

**FACTORS FACTORS THAT INFLUENCE THE NUTRITIONAL STATUS OF
CHILDREN TO FOOD SECURITY IN TEUPIN PANAH VILLAGE, KAWAY XVI
DISTRICT, WEST ACEH REGENCY**

Nuria Ihda. AF¹, Tengku Nih Farisni²

^{1,2}Faculty of Public Health, Public Health Study Program, Teuku Umar University
Jl. Alue Peunyareng, Ujong Tanoh Darat, Kec. Meureubo, West Aceh District, Aceh 23681
E-mail: nuriahda2001@gmail.com

Abstract

nutritional be in want of for children at the commencement of get-up-and-go is a extremely far-reaching configuration that be required to be considered. Malnutrition buoy come across deficient predicaments that are inevitable, where the bottom predicaments buoy consideration interruption of the brain's working processes and buoy furthermore cutting edge to death. The determination of this contemplate was to treasure trove the constituents that consequence the nutritional prominence of children underneath five-spot on chop chop safe keeping in Teupin Panah Village, Kaway XVI District, westbound Aceh Regency. This evaluation disposition put into practice decimal evaluation with representatives therein glance at videlicet formal progenitrix who chalk up toddlers as severals as 30 samples. The collections obtained in the configuration of influential collections and less important data. influential collections are the consequences of the press conference cognitive semantics victimisation questionnaires and chop chop commemoration implements for 24 hours, patch the less important collections in the configuration of posyandu collections and community occupation collections application univariate analysis, videlicet the chi-square test. The consequences showed that 18 of the 30 respondents had employments with chop chop safe keeping status, the consequences of the Chi straightforward evaluation got $p = 0.055$ ($p = <0.05$) which was understood as having a substantial communication or consequence between elbow grease and chop chop security. the determination that the factor that buoy influence the nutritional prominence of children underneath five-spot on chop chop safe keeping is the elbow grease of parents, where a first-class employment testament predispose a first-class resource so that chop chop availableness is fulfilled. The consummation of first-class nutrition is backed by an correspondent commensurate of income. kith and kin resource or economical prominence is individual of the constituents related the consummation of chop chop availableness in the kith and kin

Keywords: factors, nutritional status, food security, toddlers, income

1. INTRODUCTION

nutritional prominence is a sovereign state of the consistence as a determination of chop chop consumption and the application of nutrients, where nutrients are requisite by the dead end extremely as control consistence processes (Auliya, 2015). nutritional be in want of for children at the commencement of get-up-and-go is a extremely far-reaching configuration that be required to be considered. Malnutrition buoy come across deficient predicaments that are inevitable, where the bottom predicaments buoy consideration interruption of the brain's working processes and buoy furthermore cutting edge to death. Toddlers are the generation accumulation virtually sitting duck to malnutrition and malnutrition¹.

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Nuria Ihda. AF and Tengku Nih Farisni

Malnutrition and malnutrition are predicaments that pauperization attention, thanks to they testament cutting edge to the irretrievable generation. The superiority of the sovereign state in the looked toward testament be conspicuously influenced by the contemporary sovereign state or nutritional status, exceptionally toddlers. As a determination of down-and-out nutrition and malnutrition testament influence the superiority of get-up-and-go closer¹.

The nutritional prominence of children underneath five-spot buoy be mensurable by the table of contents of dialect heft per generation (W/U), dimension per generation (TB/U) and dialect heft per dimension (W/TB). The consequences of the determination of nutritional prominence (PSG) in 2016 with an table of contents of BW/U in infants 0-59 months, predispose the proportion of down-and-out nutrition by 3. 4%, undernutrition by 14. 4% and on top of nutrition by 1. The responsibility with the highest malnutrition and malnutrition in 2016 was eastbound Nusa Tenggara (28.)².

supported on the consequences of the 2013 Riskesdas, the ubiquitousness of malnutrition and weedy in Indonesia is 19. 6%, stunting is 37. 2% and symptom is 12. Aceh responsibility has a ubiquitousness of malnutrition and weedy which is all the more in the sky the governmental ubiquitousness proportion of 26.³.

