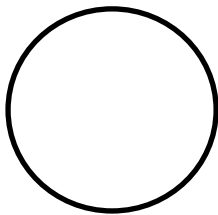


A. Modified Mini Mental State Examination Child

MODIFIED MINI MENTAL STATE EXAMINATION CHILD

Nama (1) : Nama Belakang (1)  
 JenisKelamin (1) : Nama Anggota Keluarga (1):  
 No. Penelitian : (4)

Orientasi	Tanggal	1	4
	Hari	1	
	Bulan	1	
	Tahun	1	
	Tempat	1	4
	Kota	1	
	Propinsi	1	
	Negara	1	
Registrasi	Bola	1	3
	Melati	1	
	Kursi	1	
Atensi/kalkulasi	Mengulang maju deret angka (minimal 2 digit) dan maksimal 5 digit		4
	Mengulang mundur deret angka (minimal 2 digit) dan maksimal 4 digit		3
Memori	Bola	1	3
	Melati	1	
	Kursi	1	
Bahasa	Tunjukkan 5 bagian tubuh 1. 2. 3. 4. 5.		5
	Namun, tanpa dan bila	1	1
	Buka bungkus permen itu	1	1
	Berikan bungkusnya kepada dokter	1	1
	Kemudian makanlah permen itu	1	1
	Menulis namanya sendiri	1	1
	Membaca namanya sendiri	1	1
	Tiru gambar	1	1
	Total skor		



B. Instrumen Penelitian

INSTRUMENT PENELITIAN

**“Hubungan Status Gizi Terhadap Fungsi Kognitif Pada Anak Fase Pertumbuhan Pesat Usia 12-14 Tahun”**

Pemeriksa	: .....
Tanggal	: .....
Paraf	: .....

No	Variabel/Kode		No. Variabel
1.	Nomor penelitian		
2.	Nama		
3.	Tanggal Lahir		
4.	Jenis Kelamin	(1) Laki-laki [ ] (2) Perempuan	
5.	Alamat		
6.	Tanggal Pemeriksaan		
7.	Berat Badan	: ..... kg	
8.	Tinggi Badan	: ..... cm	
9.	IMT	: .....	
10.	Riwayat Penyakit	(1) Ya [ ] (2) Tidak	
11.	Hasil Pemeriksaan Fungsi Kognitif	1. Tidak ada Gangguan Kognitif 2. Ada Gangguan Kognitif	
12.	Sosial Ekonomi Pekerjaan Orang Tua	1. PNS 2. Wiraswasta 3. Dan lain-lain [ ]	
13.	Aktivitas Fisik	1. Normal 2. Ada keterbatasan 3. Dan lain-lain [ ]	
14.	Faktor Lingkungan	1. Nyaman 2. Kurang Nyaman 3. Dan lain-lain [ ]	

C. Analisis Hubungan Umur dan MMSE-C

			kategorimmse		Total
			normal	adagangguan	
usiatahun	12	Count	14	0	14
		% within kategorimmse	22.2%	.0%	19.7%
		% of Total	19.7%	.0%	19.7%
	13	Count	46	7	53
		% within kategorimmse	73.0%	87.5%	74.6%
		% of Total	64.8%	9.9%	74.6%
	14	Count	3	1	4
		% within kategorimmse	4.8%	12.5%	5.6%
		% of Total	4.2%	1.4%	5.6%
Total	Count	63	8	71	
	% within kategorimmse	100.0%	100.0%	100.0%	
	% of Total	88.7%	11.3%	100.0%	

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.732 <sup>a</sup>	2	.255
Likelihood Ratio	4.123	2	.127
Linear-by-Linear Association	2.688	1	.101
N of Valid Cases	71		

a. 3 cells (50,0%) have expected count less than 5. The minimum expected count is ,45.

D. Analisis Hubungan Jenis Kelamin dan MMSE-C

**jeniskelamin \* kategorimmse Crosstabulation**

			kategorimmse		Total
			normal	adagangguan	
jeniskelamin	laki-laki	Count	25	5	30
		% within kategorimmse	39.7%	62.5%	42.3%
		% of Total	35.2%	7.0%	42.3%
	perempuan	Count	38	3	41
		% within kategorimmse	60.3%	37.5%	57.7%
		% of Total	53.5%	4.2%	57.7%
Total	Count	63	8	71	
	% within kategorimmse	100.0%	100.0%	100.0%	
	% of Total	88.7%	11.3%	100.0%	

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.515 <sup>a</sup>	1	.218		
Continuity Correction <sup>b</sup>	.724	1	.395		
Likelihood Ratio	1.496	1	.221		
Fisher's Exact Test				.269	.197
N of Valid Cases <sup>b</sup>	71				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,38.

b. Computed only for a 2x2 table

E. Analisis Hubungan Status Gizi dan MMSE-C

**statusgizi \* kategorimmse Crosstabulation**

			kategorimmse		Total
			normal	adagangguan	
statusgizi	baik	Count	27	5	32
		% within kategorimmse	42.9%	62.5%	45.1%
		% of Total	38.0%	7.0%	45.1%
	tidakbaik	Count	36	3	39
		% within kategorimmse	57.1%	37.5%	54.9%
		% of Total	50.7%	4.2%	54.9%
Total	Count	63	8	71	
	% within kategorimmse	100.0%	100.0%	100.0%	
	% of Total	88.7%	11.3%	100.0%	

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.106 <sup>a</sup>	1	.293		
Continuity Correction <sup>b</sup>	.455	1	.500		
Likelihood Ratio	1.104	1	.293		
Fisher's Exact Test				.454	.249
Linear-by-Linear Association	1.091	1	.296		
N of Valid Cases <sup>b</sup>	71				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,61.

b. Computed only for a 2x2 table