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Lampiran 1

JBI Critical Appraisal Checklist for Analytical Cross Sectional Studies

Reviewer _____ Date _____

Author _____ Year _____ Record Number _____

	Yes	No	Unclear	Not applicable
1. Were the criteria for inclusion in the sample clearly defined?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Were the study subjects and the setting described in detail?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Was the exposure measured in a valid and reliable way?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Were objective, standard criteria used for measurement of the condition?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Were confounding factors identified?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Were strategies to deal with confounding factors stated?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Were the outcomes measured in a valid and reliable way?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Was appropriate statistical analysis used?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Lampiran 2

JBI CRITICAL APPRAISAL CHECKLIST FOR STUDIES REPORTING PREVALENCE DATA

Reviewer _____ Date _____

Author _____ Year _____ Record Number _____



	Yes	No	Unclear	Not applicable
1. Was the sample frame appropriate to address the target population?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Were study participants sampled in an appropriate way?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Was the sample size adequate?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Were the study subjects and the setting described in detail?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Was the data analysis conducted with sufficient coverage of the identified sample?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Were valid methods used for the identification of the condition?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Was the condition measured in a standard, reliable way for all participants?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Was there appropriate statistical analysis?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Was the response rate adequate, and if not, was the low response rate managed appropriately?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Overall appraisal: Include Exclude Seek further info



Lampiran 3

JBI CRITICAL APPRAISAL CHECKLIST FOR CASE CONTROL STUDIES

Reviewer _____ Date _____

Author _____ Year _____ Record Number _____

	Yes	No	Unclear	Not applicable
1. Were the groups comparable other than the presence of disease in cases or the absence of disease in controls?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Were cases and controls matched appropriately?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Were the same criteria used for identification of cases and controls?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Was exposure measured in a standard, valid and reliable way?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Was exposure measured in the same way for cases and controls?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. <u>Were</u> confounding factors identified?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Were strategies to deal with confounding factors stated?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Were outcomes assessed in a standard, valid and reliable way for cases and controls?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Was the exposure period of interest long enough to be meaningful?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Was appropriate statistical analysis used?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Overall appraisal: Include Exclude Seek further info

Comments (including reason for exclusion)

Lampiran 4

JBI CRITICAL APPRAISAL CHECKLIST FOR COHORT STUDIES

Reviewer _____ Date _____



Author _____ Year _____ Record Number _____

	Yes	No	Unclear	Not applicable
1. Were the two groups similar and recruited from the same population?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Were the exposures measured similarly to assign people to both exposed and unexposed groups?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Was the exposure measured in a valid and reliable way?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. <u>Were</u> confounding factors identified?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Were strategies to deal with confounding factors stated?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Were the groups/participants free of the outcome at the start of the study (or at the moment of exposure)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Were the outcomes measured in a valid and reliable way?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Was the follow up time reported and sufficient to be long enough for outcomes to occur?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Was follow up complete, and if not, were the reasons to loss to follow up described and explored?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Were strategies to address incomplete follow up utilized?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Was appropriate statistical analysis used?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Overall appraisal: include Exclude Seek further info

Comments (including reason for exclusion)



LAMPIRAN 5

JBI CRITICAL APPRAISAL CHECKLIST FOR QUASI-EXPERIMENTAL STUDIES

Reviewer _____

Date _____

Author _____ Year _____ Record
Number _____

	Yes	No	Unclear	Not applicable
1. Is it clear in the study what is the 'cause' and what is the 'effect' (i.e. there is no confusion about which variable comes first)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Were the participants included in any comparisons similar?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Were the participants included in any comparisons receiving similar treatment/care, other than the exposure or intervention of interest?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Was there a control group?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Were there multiple measurements of the outcome both pre and post the intervention/exposure?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Was follow up complete and if not, were differences between groups in terms of their follow up adequately described and analyzed?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Were the outcomes of participants included in any comparisons measured in the same way?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Were outcomes measured in a reliable way?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Was appropriate statistical analysis used?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Overall appraisal: Include Exclude Seek further info

Comments (Including reason for exclusion)

LAMPIRAN 6
PRISMA
CHECKLIST

TITLE			Checklist
Title	1	Identify the report as a systematic review, meta-analysis, or both.	
ABSTRACT			
Structured summary	2	Provide a structured summary including, as applicable: background; objectives; data sources; study eligibility criteria, participants, and interventions; study appraisal and synthesis methods; results; limitations; conclusions and implications of key findings; systematic review registration number.	
INTRODUCTION			
Rationale	3	Describe the rationale for the review in the context of what is already known.	
Objectives	4	Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS).	
METHODS			
Protocol and registration	5	Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number.	
Eligibility criteria	6	Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale.	
Information sources	7	Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched.	

