! "#\$%\$#

## The frst KKDK Family module is

(Knowing and Understanding the R2&.6#) 0' E2&\*3",'.-'J11+(,+&%?8' B%',"+0') &1\*6#A' &%6-',"#'7/) +6-' ) #) . #20' /2#' 52#0#%, A' %&,',"#' 12\*3' \*0#28' ! "+0') &1\*6#' /66&; 0',"#' 5/2,+(+5/%,0',&'0"/2#',"#+2',"&\*3",0'/%1'7##6+%30'/.&\*,',"#'7/) +6-' ) #) . #2'; "&'\*0#0'12\*30A'/%1'/112#00#0') +0(&%(#5,+&%0'. -'(6/2+7-+%3' ; "/,'/11+(,+&%'1&#0',&'/'5#20&%'R/2,'&7',"#'/+) '+0',&'"#65'7/) +6-' members refect on the ef ect of drugs on the family and the roots of addiction. This module takes approximately 2 hours and 30 minutes to complete (PAP, 2017).

! "#'0#(&%1') &1\*6#'+0'

# 2/./"\*3; (B+/.7\$40

This study examined the outcomes of the KKDK interventions on ,"#'7/) +6+#0'&7'5/2,+(+5/%,08'O+4#%',"#'3&/6'&7'0-0,#) +(',"#2/5-',&'. \*+61' 7/) +6-'0\*55&2,'/%1'#%''/%(#'7\*%(,+&%+%3'.-'+) 52&4+%3'2#6/,+&%0''+50' within the family (Goldenberg & Goldenberg, 2013; Larner, 2004), +,'; /0'#95#(,#1',"/,'#%"/%(+%3'2#(&4#2-'/%1'6+7#'00+660'; &\*61'#%/.6#' +%1+4+1\*/6') &1\*6#0?'/%1'/'0("&&6'"/66'<7&2'7/) +6-') &1\*6#0?8'

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Participants in two Metro Manila cities were identifed in coordination with their respective City Vice Mayor's Of ce. The ./2/%3/-'(/5,/+%0'/%1',"#+2'(&22#05&%1+%3'52#(+%(,0''"#65#1'; +,"',"#' identif cation and recruitment of participants. The sample is composed &7'/'2/%1&) ') +9'&7') /6#A'7#) /6#A'7#) /6#A'7\*DOE! Y'5/2,+(+5/%,08'I /%-'"/1' \*%1#23&%#' &,"#2' (&) ) \*%+,-\$. /0#1' +%,#24#%,+&%0' ,"/,' ,/55#1' +%,&' 6+4#6+" &&1'<EJZJ! ?'/%1'05+2+,\*/6+,-'<: BRJO'/%1': /%6/0. /-?''/05#(,0' &7'/11+(,+&%0'2#(&4#2-'; &208'EJZJ! '52&4+1#0'&55&2,\*%+,+#0'7&2'; &20A'; "+6#': BRJO'/%1': /%6/0. /-' /2#' 52&32/) 0' 7&(\*0#1' &%' 52/-#2' /%1' 1#4#6&5+%3'05+2+,\*/6+,-',&; /210'2#(&4#2-8'

R/2,+(+5/%,0'+%',"#'7/) +6-') &1\*6#0'; #2#'7/) +6-'2#6/,+4#0'&7'12\*3' users who participated in the KKDK modules. Family members +%(6\*1#1'5/2#%,0A'0+.6+%30A'05&\*0#0A'("+612#%A'2#6/,+4#0'&2'(6&0#'72+#%108' !"#'%\*) .#2'&7'7/) +6-') #) .#20'/,,#%1+%3'7&2'#/("'5/2,+(+5/%,'4/2+#18') .#20'/,,#%1+%3'7&2'#/("'5/2,+(+5/%,'4/2+#18') .#20'/,

