Factors Affecting Choice of Place for Childbirth among Women's in Ahferom Woreda, Tigray, 2013

Haftom Gebrehiwot Weldearegay*

Department of Midwifery, College of Health Sciences, Mekelle University, Ethiopia

Abstract

Method: A community based cross-sectional study both quantitative and qualitative method was employed among 458 women of age 15-49 years that experienced child birth and pregnancy in Ahferom woreda, Central zone of Tigray regional state, Ethiopia from February to October 2013.

 $T^{[k]} e^{-h} e^{-k} e^{-k}$

Results: A total of 458 women participated in the quantitative survey. One third of women were age 35 and above, 118 (25.8%) were aged between 25-29 years. 247 (53.9%) of women were illiterate, 109 (23.8%) get primary education, only 55 (12%) attend secondary education and above. 58.7% of women choice home as place of birth and 41.3% choice health facilities.

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*Corresponding author: Haftom Gebrehiwot, Department of Midwifery, College of Health Sciences, Mekelle University, Ethiopia, Tel: 251 0910209985; Fax: 251 €HIIIFÎÎÎFÅÖĒ { æjlkÁhaftom1224@yahoo.com

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d be a caed c ce f f de e ace. e e e e a e e e e $e\quad e\ e\quad e\quad c\quad e\quad 2.1\ a\ d\ 1.4$ e a de e ace a e c ce ea fac e e f e a d ab e [AOR(95%CI) 2.1 (1.2-5.5) e a e a d1.4 (1.1-3.1)].

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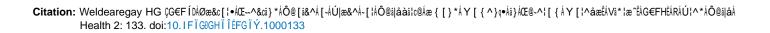
H ba d ed ca be a a a a ca ba d c a . e e e e c ce ea fac a de e ace e bad ee ece e cda ed ca a dabe [AOR(95%CI).23 (.173-.76)].

I c daa d c e a f d be e e c ce f de e c a ace. e e d c e e a ee d ed e d ed e d ed E a b e e e c ce ea fac c a ed e f a b [COR (95%CI .38 (.035-.96)] eae a e adE a d [COR (95%CI).24 (.144-.4.4)] e ec e . B e a c a bec f de (Tabe 5). f ca a e ad

Reade f e a ea e be e c ce f ace f c d b ; Ve a ea ab e be e f e ea bab f c de e e ceae e e e f a [COR a 95% d d e e a e CI 17 (6.9-44.3)], a d [AOR a 95% CI 3.6 (1.017-12.7)] P<0.04 (Tab e

Re a d ad a e ede e d c db e ded f e e e ce f e ed e e e a e e e e c ce ea fac de e c a ed ded f e ab e ce f e ed e [AOR(95%CI) .3 (.059-.756)]. a ca acce b f ea a e fac c ce f Ge ace. W e ee ebe e e e

Variables	n%	Delivery place choice	COR at 95%CI	



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ea b ea e e e c ce ea fac e a

Economic factors

f de a ed a e e be e a ea f f ede e. e cead e - f се с e e ed a

e fea f be efe a Ad a a cae f ca d de e , ee e f e e a e ea ce e . I d efe e ea ce e beca e e a e de e ea . e ea e ea ce e a e d a fe e Ada a a e e (a ed 39 ea d e f , D a aKebe e).

D d c e ad a e e e a a c a a a efe ed Ad a fa, ac a a . e e a e a ec f e ef ed be efe a cc ed e e ce, fea f ce a ea ec e a c , c de e a d

Discussion

c -ba ed d b a a e a d a a e e d a ed a e fac a ec c ce f ace f c db

A fe W eda, Ce a e f T a e a a e, E a.

ed a Ed ca a a f e ed c f c ce f ace fc db .W e ee eae eee c ce ea fac a de e e ee ec da adab eed ca ace c a ed e O e de a e a ab e e d Sd С c d c ed S a d ca ed a e de a caabe e a 'ed ca e e a ca e a ed efe e ce f ace fc db .Leae e efe ed a ade e c aed eae ecdcedd Nea[8].

e a e ex ec ed Ed ca ed a e ed e a d a a e e eada a e fade e e. e a e e e e a e . Ed ca de ea cae a ee eade e bd e e e e a a f e ea . Ed ca ed С de ce a e dec ab e c daebeeacce a f ead a d edaab ae a ea caead e c daebe e edeab eada a e fae a ea caead e a c [8,9]. e a ed c ca

H bad ed ca a a a f d a e f ca ed c c ce f de e ace. e e e bad e a e e e e c ce ea fac a de e ace e c a ed e e bad e e ece e ec da ed ca a dab e. d a c a ab e e d c d c ed S a [9,10].

Of e a e de , 76.6% f e e e ee f e eab ea .W a e e e f e e de ce e e be e ea b ea c ce ea fac e a de e e e ee .S e ea e a e Ma a [11]. e cad a ce f e ca e ce e e a e c e e a e e ba e e e ce a dacce b С e fdace e a e ce dc e ea e ce.

d f a f c ce fde e de e a ca ed c ace. W f a e be e f e e ea ab a f c de bab e e c ea e e d d e e f a . e e a e ea ed be e d d e Deb e Ma e FGD d ca ed a dec e ec ce f de e f e badadea e fac e.I a ca e e ba d ee ce. eacaa e dec - a a ed a ca ed a d dec ded b TBA, e ba d ab С e ea fac e. d a a bee de c bed d e e dcdced Taaaaddcdced Ma a [9,11].

Acc d e FGD a c a a decbeda efea c db a d be d e e e e c efe a a dec ded. e a ed a ee ee ba c fa c e e ad, a d acce b f bca ca e , ab e eeae e ea fac ca ed.

Ta a a a ea ex e e a d f d e e fac :
 a e a e fa f e a ad, e b c a e
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Conclusion and Recommendation

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