Search	8	Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated.	
Study selection	9	State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis).	
Data collection process	10	Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators.	
Data items	11	List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made.	
Risk of bias in individual studies	12	Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	
Summary measures	13	State the principal summary measures (e.g., risk ratio, difference in means).	
Synthesis of results	14	Describe the methods of handling data and combining results of studies, if done, including measures of consistency (e.g., I ² for each meta-analysis.)	

Risk of bias across studies	15	Specify any assessment of risk of bias that may affect the cumulative evidence (e.g., publication bias, selective reporting within studies).	
Additional analyses	16	Describe methods of additional analyses (e.g., sensitivity or subgroup analyses, meta-regression), if done, indicating which were pre-specified.	
RESULTS			
Study selection	17	Give numbers of studies screened, assessed for eligibility, and included in the review, with reasons for exclusions at each stage, ideally with a flow diagram.	

Study characteristics	18	For each study, present characteristics for which data were extracted (e.g., study size, PICOS, follow-up period) and provide the citations.	
Risk of bias within studies	19	Present data on risk of bias of each study and, if available, any outcome level assessment (see item 12).	
Results of individual studies	20	For all outcomes considered (benefits or harms), present, for each study: (a) simple summary data for	

LAMPIRAN 7

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Internet Interventions, 27 February 2018, ...
Megan Jones Bell, Michael Zeiler, ... Karin Waldherr
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- 2 **Liraglutide in an Adolescent Population with Obesity: A Randomized, Double-Blind, Placebo-Controlled 5-Week Trial to Assess Safety, Tolerability, and Pharmacokinetics of Liraglutide in Adolescents Aged 12-17 Years**
The Journal of Pediatrics, February 2017, ...
Thomas Danne, Torben Biester, ... Olga Kordonouri
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★	●	Authors	Title	Year	Published In	Added
★	●	Anuradha, R.; Sathyavathi, R.; Reddy, T.; Hemalatha, ...	Effect of social and environmental determinants on overweight and obesity prevalence among adolescent sc...	2015	Indian Journal of Endocrinology a...	Feb 21
★	●	Bassett, Raewyn; Chas, Anuradha, R.; Sathyavathi, Green E, GE; Beagan, B...	The co-construction of adolescent	2008	Appetite	Feb 20
★	●	Wijaya, Ututya Lisya; R., Sudhakar, G.; Geetha, Widjanarko, Bagoes; R., Reddy, K.	erhubungan Dengan Perilaku Makan (a Remaja Sma Di Kota Semarang	2020	Jurnal Kesehatan Masyarakat (e...	Feb 18
★	●	Mitchell, F; Stevens, G; ...; A Jahoda - ... and Science in; ...	Social and environmental determinants of physical activity and dietary choices in adolescents with intellectual disabil...		strathprints.str...	Feb 17
★	●	Berge, J; Family functioning; associators with weight sta...	Family functioning: associators with weight status, eating behaviors, and physical activity in adolescents		Elsevier	Feb 17
★	●	Kelshadi, Roya; Hashemi Pour, Mahir; Sarraf-Zadega...	Obesity and associated modifiable environmental factors in Iranian adolescents: Isfahan healthy Heart program - He...	2003	Pediatrics International	Feb 17
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★	●	Janssen, Iari; Katzmarzyk, Peter T.; Boyle, Willem F; ...	Overweight and obesity in Canadian adolescents and their associators with dietary habits and physical activity patt...	2004	Journal of Adolescent Hea...	Feb 17
★	●	MacLana, Jayrakash L.; Mehta, Kedat G.; Baxi, Raje...	Predictors of overweight and obesity among school going adolescents of Iddodara city in Western India	2017	International Journal of Adol...	Feb 17
★	●	Dominik, Sina-Dalmer; Kral...	Prevalence of obesity and related lifestyle and	2020	International	Feb 17

Details Notes Contents

Type: Journal Article

Effect of social and environmental determinants on overweight and obesity prevalence among adolescent school children

Authors: R. Anuradha, R. Sathyavathi, T. Reddy et al.