A total of 107 KKDK participants who joined the family modules 5/2,+(+5/,#1'+%',"#'0\*24#-'; "+6#'LU7/) +6-'5/2,+(+5/%,0'; #2#'+%,#24+#; #18'!"#'/3#'2/%3#'&7',"#'7/) +6-')#).#20'; "&'/,,#%1#1'/2#'72&)'LN',&'SM' years. Majority of them were wives, children, and husbands of the KKDK participants. A small number were parents, siblings, and close 72+#%108'

F/) +6-' +%,#24+#; ##0'; #2#' 0#6#(,#1',"2&\*3"' (&%4#%+#%(#' /%1' purposive sampling for an individualized face-to-face interview by ,"#'2#0#/2("',#/) 8'B%,#24+#; ##0') #,',"#'+%(6\*0+&%'(2+,#2+/',"/,',"#-' had to be family members of KKDK participants who f nished the 52&32/) A'/,,#%1#1',"#'7/) +6-') &1\*6#0A'/%1'/,'6#/0,'LN'-#/20'&618'C7',"#'LU'5/2,+(+5/%,0A'%+%#'; #2#'("+612#%'&7'5/2,+(+5/%,0'<7&\*2'1/\*3",#20'/%1',; &'0&%0?A'#+3",'; #2#'; +4#0A'&%#'0+0,#2A'/%1'&%#') &,"#28'! "#+2'/3#0'2/%3#1'72&) 'LN',&'SM'-#/208'

9/".+\*/.(

<07/\*5\$/F(, +\$1/G(For the qualitative aspect, a semistructured

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<05\$7\$O, (?" # \$\%\/.6(F/) +6+#0' &7' 5/2,+(+5/,+\%3' 12\*3' \*0#20'; #2#' invited to join the Family Modules sessions. Community facilitators /\%1' . /2/\%3/-' (&\&21+\%/,\&20' #\(\&\*2/3#1' 5/2,+(+5/\%,0',\&' . 2+\%3',"#+2' families to attend the family modules as part of the KKDK program. They were instructed to bring at least one family member. Majority of 5/2,+(+5/%,0'; #2#'/.6#',&'.2+\%3'/'7/) +6-') #) . #2',&',"#'7/) +6-') &1\*6#0\%' Challenges with attendance include dif culties with finding childcare, \%##1+\%3',&'; \&20'\&\%',"#'1#0+3\%/,#1'0("#1\*6#\\'\%1'.#+\%3'\%0,2/\%3\#1'72\&) '7/) +6-') #) . #20\%'

 $2 + OO\$O, (7; /(?" \# \$\& (\# 41 + \%/. G(!" \#' 7/) +6-') \& 1*6\#0'; \#2\#' run by trained community workers working side by side with KKDK 7/(+6+,/,&20'72&) 'RJR8'!"#') & 1*6#0'; #2#'2*%'/7,#2',"#'LX'+\%1+4+1*/6') & 1*6#08'!"+0'+0',&'#\%0*2#',"/,',"#'12*3'*0#20'/62#/1-'"/4#'52&(#00#1' much of their drug use experience, and has had some time to refect &\%'; "/,',"#-'; /\%,',&'1&'+\%'6+7#8''B\%',"+0'; /-A'+,'+0'#95#(,#1',"/,',"#-'/2#') & 2#'2#/1-',&'#\%3/3#',"#+2'2#05#(,+4#'7/) +6+#0'+\%') #/\%+\%37*6' 7/(+6+,/,#1'0"/2+\%3'0#00+&\%08'!"#'7/) +6-') & 1*6#0'; #2#'2*\%&\(#'/'; ##0'7&2',"2##'; ##008$ 

I 1# \$0\$.7/\*\$0, ( 7; /( . +\*5/&. G( R/2,+(+5/%,0' ; #2#' /00#1' ,&' complete a pretest prior to the frst KKDK module. A posttest #4/6\*/,+&%'; /0'/60&'3+4#%'&%',"#',"+21'/%1'6/0,'7/) +6-') &1\*6#8'J7,#2' the closing ceremony of the module, the participants were requested to answer the same scale as the survey in the frst individual module. J66'5/2,+(+5/%,0'2#/1'/%1'0+3%#1'+%7&2) #1'(&%0#%,'7&2) 0',&'5/2,+(+5/,#' +%',"#'2#0#/2("8'