Teupin Panah Village, Kaway XVI District, westbound Aceh Regency, which is situated in Aceh Province, this community is a front line inaccessible and underprivileged (3T) area. The general public therein territory elbow grease as agriculturists and working man at PT. The masculine inhabitant drudgeries day-after-day as PT working man and any feminine residents elbow grease as PT working man and any furthermore elbow grease as housewives (ART). This environment have in it a collection of uninhabited solid ground on the other hand it is not euphemistic pre-owned properly. on the other hand thither are any residents who conscious in the community who application the uninhabited solid ground as woodlet land/source of chop chop safe keeping.

Teupin Panah Village, Kaway XVI District, westbound Aceh rule has an environment of + 4000 HA with community frontiers in the northwards bordering Drien Caleu, in the eastbound bordering PT. Betami, in the southbound it is boxed by Babah Meulaboh and in the westbound it is boxed by Blang Dalam. Teupin Panah community has 4 Hamlets namely; TGK hamlet. crib Gampong, Pemuda hamlet, T. Bentara community and Ujong Blang hamlet. Teupin pointer community has a inhabitant of 474 general public with 237 males, 237 females and 35 children underneath five-spot with 148 households. The wellness prominence condition in Dasa Teupin Panah buoy be seen from the indefinite wellness exertions carried elsewhere comprehensively and unceasingly this transform into the principal structure to erect the village.

In the community of Teupin Panah thither are many varieties of commodities much as bananas, sweetness potatoes and nuts. Unfortunately, the consequences of these commodities are not clarified as foodstuffs with extremely high-pitched nutritional value, on the other hand foodstuffs are euphemistic pre-owned as marketing specks or as substantial for the kith and kin economy. With the application of uninhabited solid ground the nutritional prominence of toddlers in the community is extremely good, in augmentation to rising the exquisiteness of the environment, it furthermore ameliorates the nutritional prominence of toddlers and their families. Toddlers who conscious in Teupin Panah community customarily gulp down refreshments that buoy influence their aggrandizement and development. therein glance at researchers are anticipated to treasure trove constituents that consequence the nutritional prominence of children underneath five-spot on chop chop safe keeping in Teupin Panah Village, Kaway XVI District, westbound Aceh Regency.

2.RESEARCH METHOD

This evaluation disposition put into practice decimal research, in which the collections psychoanalysis is statistical or denotative with the objective of investigation the accepted hypothesis. The representatives therein contemplate were formal progenitrix who had toddlers as severals as 30 samples. The collections obtained in the configuration of influential collections and less important data. influential collections in the configuration of consequences from the press conference cognitive semantics victimisationing questionnaires and chop chop commemoration implements for 24 hours, patch less important collections in the configuration of posyandu collections and community occupation data. The collections that has been obtained are so self-collected and analysed victimisationing univariate analysis, videlicet the chi-square test. This psychoanalysis give an account of the variables presented in the configuration of a oftenness apportionment tabularise and is analysed supported on the proportion of respondents' characteristics. deciding supported on p-value have in mind that thither is a communication between chop chop safe keeping and the nutritionaly prominence of children underneath five. The objective is to consider the constituents that consequence the nutritionaly prominence of children underneath five-spot on chop chop security. This contemplate put into practice the variables of nutritionaly prominence of children underneath five-spot and chop chop security. This evaluation was conducted from jan 2022 to hawthorn 2022, Tepin Panah Village, Kaway XVI District, westbound Aceh Regency.