Journal: *Indian Journal of Endocrinology and Metabolism*

Year: 2015
Volume: 19
Issue: 2
Pages: 283-287

Abstract:
Background: Overweight and obesity among children and adolescents is a public health concern. Objective: To assess the prevalence of overweight and obesity and its association with social and environmental determinants among the adolescent school children of Tirupathi town of Andhra Pradesh, India. Materials and Methods: Data was collected by interviewer-administered method from school children aged between 12 to 16 years. The sample consisted of 2258 subjects (1097 boys and 1161 girls). Overweight and obesity were defined by body mass index (BMI) based on the current method recommended by the Centre for

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★	●	Anuradha, R.; Sathyavathi, R.; Reddy, T.; Hemalatha, ...	Effect of social and environmental determinants on overweight and obesity prevalence among adolescent sc...	2015	Indian Journal of Endocrinology a...	Feb 21
★	●	Vijakainen, Janna; Figueroa, Rejane Augusta...	Effect of social and environmental determinants on overweight and obesity prevalence among adolescent school children	2019	Public Health Nutrition	Feb 14
★	●	Kundu, Satyajit; Khan, Md Shafiqul Islam; Bakshi, Jhan...	Prevalence, patterns, and determinants of body image dissatisfaction among female undergraduate students of ...	2020	Public Health in Practice	Feb 13
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Details Notes Contents

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Ramos, Elisabete; Barros, Henrique	Family and school determinants of overweight in 13-year-old Portuguese adolescents	2007	Acta Paediatrica, International Jo...	Feb 17
Huffman, Lauren E.; Wilson, Dawn K.; Van Horn, M. Lee; ...	Associations between parenting factors, motivational, and physical activity in overweight African American adolesce...	2018	Annals of Behavioral Medi...	Feb 15
Graham, Dan J.; Bauer, Katherine W.; Friend, Sarah...	Personal, behavioral, and socioenvironmental correlates of physical activity among adolescent girls: Cross-sectional ...	2014	Journal of Physical Activit...	Feb 8
Zulfarina, Mohamed S.; Sharif, Razmah; Sharikah, ...	Quality of energy intake in Malaysian adolescents: prevalence, characteristics, ...	2023	Public Health Nutrition	Feb 14
Janssen, Ian; Katzmarzyk, Peter T.; Boyce, William F.; ...	Overweight and obesity in Canadian adolescents: prevalence, characteristics, determinants and impact of dietary habits	2004	Journal of Adolescent Hea...	Feb 17
Sun, S; Passi, SJ; Manchanda, SC	DIETARY BEHAVIOURS, PHYSICAL ACTIVITY AND BODY MASS INDEX OF ADOLESCENTS IN INDIA	2010	ijrse.com	Feb 9
Ello, Deborah A.; Janisse, Heather; Near-King, Sylvia; ...	The effects of multisystemic therapy on family support for weight loss among obese African-American adolescents: ...	2010	Journal of Developmental ...	Feb 17
Arora, Monika; Nazari, Gaurang P.; Gupta, Vinay K. ...	Association of breakfast intake with obesity, dietary and physical activity behavior among urban school-aged adol...	2012	BMC Public Health	Feb 15
Wilson, Dawn K.; Kitman-Urlich, Heather; Resnicow, ...	An overview of the Families Improving Together (FIT) for weight loss randomized controlled trial in African America...	2015	Contemporary Clinical Trials	Feb 17
Sousa, Pedro; Gaspar, Pedro; Fonseca, Helena; Gaspar, Fl...	Lifestyle and treatment adherence among overweight adolescents	2016	Journal of Health Psychology	Feb 21
Story, M; Neumark-Sztainer, D; French, S	Individual and environmental influences on adolescent eating behaviors	2002	J Am Diet Assoc	Feb 10
Widyastari, Dyah Anandita; Saonam, Pongpradit; de Vet, Em...	Results from the Thailand 2022 report card on physical activity for children and youth	2022	Journal of Exercise Scienc...	Feb 13
Ng, S. W.; Zaghloul, S.; Ali, H.; Harrison, G.; Yeatts, K.; ...	Nutrition transition in the United Arab Emirates	2011	European Journal of Clinical Nutrit...	Feb 9
Haberstadt, Julia; van Strien, Tatjana; de Vet, Em...	The association of eating styles with weight change after an intensive combined lifestyle intervention for children a...	2016	Appetite	Feb 13
Van Halbeek, Andreas	Adolescents' reports of abuse within the family home	2013	PLoS ONE	Feb 7

Details Notes Contents

Type: Journal Article

Effect of social and environmental determinants on overweight and obesity prevalence among adolescent school children

Authors: R. Anuradha, R. Sathiyavathi, T. Reddy et al.

