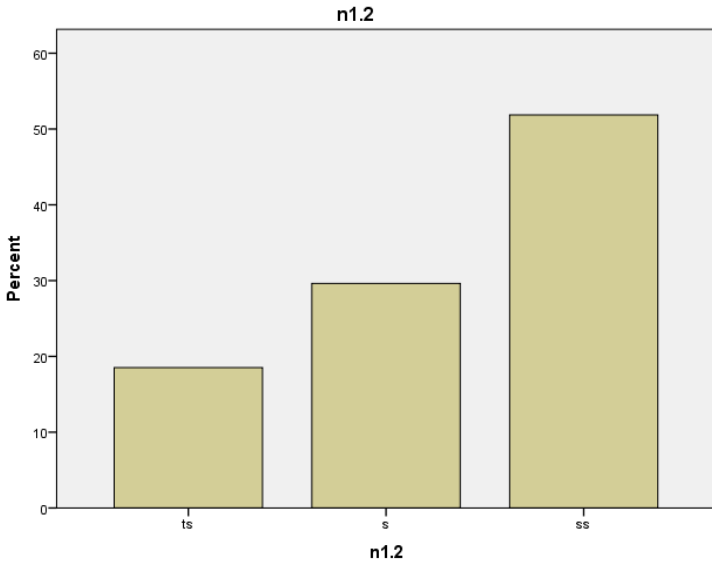
Grafik 1 : Gambaran diagram batang tingkat retensi gigi tiruan lengkap rahang atas kasus *flat ridge* pasien RSGMP UNHAS tahun 2019-2021



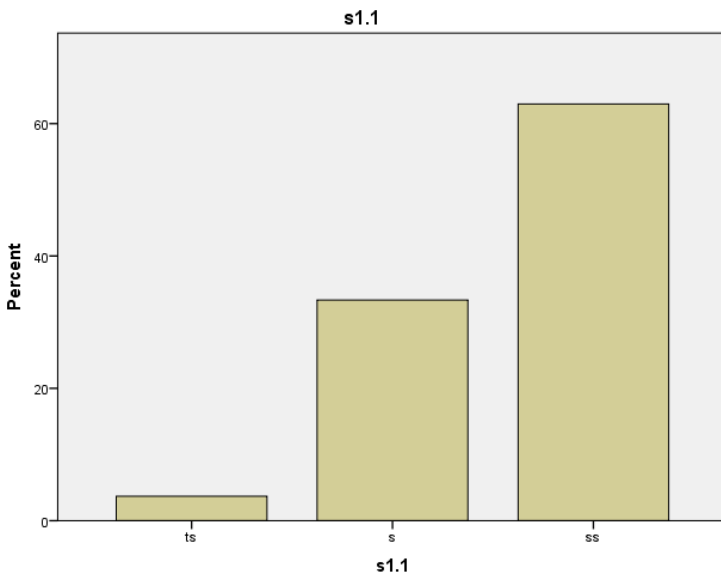
Grafik 2 : Gambaran diagram batang tingkat retensi gigi tiruan lengkap rahang bawah kasus *flat ridge* pasien RSGMP UNHAS tahun 2019-2021



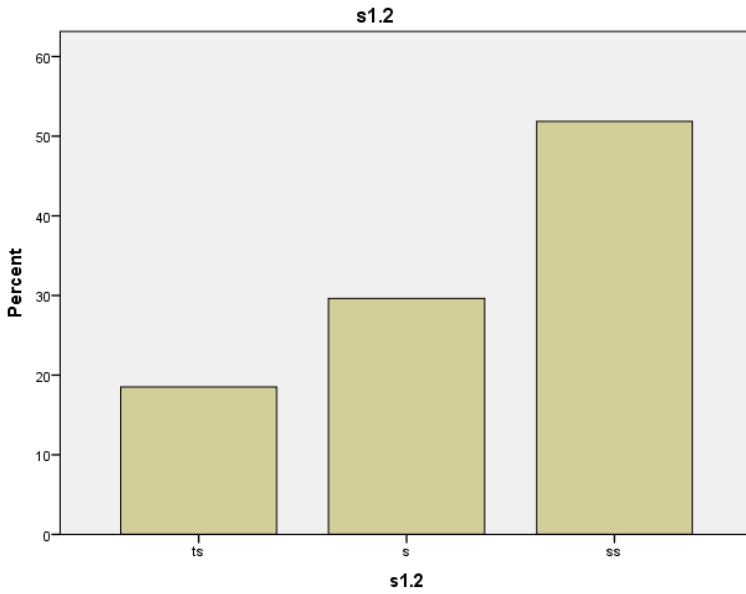
Grafik 3 : Gambaran diagram batang tingkat kenyamanan gigi tiruan lengkap rahang atas kasus *flat ridge* pasien RSGMP UNHAS tahun 2019-2021