<07/\*5\$/F\$O, (7; /(?"#\$\%/.6(F/) +6-' 5/2,+(+5/\%,0'; "&'; #2#' willing to be interviewed read and filled out informed consent forms with an overview of the research project. It emphasized that their +\%4\&64#) #\%,'+\%',"#'2#0#/2("'; /0'4\&6\*\%,/2-8'! "#-'; #2#'/60\&'3+4#\%'/'0"\&2,' brief ng that discussed that the research project is an independent endeavor of the PAP and that their answers were strictly conf dential. ! "#'+\%,#24+#; '5"/0#'\&((\*22#1'/'; ##0'/7,#2'/\6',"#'7/) +6-') &1\*6#0'"/4#' been conducted. These interviews were conducted for about 30-45 ) +\%\*,#0' 5#2'7/) +6-') #) . #28' B\%(6\*0+\&\%'(2+,#2+/'7\&2',"#'+\%,#24+#; ##0' "/1',\&'.#') #,'/\%1'+\%\&2) #1'(\&\%0#\%,'7\&2) 0'2#/1'/\%1'0+3\\#18'

C7; 3''% = 43/1 + \*/.

 $G, "+(/6'(6\#/2/\%(\#'7\&2', "+0'0, *1-'; \ /0'\&. \ ,/+\%\#1'72\&) \ ', "\#'J, \#\%\#\&'1\#'$ 1 /%+6/'=%+4#20+,-'2#0#/2("'#,"+(0'. &/218'D/2#'; /0') /1#',&'7&66&; ',"#' principle of informed consent and benef cence. The program promoted 4/6\*#0'&7'2#05#(,'7&2'2+3",0'/%1'1+3%+,-'&7'5/2,+(+5/%,0A'7/(+6+,/,&20A'/%1' stakeholders, both in the design and how it was facilitated. Ref exivity ; /0'52/(,+(#1'.-',"#'2#0#/2("#20A'#05#(+/66-'+%'(&%1\*(,+%3',"#)/,+(' analysis of qualitative data, cognizant of potential personal and +%0,+,\*,+&%/6'.+/0#08'>\*#'(/\*,+&%'; /0'52/(,+(#1'+%'+%,#252#,/,+&%'/%1' +%,#22/,#2'(&%0\*6,/,+&%0'; #2#'\*%1#2,/Q#%'+%'(&) +%3'\*5'; +,''',''#) #08' Consensus for the final categories and sub-categories was obtained.

) "7"(I O"%.\$.

! "#) /,+('/%/6-0+0'; /0'\*0#1',&'#9,2/(,',"#',"#) #0'72&) '+%1+4+1\*/6' +%,#24+#; 0' /7,#2'," #'6/0,'7/) +6-') &1\*6#8'! "#) /,+('/%/6-0+0'; /0'\*0#1' ,&'#9/) +%#',"#'1/,/'(&66#(,#1'72&)',"#'+%,#24+#; OA'%/22/,+4#OA'/%1' records of the participants (Creswell, 2009). The phases of thematic

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Four weeks after the conclusion of the KKDK program, the family ) #) .#20'; #2#'+%,#24+#; #1'/. &\*,',"#' ("/%3#0',"#-'"/4#' &. 0#24#1' and three themes emerged: being responsible, asserting thoughts and feelings, and asking for forgiveness/reconciliation.