Journal: *Indian Journal of Endocrinology and Metabolism*

Year: 2015
Volume: 19
Issue: 2
Pages: 283-287

Abstract:
Background: Overweight and obesity among children and adolescents is a public health concern. Objective: To assess the prevalence of overweight and obesity and its association with social and environmental determinants among the adolescent school children of Tirupathi town of Andhra Pradesh, India. Materials and Methods: Data was collected by interviewer-administered method from school children aged between 12 to 16 years. The sample consisted of 2238 subjects (1097 boys and 1161 girls). Overweight and obesity were defined by body mass index (BMI) based on the current method recommended by the Centre for

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Schaefer, Sara E.; Salazar, Melissa; Bruhn, Christine; S...	Influence of race, acculturation, and socioeconomic status on tendency toward overweight in Asian-American and M...	2009	Journal of Immigrant and ...	Feb 17
Özer, Kamil; Özdöl, Yeliz	Three Yearly Variations of Some Anthropometric Measurement and Body Composition of Children in the Dif...	2014	Procedia - Social and Behavioral ...	Feb 13
Yi, Xiaoping; Yin, Chunyi; Cheng, Ming; Xiao, Yanhong	Prevalence and risk factors of obesity among school-aged adolescents in Henan, China	2012	European Journal of Pediatrics	Feb 10
Noonan, Robert J.	Poverty, Weight Status, and Dietary Intake among UK Adolescents	2018	International Journal of Envir...	Feb 10
Affiah, Liyana Putri; Suyatno; Aruben, Romny; Kartini, Apo...	Faktor-Faktor yang Berhubungan dengan Konsumsi Fast Food pada Remaja Obesitas di SMA Theresiana 1 Semara...	2017	Jurnal Kesehatan Masyarakat	Feb 18
Sigskovgaard, Hanna F.; Danielsen, Yingild S.; Morke...	Study Protocol: A randomized controlled trial evaluating the effect of family-based behavioral treatment of childhood ...	2016	BMC Public Health	Feb 9
Hons, C.; Bernuato, P.; Según, G.; Estrada, L.; de B...	Family-based intervention to prevent childhood obesity among school-age children of low socioeconomic status: s...	2021	BMC Pediatrics	Feb 15
Caesarianna, Dian; Indriawati, Raitna	Obesitas Hubungannya dengan Pola Asuh dan Tingkat Penghasilan Orang Tua pada Kelompok Usia 11-13 Tahun	2007	Mutara Medika: Jurnal Kedokter...	Feb 18
Ribeiro-Silva, RC; ...; RL Fiaccone - Jornal de; 2018, ...	Body image dissatisfaction and dietary patterns according to nutritional status in adolescents	2018	ScELO Brasil	Feb 9
Johnson, C. Anderson; Xie, Bin; Liu, Chunhong; Reynold...	Socio-demographic and Cultural Comparison of Overweight and Obesity Risk and Prevalence in Adolescents in South...	2006	Journal of Adolescent Hea...	Feb 17
Aljunabi, Abdulla; Parental Weight Perceptions: A Cause...	Parental Weight Perceptions: A Cause for Concern in the Prevention and Management of Childhood Obesity in the ...	2013	PLoS ONE	Feb 9
Adsoni, Adeleye Abiodun; Fatasi, Adesegun; Kipstein...	Individual and contextual factors associated with under- and over-nutrition among school-aged children and adole...	2022	Public Health Nutrition	Feb 14
Delva, Jorge; O'Malley, Patrick M.; Johnston, Lloyd D.	Racial/Ethnic and Socioeconomic Status Differences in Overweight and Health-Related Behaviors among Americ...	2006	Journal of Adolescent Hea...	Feb 17
Kleiser, C; Rosario, A; Schaffrath; health, GBM Me...	Potential determinants of obesity among children and adolescents in Germany: results from the cross-sectional ...	2011	Springer	Feb 21
Govil, Sandesh D.; Kumar	Determinants of overweight and obesity in affluent...	2011	Indian Journal of	Feb 10

Details Notes Contents

Type: Journal Article

Three Yearly Variations of Some Anthropometric Measurement and Body Composition of Children in the Different Socio-economic Status

Authors: K. Özer, Y. Özdöl

Journal: *Procedia - Social and Behavioral Sciences*

Year: 2014
Volume: 116
Issue:
Pages: 3422-3426

Abstract:
The aim of the study is to investigate 3 yearly variations on body fat, BMI, and some anthropometric measurements of children in the different socio-economic status. Longitudinal survey including tree yearly measurements was used. Totally 397 children (192 female, 205 male) participated in this study. Weight, height, some skinfold thickness (triceps, biceps subscapula, calf and suprailiac), some diameter (bicipromion, femur, humerus, bialec), some circumference (biceps, femur, calf) was measured. Socio-economic status was determined according to settled area of school and level of income children's family. It was found that there was a significant

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INCLUSION

population: youth with a maximum age limit of 18 years
 exposure: studies related to family socio-economic determinants of adolescent overnutrition
 Study design: observational, qualitative and experimental studies
 year of publication: 2003 and later
 Type of literature: published article
 languages: Indonesian and English