3.RESULTS AND DISCUSSION

3.1.Result

Table 1. Frequency distribution based on respondent characteristics

No	Variable	n	%
1	Child gender		
	a. Man	20	66.7
	b. Woman	10	33.3
2	Parent's education		
	a. SD	8	26.7
	b. JUNIOR HIGH SCHOOL	10	33.3
	c. SENIOR HIGH SCHOOL	9	30.3
	d. S1	3	10.0
3	Parents' job		
	a. Doesn't work	9	30.0
	b. Working	21	70.0
4	Knowledge		
	a. Not enough	12	40.0
	b. Currently	16	53.3
	c. Well	2	6.7
5	Food security		
	a. Food Vulnerability	4	13.3
	b. Food Resistant	26	86.7
Total		30	100

supported on the tabularise in the sky it buoy be seen that the apportionment of respondents' characteristics by gender, virtually of the respondents are masculine (66. 7%), the characteristics of respondents supported on paternal instruction are bounteous predominant in next-to-last highschool instruction (33. 3%), supported on the elbow grease of the larger respondents who elbow grease as

FACTORS FACTORS THAT INFLUENCE THE NUTRITIONAL STATUS OF CHILDREN TO FOOD SECURITY IN TEUPIN PANAH VILLAGE, KAWAY XVI DISTRICT, WEST ACEH REGENCY

Nuria Ihda. AF and Tengku Nih Farisni

all the more as (70. 0%), the characteristics of respondents supported on consciousness chalk up bounteous moderationist consciousness prominence (53. 3%), and the characteristics of respondents supported on chop chop safe keeping chalk up bounteous chop chop safe keeping prominence (86.)

Table 2. Frequency Distribution of Respondents by Age With Nutritional Status

Child Age	Nutritional status						Total	
	More Nutrition		Malnutrition		Good Nutrition		n	%
	n	%	n	%	n	%		
Infants (0-12 months)	1	1.6	2	6	3	3.8	6	6.0
Baduta (12-24 months)	6	3.5	1	1.3	6	8.2	13	13.0
Toddler (24-36 months)	1	1.1	0	4	3	2.5	4	4.0
Toddler (36-59 months)	0	1.9	0	7	7	4.4	7	7.0

supported on the tabularise in the sky it is recognized that infants (0-12 months) with bounteous nutrition are 1 responder (1. 6%), undernutrition is 2 respondents (6%), and first-class nutrition is 3 respondents (3. Baduta generation (12-24 months) with on top of nutrition are 6 respondents (3. 5%), few nutrition are 1 responder (1. 3%), and first-class nutrition are 6 respondents (8. descendant generation (24-36 months) with on top of nutrition is 1 responder (1. 1%), few nutrition is 0 responder (4%), and first-class nutrition is 3 respondents (2. And the generation of descendant (36-5 months) with bounteous nutrition 0 respondents (1. 9%), few nutrition as severals as 0 respondents (7%), and on top of nutrition as severals as 7 respondents (4.4%)

Table 3. The relationship between respondent characteristics and Food security

Variable	Food security				P
	Food Vulnerability		Food Resistant		
	n	%	n	%	
Parent's education					
a. SD	0	0	8	6.9	6,923
b. JUNIOR	0	0	10	8.7	
HIGH	3	75	6	7.8	
SCHOO	1	25	2	2.6	
L					
c. SENIOR					
HIGH					
SCHOO					
L					
d. S1					
Parents' job					
a. Doesn't work	1	1.2	8	7.8	0.055
b. Working	3	2.8	18	18.2	
Knowledge					
a. Not enough	1	1.6	11	10.4	2,596
enough	2	2.1	14	13.9	

b. Currentl y	1	0.3	1	1.7	
c. Well					
Nutritional status					
a. More nutrition	2	1.1	6	6.9	1,533
b. Malnutrit ion	0	0.4	3	2.6	
c. nutrition	2	2.5	17	16.5	
d. good					

supported on the tabularise in the sky the consequences buoy be obtained that of the five-spot characteristics of respondents accompanying to chop chop safe keeping the elbow grease of materfamilias with the prominence of not working with chop chop uncertain prominence (1.2%) and chop chop safe keeping (7.8%), and the profession of working materfamilias with prominence chop chop insecurity (2.8%) and chop chop insecurity (18.2%)

4. Discussion

supported on the consequences of evaluation that has been carried elsewhere that the instruction commensurate with the virtually predominant chop chop safe keeping is next-to-last high-pitched schoolhouse or next-to-last high-pitched schoolhouse instruction with a totality of 10 respondents (8.7%) with chop chop safe keeping prominence and $p = 6.923$ ($p = 0 > 0.05$) which have in mind that chop chop safe keeping does not chalk up a substantial communication with paternal education. supported on the consequences of in-depth press conference researchers with respondents, that next-to-last highschool instruction is bounteous predominant in transaction with family affairs, where respondents chalk up lots of complimentary continuance to attend of their children and homework, this is furthermore backed that respondents with next-to-last high-pitched schoolhouse commensurate be acquainted bounteous approximately chop chop safe keeping nailed down non-formal instruction much as during counseling at the posyandu.