In the 19 interviews, three themes surfaced frequently regarding ("/%3#0'+%'+%1+4+1\*/6' ("/2/(,#2+0,+(0'/) &%3',"#'7&2) #2' 12\*3' \*0#20A' /0'&. 0#24#1'. -'7/) +6-') #) . #208'! "#-'; #2#'5#2(#+4#1'/0'. #+%3') &2#' 2#05&%0+. 6#A' /00#2,+%3',"#+2',"&\*3",0' /%1' 7##6+%30A' /%1' /0Q+%3' 7&2' 7&23+4#%#00'7&2'5/0,',2/%032#00+&%08''

8/\$O, (\*/.>4O.\$H%/G(F/) +6-') #) . #20'0"/2#1'"&; ',"#-'&.0#24#1',"#'7&2) #2' 12\*3' \*0#20',&' . #"/4#') &2#' 2#05&%0+.6-' +%' 5#27&2) +%3',"#+2' 1&) #0,+(' 2&6#08' J0' 5/2#%,0A',"#-' 0"&; #1') &2#' +%4&64#) #%,'+%',"#+2' ("+612#%]0' 0("&&6'; &2Q'/%1' &.6+3/,+&%08'! "#-' "#65#1'; +,"',"#' /00+3%) #%,0' /%1' /,,#%1#1' 5/2#%,\$,#/("#2' (&%7#2#%(#08'! "#+2' 5/2#%,+%3'0,-6#0'/60&'0##) #1',&'("/%3#8'C%#'7/,"#2'/66&; #1'"+0'("+61',&'56/-'&\*,0+1#'; +,"',"#'%#+3". &20'7&2'/'(#2,/+%',+) #'; +,"&\*,'2#0&2,+%3',&'0(&61+%38'J0'5/2,%#20A',"#'7&2) #2'12\*3'\*0#20'; #2#'/60&'&.0#24#1',&'"#65') &2#'/2&\*%1',"#'"&\*0#8'R/2,%#20') #%,+&%#1'"&; ',"#-'%&; '(&&OA'(6#/%',"#'"&\*0#A'/%1'#4#%'"#65'; +,"'6/\*%12-8

7&2',"#'7/) +6-A'0\*("''/0'7&2'("+612#%]0''/66&; /%(#''/%1') &2#'+) 5&2,/%,''#95#%1+, \*2#08' ! "#-' /60&' 2#72/+%#1' 72&) ' /0Q+%3' ) &%#-' 72&) ' ,"#+2' 5/2,%#208

'^Z&; A'"#'+0'7&(\*0#1'&%'"+0'12+4+%38'K#'+0'/60&'/.6#',&'3+4#' me adequate allowance. Unlike before, he often could not give me /%-'/66&; /%(#8\_'<D''+61?

I . . /\*7\$O, (7; 4+,; 7. ("O1(?//\\$O, . G(: &) #'+) 52&4#) #\%,0'+\%' ,"#'+%,#25#20&%/6'(&) ) \*%+(/,+&%'0,-6#'&7',"#'7&2) #2'12\*3'\*0#20'; #2#' /60&'&. 0#24#18'! "#-',#%1#1',&',/60') &2#'/. &\*,',"#+2'52&. 6#) 0'; +,"&\*,' hesitation. They had more efective ways of talking to each other, #4#%'; "#%',"#-'; &\*61'/23\*#8'F/) +6-') #) . #20'/60&'6#/2%#1'"&; ',&' communicate ef ectively. They were frmer with their beliefs and less afraid to f ght for what they think is right.

' ^! " &0#' 0+) 56#' ," +%30' ," / ,'

make a wife happy. Even just him saying, "I love you." Before 3&+%3',&'06##5` '''#'1+1'%&,'\*0#1',&'1&','' /,'. #7&2#8'T '' /,'B]) '0/-+%3' +0',2\*#A'/0Q'"+) 8'K#'2#/66-'("/%3#1'0&') \*("8\_'<T +7#?