EXCLUSION

population: children 0-5 years, over 18 years
 exposure: studies that are not related to family socio-economic determinants of adolescent overnutrition
 Study design: review papers, systematic reviews, opinions and animal studies
 year of publication: under 2003
 language: outside Indonesian and English

#7 - Afifah 2017

Faktor-Faktor yang Berhubungan dengan Konsumsi Fast Food pada Remaja Obesitas di SMA Theresiana 1 Semarang Tahun 2017

Affiah, Liyana Putri; Suyatno; Aruben, Ronny; Kartini, Apolina
 Jurnal Kesehatan Masyarakat // 2017;5(4):706-713
 2017 //

Abstract

Obesity or commonly known as overweight is a quite disturbing problem among teenagers. Fast food is a fast serving food with big portion, and heavy energy food with high calories and fat. The purpose of the research was to analyze factors related with fast food consumption in adolescent obesity in Theresiana 1 Senior High School Semarang 2017. This research was using quantitative study method with cross sectional design. Research population were adolescent obesity in XII grade with the total of 35 people. Samples in this research were 35 adolescent obesity who met the inclusion criteria. Sampling technique was using total sampling. Data was analyzed using Chi Square test. The results showed that respondents' knowledge about fast food was classified as adequate (49.6%). Respondents' attitude

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★	●	Wilson, Dawn K.; Kitzman-Ulrich, Heather; Resnicow, L...	Improving Together (FIT) for rolled trial in African America...	2015	Contemporary Clinical Trials	Feb 17
★	●	Ng, S. W.; Zaghloul, S.; Ali, H.; Harrison, G.; Yeatts, K.; L.Catherine, Cunningham, Phillippe, Marshall, Sharon	ited Arab Emirates	2011	European Journal of Clinical Nutrit...	Feb 9
★	●	Onyiriuka, Ali; Umoru, DD; child, AN Ibesawuchi -South	Weight status and eating habits of adolescent Nigerian urban secondary school girls		ajol.info	Feb 9
★	●	Shaw, Sarah; Correa Smaio, Sara; Jenner, Sarah; Lawrie...	Parental perspectives on negotiations over diet and physical activity: How do we involve parents in adolescen...	2021	Public Health Nutrition	Feb 14
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★	●	Sedibe, Modiehi Heather; Pisa, Pedro T.; Feeley, Aliso...	Dietary habits and eating practices and their association with overweight and obesity in rural and urban black Sout...		mdpi.com	Feb 9
★	●	Schnettler, B; Grunert, KG; Behavior, G Lobos - ... Educ...	Maternal food-related practices, quality of diet, and well-being: Profiles of Chilean mother-adolescent dyads		Elsevier	Feb 9
★	●	Use Double C - Wit Tan M	The effect of family-based multidisciplinary cognit...	2011	Trials	Feb 15

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Type: Journal Article

The effects of multisystemic therapy on family support for weight loss among obese African-American adolescents: Findings from a randomized controlled trial

Authors: D. Ellis, H. Janisse, S. Naar-King e...

Journal: *Journal of Developmental and Behavioral Pediatrics*

Year: 2010
 Volume: 31
 Issue: 6
 Pages: 461-468

Abstract:
 Objective: To determine whether multisystemic therapy, an intensive, home- and community-based intervention, could increase family support for healthy eating and exercise in obese African-American adolescents. Relationships between changes in family support, weight status, and body fat composition at the end of the trial were also evaluated. Method: A pilot randomized clinical trial was conducted with 49 obese adolescents (body mass index \geq 95th %ile). Participants were randomized to receive multisystemic therapy or Shapedown, a group weight loss intervention. Participants received treatment for 6

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Johnson, C. Anderson; Xie, Bin; Liu, Chunhong; Reynold...	Socio-demographic and Cultural Comparison of Overweight and Obesity Risk and Prevalence in Adolescents in South...	2006	Journal of Adolescent Hea...	Feb 17
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Delva, Jorge; O'Malley, Patrick M.; Johnston, Lloyd D.	Racial/Ethnic and Socioeconomic Status Differences in Overweight and Health-Related Behaviors among Americ...	2006	Journal of Adolescent Hea...	Feb 17
Kleiser, C; Rosario, A Schaffrath; health, GBM Me...	Potential determinants of obesity among children and adolescents in Germany: results from the cross-sectional ...	2016	Springer	Feb 21
Liu, Wei; Li, Wei; Lin, Rong; Li, Bai; Pallan, Mirand...	Socioeconomic determinants of childhood obesity among primary school children in Guangzhou, China	2016	BMC Public Health	Feb 9
Van Vliet, J; Gustafsson, Pa; Duchon, K.; Nelson, N.	Socio inequality and age-specific gender differences in overweight and perception of overweight among Swedish...	2015	BMC Public Health	Feb 9