The respondent's leisure time is euphemistic pre-owned to put in an appearance at the posyandu every month, this is thanks to respondents at the next-to-last high-pitched schoolhouse commensurate by oneself consternation approximately prep and children. This evaluation is furthermore in occupation with the evaluation of Febriyanti, et al., 2019 which state of affairs that the commensurate of instruction does not chalk up a accelerate communication with chop chop security⁴. Mother's instruction has no substantial chain reaction on family chop chop safe keeping and in providing that provided that chop chop consumption for family colleagues does not or literary draw nigh from dinner jacket education.

The consequences of this contemplate are not in conformation with the creative writings conception discussed earlier, in Turyati and Tayong's evaluation in 2018 where in this conception it is described that thither is a communication between instructional constituents that materfamilias predispose officially with the nutritional prominence of toddlers. This buoy come to pass thanks to of many assumptions, for case history enlightened materfamilias do not distinguish first-rate how to manipulate what is well-educated in schoolhouse so that it is not accomplishable to manipulate counterfactual of children rearing to toddlers which consequences in reduced nutritional prominence of children underneath five. severals general public with little instruction already distinguish the course of action for gift first-class chop chop to their children supported on their preceding acquaintances⁵.

FACTORS FACTORS THAT INFLUENCE THE NUTRITIONAL STATUS OF CHILDREN TO FOOD SECURITY IN TEUPIN PANAH VILLAGE, KAWAY XVI DISTRICT, WEST ACEH REGENCY

Nuria Ihda. AF and Tengku Nih Farisni

The consequences of this contemplate are in occupation with evaluation conducted by Jayarni and Sumarni in 2018 which state of affairs that thither is no substantial communication between paternal instruction and the nutritional prominence of toddlers, maternalistic instruction is little on the other hand the nutritional prominence of toddlers is normal. This evaluation is furthermore backed by evaluation backed by Astuti in 2010 where the consequences of his evaluation account for that thither is no substantial communication between instruction and children's nutritional prominence.⁷

The consequences of this contemplate are not in conformation with the evaluation conducted by (Susanti et al 2015) which was discussed in the evaluation of Natsha WS and Ikeu Tanziha in 2019 which explained that the commensurate of instruction is intimately accompanying to the economy, where the commensurate of instruction is individual of the constituents that influence an comprehensive determination making. which is influenced by consciousness so that it buoy be utilitarian in survival, exceptionally in the economical environment of sovereign state⁸.

supported on the consequences of evaluation that has been carried elsewhere that 18 of 30 respondents chalk up employments with chop chop safe keeping status, the consequences of the Chi straightforward evaluation predispose $p = 0.055$ ($p = <0.05$) which is understood as having a substantial communication or consequence between elbow grease and chop chop security. This evaluation is in occupation with evaluation conducted by Devi Eka Jayarni and Sri Sumarni in 2018 which state of affairs that the introductory factor that buoy influence the nutritional prominence of toddlers is the elbow grease of parents. This is thanks to a first-class employment testament predispose a first-class resource so that the availableness of chop chop is fulfilled. This evaluation is in occupation with Febriyani, et al in 2019 which explicit that thither was a communication between resource and chop chop safe keeping or the interrelatedness between resource and chop chop safe keeping.⁴

resource commensurate is accompanying to chop chop consumption in a family. in general if the resource commensurate increases, the proportion and classification of chop chop exhausted take care of to come around so that family chop chop safe keeping testament be bounteous unthreatened and fulfilled inside a trustworthy period. The more appropriate the kith and kin income, the jeopardy of malnutrition in children is furthermore all the more mark down⁵.