I.K\$O,(?4\*(?4\*,\$5/0/..L\*/3403\$%"7\$406(@#(&4#2+%3' \*0#20' /60&'2#5&2,#16-'0" &; #1"2#) &20#'&4#2'," #+2'5/0,'52&.6#) /,+('. #" /4+&20' 7/) +6-') #) . #208'! "#' 12\*3'\*0#20]'2#6/,+&%0"+50'; +,"',"#+2'2#6/,+4#0' +) 52&4#1'5/2,+(\*6/26-'; "#%',"#'6/,,#2'%&,+(#1'5&0+,+4#'("/%3#0'+%',"#+2' behavior. Mutual trust was identified as a key ingredient in healing /%1'12\*3'2#(&4#2-8'

F\*2,"#2) &2#A',"#-'0"/2#1'/. &\*,'"&; '7&2) #2' 12\*3' \*0#20' /60&' +%0+0,#1'&%'#/,+%3'1+%%#2',&3#,"#2'/0'/'7/) +6-A'(&) 5/2#1',&'. #7&2#' ; "#%',"#+2'72##',+) #'; /0'/6) &0,'/6; /-0'05#%,'&\*,0+1#',"#'"&) #8

[Before he would just hand me money and then leave and stay outside. Now, we eat together. These days, even if it is still f ve pm, he just stays at home and watches TV. He does not leave anymore.]

6; "O, /. (\$O(! "# \$\%(! +O37\\$4O\\$O, '(=/\*3/\\$5/1(! "# \\$\%(A+>>4\*7'( "O1(A-) (A&# > 74#.

Participants who went through the KKDK program reported signif cant improvements in family support and family functioning. They also had signif cant decrease in SUD symptoms before and after ,"#'52&32/) 8'! /. 6#'L'0"&; 0'/'0\*) ) /2-'&7'("/%3#0'+%',"#0#'4/2+/. 6#0' 72&) '52#,#0,',&'5&0,,#0,8'

Family functioning items covered different areas such as acceptance, communication, and decision-making. Signif cant dif erences were evident in family functioning items particularly in acceptance (Item 4, =3.44) and communication (Item 3, bX8LW?8' 

! / .6#' L8' :\*) ) /2-' &7' F/) +6-' F\*%(,+&%+%3A' F/) +6-' :\*55&2,A'/%1': =>': -) 5,&) 0"

	R2#,#0,'	R&0,,#0,'			
F/) +6-'F*%(,+&%+%3'	2.96 (0.52)	3.29 (0.48)	4.5	UL	.04
R#2(#+4#1': &(+/6': *55&2,	6.39 (0.78)	6.67 (0.59)	3.0	UL	.03
:=>':-) 5,&) 0	0.39 (0.71)	0.30 (0.75)	L8W	UL	8LU

communication items (I tem 5) did not show a signif cant dif erence in their mean scores, other items showed a dif erence in the paired 0/) 56#0', \$, #0,8' C4#2/66A' 2#0\*6,0' 0"&; #1' /' 3#%2/6'+) 52&4#) #%,' +%' 7/) +6-'7\*%(,+8%+%3'.#32#'/%1'/7,#2',"#'52&32/) A'/0'0"&; %'+%'! /. 6#'X8 R/2,+(+5/%,0' 2#5&2,#1' /%' +%(2#/0#' +%' 7/) +6-' 0\*55&2,' /7,#2' (&) 56#,+%3',"#' 52&32/) 8' J66'+,#) 0" "/1'/" +3" "#2') #/%' 0(&2#' +%',"#') posttest than the pretest scores. Statistically, the dif erence between B,#) 0' L' < bX8LU?' /%1' X' < bX8WW?' +%',"#' 52#,#0,'/%1' 5&0,#0,0'; #2#' signif cant at = 0.05 level. The dif erence between item 3(t=4.06) in the pretest and posttest on the other hand was signif cant at = 0.01 6#4#68' R/2,+(+5%,0'2#5&2,',"/,',"#+2'7/) +6+#0'0,2+4#',&'"#65',"#) '<B,#) 'L?N',"/,"#-'2#(#+4#'7/) +6-'0\*55&2,'/%1'#) &, +&%/6''#65'<B,#) 'X?N'/%1',"#-'/2#'/.6#',&'1+0(\*00'52&.6#) 0'; +,"',"#+2'7/) +6-'<B,#) 'W?8'! "#0#' ("/%3#0'+%'5#2(#+4#1'7/) +6-'0\*55&2,'/2#'0" &; %'+%'! /.6#'W8