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1	COVIDENCE PENILAIAN KUALITAS JURNAL							
4	Ng, S. W.	2011	Nutrition transition in the United Arab Emirates	Apakah kriteria untuk dimasukkan dalam sampel didefinisikan dengan jelas?	1			
5	Zaghlool, S.	2011	10.1038/njn.2011.135	Apakah subjek penelitian dan latarnya dijelaskan secara rinci?	1			
6	Ali, H.			Apakah paparan diukur dengan cara yang valid dan dapat diandalkan?	1			
7	Harrison, G.		Variabel yang berkeseluan:	Apakah objektif, kriteria standar yang digunakan untuk pengukuran kondisi?	1			
8	Yaetsis, K.			Apakah faktor perancu diidentifikasi?		1		
9	Bi Sadiq, M.			Apakah strategi untuk menangani faktor pembaur dinyatakan?			1	
10	Popkin, B. M.			Apakah hasil diukur dengan cara yang valid dan dapat diandalkan?	1			
11	Lokeas, Arab			Apakah analisis statistik yang tepat digunakan?	1			
12				Skor	6			
13				Hasil penelitian	75%			
14				Kriteria JBI	Ya	Tidak	Tidak Jelas	Tok diterapi
15	Mirshahi, Seema	2017	abdominal obesity and obesogenic behaviors and practices in Australian homes	Apakah kriteria untuk dimasukkan dalam sampel didefinisikan dengan jelas?	1			
16	Drayton, Bradley A.A	2017	10.1186/s12889-017-4595-y	Apakah subjek penelitian dan latarnya dijelaskan secara rinci?	1			
17	Bauman, Adrian E.			Apakah paparan diukur dengan cara yang valid dan dapat diandalkan?	1			
18	Hardy, Louise L.			Apakah objektif, kriteria standar yang digunakan untuk pengukuran kondisi?	1			
19	Lokeas, Australia			Apakah faktor perancu diidentifikasi?		1		
20	5-16 tahun			Apakah strategi untuk menangani faktor pembaur dinyatakan?			1	
21	topi dikumpulkan untuk anak grade 6,8 dan 10 untuk kuesioner yang diisi sendiri!			Apakah hasil diukur dengan cara yang valid dan dapat diandalkan?	1			
22				Apakah analisis statistik yang tepat digunakan?	1			
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No.	Nama peneliti	Tahun	Judul	Kriteria (J)	Ya	Tidak	Tidak Jelas	Tdk diterapkan
1	COVIDENCE PENILAIAN KUALITAS JURNAL							
4	Adesmi, Adekwe Abiodun, Fausi, Adesegun, Kipawee-Gbushoh, Kerem	2022	Individual and contextual factors associated with under- and over-nutrition among school-aged children and adolescents in two Nigerian states: a multi-level analysis https://dx.doi.org/10.1017/S136898022000258	Apakah kriteria untuk dimasukkan dalam sampel didefinisikan dengan jelas?		1		
5				Apakah subjek penelitian dan latarnya dijelaskan secara rinci?		1		
6				Apakah paparan diukur dengan cara yang valid dan dapat diandalkan?		1		
7	Lokasi : Nigeria		Variabel yang berkeseluan:	Apakah objektif, kriteria standar yang digunakan untuk pengukuran kondisi?		1		
8			Pendidikan ayah	Apakah faktor perancu diidentifikasi?			1	
9			Pendidikan ibu	Apakah strategi untuk menangani faktor pembaur dinyatakan?			1	
10			Status pekerjaan ibu	Apakah hasil diukur dengan cara yang valid dan dapat diandalkan?		1		
11			kakayaan ortu	Apakah analisis statistik yang tepat digunakan?		1		
12				Skor		6		
13				Hasil penelitian		75%		
14	Kriteria (J)							