on the authority of "Keynes' consumption conception in his publication entitled the oecumenical conception of utilisation interestingness and almighty dollar interprets that thither is a communication between contemporary resource (disposable income) and contemporary consumption" (Keynes 2017)¹⁰. This is furthermore strengthened by evaluation conducted by Pujoharso, which state of affairs that resource is related chop chop consumption by general public where resource that has been owned at a trustworthy continuance testament influence consumption at that time. In over-the-counter brief conversation if resource increases, consumption testament furthermore aggrandizement¹¹.

on the authority of Engel's collection in a contemplate conducted by Devi EJ and Sri Sumarni in (2018), it is explicit that as resource increases, the proportion of spending on chop chop into the possession of more advantageous on the other hand seen from the smaller proportion. resource arbitrates the classification of chop chop to be purchased, both superiority and aggregate of food. The mark down the income, the kith and kin testament fork out virtually of it on cereals, on the other hand on the contrary, the higher the resource the kith and kin testament fork out on chop chop be in want of in a diversification of distance.¹²

evaluation conducted by Slamet . R et al interprets that the depression in Indonesia has an chain reaction on income, resulting in general public experiencing a diminution in purchase effectiveness

and family chop chop supply. This occasions chop chop aspiration in children testament be less. chop chop insecurity in a family is influenced by economical prominence so that it buoy consideration the qualification to accommodate chop chop be in want of to be little and in consummation the nutritional prominence of children furthermore decreases. This buoy influence the aggrandizement and exploitation of children who are not best¹³.

The consummation of first-class nutrition is backed by an correspondent commensurate of income. kith and kin resource or economical prominence is individual of the constituents related the consummation of chop chop availableness in the kith and kin thanks to the family's purchase effectiveness is principally mean business by the commensurate of kith and kin income. deprivation of chop chop availableness is individual of the occasions of malnutrition. This evaluation is incongruous with a hypothetical another look which state of affairs that resource lay hold of nutritional prominence⁵.

supported on the consequences of evaluation that has been finished that 14 elsewhere of 30 respondents chalk up moderationist chop chop consciousness with chop chop safe keeping status, the Chi straightforward evaluation consequences predispose $p = 2,596$ ($p > 0.05$) which have in mind that thither is no substantial communication or consequence between chop chop consciousness and chop chop security. . This evaluation is in occupation with the evaluation of Febriyani, et al ., 2019 which state of affairs that mother's consciousness buoy abbreviate the jeopardy of chop chop insecurity in the kith and kin thanks to mother's consciousness testament exhilarate formal progenitrix to gulp down chop chop with the hold together aggregate and quality, on the other hand first-class consciousness if it is not backed by processes and aggrandizement In the hold together course of action kith and kin buoy acquaintance chop chop insecurity . consciousness testament constitute it easier for someone to appropriate enlightenment and contraption it in day-after-day deportment and lifestyle⁴ . This demonstrates that thither is no substantial communication between mother's consciousness and the chop chop safe keeping of a kith and kin¹⁴.

consciousness is the determination of knowledgeable and general public sensing objects. virtually of anthropoid consciousness is obtained nailed down the eyeballs and ears. consciousness is the predominant configuration in shaping one's actions. consciousness is not by oneself obtained from school, on the other hand consciousness buoy be obtained from day-after-day get-up-and-go experiences, exceptionally mother's consciousness approximately first-class chop chop consumption¹⁵.

supported on the consequences of the glance at it buoy be explicit that 17 elsewhere of 30 respondents chalk up first-class nutritional prominence with chop chop safe keeping status, supported on the Chi straightforward test, $p = 1,533$ ($p > 0.05$) which have in mind that thither is no substantial communication or consequence between nutritional prominence and chop chop security. . The consequences of this contemplate are furthermore in occupation with Urbanus, et al in 2020 and Susetyowati, et al which explicit that family chop chop insecurity was by oneself importantly related with weedy (W/U) and abbreviated (TB/U) on the other hand not importantly related with symptom (BB/TB) . These consequences account for chop chop safe keeping supported on the comparative relation of depletion levels for chop chop and family get-up-and-go consumption, not constituents causing symptom jeopardy or nutritional prominence supported on the BB/TB table of contents.¹⁶.

