FACTORS AFFECTING THE ACTIVENESS OF KADER POSYANDU

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BACKGROUND

• Posyandu is a health care organized by and for the community. Posyandu activity is influenced by several factors, among others, are factors Posyandu builder, Kader Posyandu itself and Posyandu users. One of the problems associated with the activity in Posyandu activities is the participation of kader, the kader whereas today the numbers have started to drop out is high. Data March 2012 states that there are 159 kader Posyandu in the Puskesmas Dalam Pagar catchment area, but only 136 are active.

METHOD

• This study is an analytical research using cross sectional study, with the population all kader Posyandu in The Puskesmas Dalam Pagar cathment area, total sample is 101 people with a random sampling method

RESULT

CORRELATION BETWEEN EDUCATION AND THE ACTIVENESS OF KADER POSYANDU

Education	Activeness		
	Active	Not Active	Total
≤ Junior High	31	16	47
School	66,0%	34,0%	100%
> Junior High	48	6	54
School	88,9%	11,1%	100%
Total	79	22	101
	78,2%	21,8%	100%

There is a significant correlation between education and the activeness of kader

$$(p = 0,000), p < (\alpha = 0,05)$$

kader with higher levels of education tend to be more active

CORRELATION BETWEEN AGE AND THE ACTIVENESS OF KADER POSYANDU

	Activeness		
\mathbf{Age}	Active	Not Active	Total
	5	20	25
< 30 years	20,0%	80,0%	100%
	74	2	76
≥ 30 years	97,4%	2,6%	100%
	79	22	101
Total	78,2%	21,8%	100%

There is a significant correlation between age and the activeness of kader

$$(p = 0,000), p < (\alpha = 0,05)$$

kader with the age ≥ 30 years old tend to be more active

CORRELATION BETWEEN EXPERIENCE AND THE ACTIVENESS OF KADER POSYANDU

	Activeness		
Experience	Active	Not Active	Total
	29	16	45
≤5 years	64,4%	$35,\!6\%$	100%
	50	6	56
> 5 years	89,3%	10,7%	100%
	79	22	101
Total	78,2%	21,8%	100%

There is a significant association between experience and the activeness of kader

$$(p = 0.003), p < (\alpha = 0.05)$$

kader who have experience of > 5 years tend to be more activeness of kader

CORRELATION BETWEEN EMPLOYED STATUS AND THE ACTIVENESS OF KADER POSYANDU

Employed	Activeness		
status	Active	Not Active	Total
	47	6	53
Working	88,7%	11,3%	100%
	32	16	48
Not Working	66,7%	33,3%	100%
	79	22	101
Total	78,2%	21,8%	100%

Kader which are employed tend to be more active

$$(p = 0.009), p < (\alpha = 0.05)$$

although Kader working but they can arrange the best possible time, and their work in Posyandu they can still do well

THANK YOU