15	Rompes, Karla F		HUBUNGAN ANTARA SOSIAL EKONOMI KELUARGA DENGAN STATUS GIZI PADA PELAJAR SMP WILAYAH KECAMATAN RUMOH, MURUREN I	Apakah kriteria untuk dimasukkan dalam sampel didefinisikan dengan jelas?			1	
16	Rumpes, Karla F		https://regroup-production.s3.amazonaws.com/documents/1	Apakah subjek penelitian dan latarnya dijelaskan secara rinci?		1		
17	Kapantow, Nova H			Apakah paparan diukur dengan cara yang valid dan dapat diandalkan?		1		
18				Apakah objektif, kriteria standar yang digunakan untuk pengukuran kondisi?			1	
19	Lokasi : Manado Indonesia			Apakah faktor perancu diidentifikasi?			1	
20				Apakah strategi untuk menangani faktor pembaur dinyatakan?			1	
21		2016		Apakah hasil diukur dengan cara yang valid dan dapat diandalkan?		1		
22				Apakah analisis statistik yang tepat digunakan?		1		
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Huffman, Lauren E.; Wilson, Dawn K.; Van Horn, M. Lee;	Associations between parenting factors, motivation, and physical activity in overweight African American adolesce...	2018	Annals of Behavioral Medi...	Feb 15
Elis, Deborah A.; Janisse, Heather; Naar-King, Sylvie; ...	The effects of multisystemic therapy on family support for weight loss among obese African-American adolescents: ...	2010	Journal of Developmental ...	Feb 17
Wilson, Dawn K.; Kitzman-Ulrich, Heather; Resnicow, ...	An overview of the Families Improving Together (FIT) for weight loss randomized controlled trial in African America...	2015	Contemporary Clinical Trials	Feb 17
Oyinika, AN; Umonu, DD; child, AN Ibeawuchi - South...	Weight status and eating habits of adolescent Nigerian urban secondary school girls		ajpl.info	Feb 9
Berge, Jerica M.; Wall, Melanie; Bauer, Katherine ...	Parenting characteristics in the home environment and adolescent overweight: A latent class analysis	2010	Obesity	Feb 17
Cromley, Taya; Neumark-Sztainer, Dianne; Story, Ma...	Parent and family associations with weight-related behaviors and cognitions among overweight adolescents	2010	Journal of Adolescent Hea...	Feb 17
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Yos, Rmkie C.; Witt, Jan M.; Pij, Hamro; Kruff, Carolen...	The effect of family-based multidisciplinary cognitive behavioral treatment in children with obesity: Study prot...	2011	Trials	Feb 15
Risti, Khairunnisa Nadya; Pamungkasari, Ebi Poncorini;	Relationship of Peer Influence and Family Eating Habits on Healthy Food Choices in Overweight Adolescents in Surak...	2021	Media Gizi Indonesia	Feb 21
Agung, Fransisca Handy; Sekartini, Rini; Sudarsono, ...	The barriers of home environments for obesity prevention in Indonesian adolescents	2022	BMC Public Health	Feb 9
Brennan, Leah; Walkley, Jeff; Wilks, Ray; Fraser, Steve F...	Physiological and behavioural outcomes of a randomised controlled trial of a cognitive behavioural lifestyle interve...	2013	Obesity Research and Clinical Pra...	Feb 17
Chen, Chu Shan Elaine; Ho...	Evaluation of a parent-family-based intervention program...	2011	Obesity Medical	Feb 15