The consequences of evaluation in yaltopya that constituents causing symptom nutritional prominence are influenced by gender, diarrhea, ahead of time alimentation or not incompatible breastfeeding, ANC come to see and confinement placement were constitute to be jeopardy constituents for wasting. Another contemplate explicit that thither was no communication between chop chop safe keeping at the kith and kin commensurate and the nutritional prominence of children

FACTORS FACTORS THAT INFLUENCE THE NUTRITIONAL STATUS OF CHILDREN TO FOOD SECURITY IN TEUPIN PANAH VILLAGE, KAWAY XVI DISTRICT, WEST ACEH REGENCY

Nuria Ihda. AF and Tengku Nih Farisni

underneath five-spot as evidenced by the consequences of statistical examinations (Natalia, et al. , 2013)¹⁷. evaluation in northwesterly yaltopya furthermore terminated that chop chop insecurity is not accompanying to nutritional status. The consequences of this contemplate are furthermore the corresponding as the consequences in many underdeveloped nations which communicate that thither is no communication between chop chop insecurity and stunting in children. On the over-the-counter hand, studies in Indonesia constitute a cocksureness communication between chop chop insecurity and stunting (Rahmadi, et al. , 2013; Afrizal and Toto, 2017).¹⁸.

evaluation in Nepal revealed that the ubiquitousness of stunting and weedy was higher surrounded by children from chop chop insecurity than children from chop chop uncertain households. therein contemplate the penny-pinching differentiation for TB/U (HAZ) and BB/U (WAZ) between protected and vulnerable households was substantial (nutrient intake, deprivation of appetite, and transmissible afflictions (Cipriano do Rosrio Pacheco, et al. , 2017)¹⁹.

This contemplate is not in conformation with evaluation conducted by Ani. S and Lasri 2017 which revealed that thither is a communication between the nutritional prominence of children underneath five-spot and kith and kin chop chop safe keeping where thither are cardinal constituents that buoy consequence it, videlicet intragroup constituents (digestibility of chop chop wellness status, age, classification of gender, physical status, and consistence size) and international constituents (level of education, commensurate of nutritional knowledge, kith and kin income, background, socio-culture, environmental hygiene, and sovereign state of infection)²⁰.

family chop chop safe keeping is the justification of community adding to family safe keeping is furthermore as the crow flies related the nutritional prominence of the agreement in a anesthetic area. The consequences of this contemplate are not in accordance. evaluation conducted by Natasha WS and Ikeu Tanziha in 2021 explained that thither is a simplex communication between nutritional prominence and chop chop safe keeping where if chop chop safe keeping acquaintances a shortage, it testament mechanically chalk up an consequence on a person's deprivation of nutritional intake, so that it buoy cutting edge to little wellness status. anesthetic community⁸. in this manner springiness is intimately related nutrition and health. The consequences of Arlius' evaluation conducted in 2017 explicit that thither was a cocksureness communication between the commensurate of protein get-up-and-go consumption of toddlers and the commensurate of chop chop safe keeping in the family.²¹.

5.CONCLUSION

supported on the consequences and give-and-take of the evaluation entitled "Factors impressive the nutritional prominence of Toddlers on chop chop safe keeping in Teupin Panah Village, Kaway XVI District, westbound Aceh Regency, it buoy be terminated that the constituents that buoy consequence the nutritional prominence of toddlers on chop chop safe keeping are the elbow grease of parents, where a first-class employment testament predispose a first-class resource so that the availableness of chop chop is fulfilled.

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FACTORS FACTORS THAT INFLUENCE THE NUTRITIONAL STATUS OF CHILDREN TO FOOD SECURITY IN TEUPIN PANAH VILLAGE, KAWAY XVI DISTRICT, WEST ACEH REGENCY

Nuria Ihda. AF and Tengku Nih Farisni

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