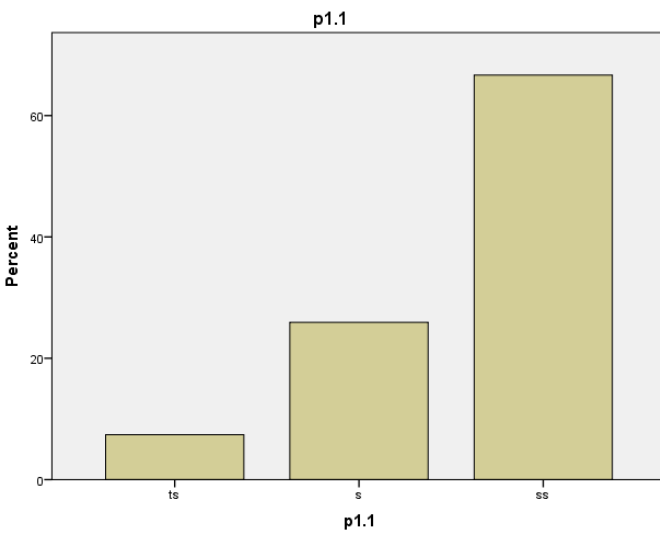
Grafik 4 : Gambaran diagram batang tingkat kenyamanan gigi tiruan lengkap rahang bawah kasus *flat ridge* pasien RSGMP UNHAS tahun 2019-2021



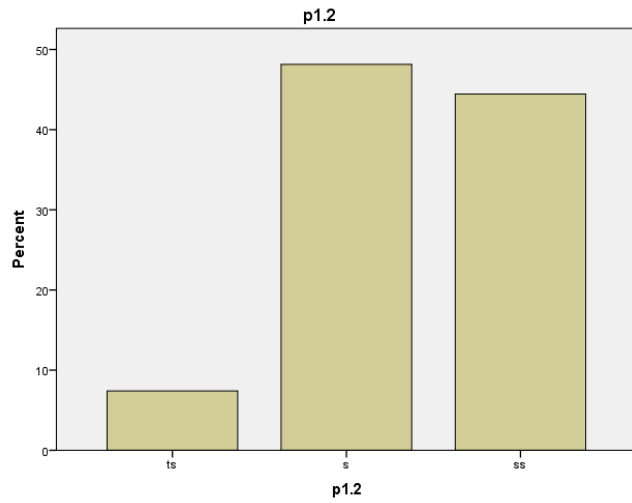
Grafik 5 : Gambaran diagram batang tingkat stabilitas gigi tiruan lengkap rahang atas kasus *flat ridge* pasien RSGMP UNHAS tahun 2019-2021



Grafik 6 : Gambaran diagram batang tingkat stabilitas gigi tiruan lengkap rahang bawah kasus *flat ridge* pasien RSGMPUNHAS tahun 2019-2021



Grafik 7 : Gambaran diagram batang tingkat estetik gigi tiruan lengkap kasus *flat ridge* pasien RSGMP UNHAS tahun 2019-2021



Grafik 8 : Gambaran diagram batang tingkat kepuasan gigi tiruan lengkap kasus *flat ridge* pasien RSGMP UNHAS tahun 2019-2021