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Type: Journal Article

Associations between parenting factors, motivation, and physical activity in overweight African American adolescents

Authors: L. Huffman, D. Wilson, M. Van Horn et al.

View research catalog entry for this paper

Journal: *Annals of Behavioral Medicine*

Year: 2018

Volume: 52

Issue: 2

Pages: 93-105

Abstract:

Background Positive parenting practices and environmental supports have been linked to physical activity (PA) levels in youth, yet factors associated with positive parenting styles have been understudied in African American adolescents. Purpose This study expands on previous literature by examining associations between motivation, parenting factors associated with Self-Determination Theory's psychological needs (competence, autonomy, and relatedness) including authoritative parenting, autonomy support and emotional and tangible support, and adolescent moderate-to-vigorous PA (MVPA) and light PA (LPA). Methods Participants were African

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★	Ullmann, S Heidi; Buttenheim, AM; Goldman, N; Pebley, A. A...	Socioeconomic differences in obesity among Mexican adolescents	2011	Int J Pediatr Obes	Feb 10
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Details Notes Contents

Type: Journal Article

Associations between parenting factors, motivation, and physical activity in overweight African American adolescents

Authors: L. Huffman, D. Wilson, M. Van Horn et al.

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Abstract:

Background Positive parenting practices and environmental supports have been linked to physical activity (PA) levels in youth, yet factors associated with positive parenting styles have been understudied in African American adolescents. Purpose This study expands on previous literature by examining associations between motivation, parenting factors associated with Self-Determination Theory's psychological needs (competence, autonomy, and relatedness) including authoritative parenting, autonomy support and emotional and tangible support, and adolescent moderate-to-vigorous PA (MVPA) and light PA (LPA). Methods Participants were African

Ekstraksi Data dan Review



Ekstraksi data lingkungan keluarga OK - Excel

No	Nama Peneliti	Tahun publikasi	Judul penelitian	Objek penelitian	Desain penelitian	Tempat penelitian	Hasil penelitian	Kesimpulan	Signifikan
1	T. Crouseley, et al	2010	Parent and family associations with weight-related behaviors and cognitions among overweight adolescents	Remaja obesitas dengan rentang usia 12-20 tahun	Survey observasional	Minnesota California	Laporan remaja tentang pentingnya tubuh ideal/ramping, dengan remaja dari orang tua yang melaporkan harga diri lebih tinggi melaporkan kurang pentingnya ditempatkan pada bentuk tubuh ideal. Ada juga bobongan yang signifikan dan positif antara orang tua dan laporan kepuasan tubuh remaja. Laporan orang tua tentang gejala depresi. Kepuasan tubuh remaja juga terkait signifikan dengan perilaku pengendalian berat badan orang tua perilaku pengendalian BB yang sehat, perilaku pengendalian BB tidak sehat, dan perubahan pada pola makan)	Hasil dari penelitian ini menunjukkan bahwa perilaku dan kognitif terkait berat badan orang tua dan fungsi keluarga mungkin menjadi variabel penting untuk ditargetkan dalam penelitian intervensi manajemen berat badan dan program pengendalian.	Perilaku terhadap
2	A. Dhunga, et al	2011	Predicting treatment initiation in a family-based adolescent overweight and obesity intervention	Remaja usia 12-18 tahun	Survey observasional	Australia	Laporan orang tua tentang adanya masalah kesehatan fisik remaja, persepsi orang tua tentang kategori berat badan remaja, prioritas orang tua tentang penurunan berat badan remaja, dan persepsi orang tua tentang perbedaan antara berat badan remaja saat ini dan ideal adalah signifikan dengan nilai statistik: ($\chi^2(16) = 35.19, P = 0.004$)	Dari hasil dapat disimpulkan bahwa perilaku orangtua dalam memahami kesehatan anak remajanya serta prioritas orangtua dalam menangani penurunan berat badan remaja berhubungan signifikan	Perilaku terhadap be

LINGK. KELUARGA

Ekstraksi data sosek OK - Excel

No	Name Peneliti	Tahun publikasi	Judul penelitian	Objek penelitian	Desain penelitian	Tempat penelitian	Hasil penelitian	Kesimpulan	Signifikan / Tidak signifikan (R)	Negara
1	Noonan, R. J.	2016	Poverty, Weight Status, and Dietary Intake among UK Adolescents.	Anak hingga remaja usia 14 tahun	Kohort	Inggis	Laki-laki dengan rasio OR = 1.39, 2.04 p < 0.001 yang dalam kemiskinan lebih cenderung kelebihan BB dibandingkan yang Perempuan dengan rasio OR = 1.55, 2.24; P < 0.001 yang hidup dalam kemiskinan cenderung overweight dan obesitas dibanding yang tidak hidup dalam kemiskinan Remaja berpenghasilan rendah lebih cenderung kelebihan berat badan dan obesitas dibanding penghasilan yang kedua paling rendah (OR = 1.3, 1.27; P < 0.05) P < 0.001. Perempuan dengan kelebihan (OR = 1.34, 1.81; P < 0.001). Perempuan dengan kelebihan (OR = 1.54, 2.33; P < 0.001) dan remaja berpenghasilan tertinggi (OR = 2.10, 4.11; P < 0.001)	Pendapatan rendah signifikan terhadap kelebihan gizi remaja	Pendapatan orangtua Signifikan dibanding terbalik	Maju
2	Feketas, J. Q, et al	2015	A longitudinal analysis of the effects of socioeconomic factors, foreign media, and attitudes toward appearance on general and central	Remaja siswa SMA kelas 7 - SMA Kelas 10	Kohort	China	Pendidikan orangtua siswa SMA perempuan (OR: 0.36 [0.07, 1.05] P = 0.38) Pendidikan orangtua siswa SMA perempuan (OR: 1.07 [0.92, 1.24] P = 0.37) Pendapatan keluarga siswa SMA perempuan (OR: 1.03 [0.95, 1.12] P = 0.72) Pendapatan keluarga siswa SMA perempuan (OR: 0.36 [0.72, 1.08] P = 0.08) Pendidikan orangtua siswa SMP laki-laki (OR: 0.38 [0.30, 1.07] P = 0.60)	Danara anak laki-laki pendidikan orangtua secara signifikan berhubungan positif dengan adiposa umum dan kemungkinan kelebihan berat badan yang lebih besar untuk anak laki-laki SMP dan SMA Dimana	Pendidikan orangtua signifikan dibanding keua	Maju

SOSEK