: = >'0-) 5,&)  $0A' \#05\#(+/66-'\#95\#2+\#\%(\#0' \&7' (2/4+\%30A'; +,"12/; /6' 0-) 5,\&) 0A' /\%1' 5\#20+0,\#\%,' *0#' &7' 0*.0,/\%(#' 1#05+,#' "/2) 7*6' consequences, showed signif cant decline after participating in the program. Table 4 contains the items that look into SUD symptoms /\%1'("/\%3\#0'+\%',"\#'\#95\#2+\#\(\#'\&7'0-) 5,&) 0'1*2+\%3',"\#'(&*20\#'\&7',"\#' 52\&32/) \&$ 

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Signif cant changes emerged in family functioning, perceived social support, and SUD symptoms in the KKDK participants. These changes appear consistent with the qualitative changes observed by 7/)  $\pm$ 0. #20'  $\pm$ 0. \*\*

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 $! \ /. \ 6\#'W8'1 \ \#/\%1': \ //\%1/21' > \#4+/ \ , +8\%1'1 \ \$/\%1'5/+2\#1' \ (\$22\#6/ \ , +8\%0'87'R\#2 \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\&2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ ^*55\%2' \ , \ (\#+4\#1'F/ \ ) \ +6-': \ , \ (\#+4\#1'F/ \ ) \ +6-': \ , \ (\#+4\#1'F/ \ ) \ +6-': \ , \$ 

	R2#	R2#,#0,	R&0	R&0,,#0,			
B,#)							
L8'I -7/) +6-'2#/66-',2+#0',&'''#65') #	6.46	1.00	WS8N	0.70	X8LU	70	.03
X8'B'3#,',"#'#) &,+&%/6'"#65'/%1'	S/M8N	0.98	N8NM	0.83	X8WW	70	.02
0*55&2,'8'%##1'72&) ') -'7/) +6-							
W8'B'(/%',/60'/. &*,') -'52&. 6#) 0'; +,'''	N8XU	0.84	6.74	0.47	4.06	N	00.
-9+ (/1,- (							
4. My family is willing to help me	N8ML	0.68	N8NU	0.83	L8VU	NO	90:
) /0#'1#(+0+&%0							

! /. 6#'M8'D&22#6/,+&%0'&7'F/) +6-'F\*%(,+&%+%3\F/) +6-': \*55&2,\'/%1': =>': -) 5,&) 0

					,	
		×	M	4	∑	z
L?'R2#7/) +6-'F*%(,+&%+%3	\$\$					
X?'R&0,7/) +6-'F*%(,+&%+%3	.NJ8	\$\$				
W?'R2#7/) +6-': *55&2,	.45**	,TT8	\$\$			
4) Postfamily Support	.47**	80.	.35**	\$\$		
M?'R2#\$: =>	21*	60	25**	90.	\$\$	
N?'R&0,\$: =>	27*	00.	01	30**	90	\$\$

\*\* < .01, \* < .05.

# ! "#\$%\$#&'(\$!)&'!\$"(\*+(\$&', -.%\$/&'0)&'1'2-02\$#)3\$

some ref ection. Since drug use is associated with weakness in life skills such as decision making (Bechara, 2005; Grant, Contoreggi, & London, 2000), helping families of recovering drug users to engage in +00\*#0'2#6/,#1',&') /0+%3'1#(+0+&%0'(/%'7\*2,"#2'#%"/%(#',"#+2'5&0+,+4#' influence on their relatives' recovery process.

! "#'5/2,+(\*6/2'6+%Q'7&\*%1'.#,; ##%'7/) +6-'0\*55&2,'/%1'2#1\*(,+&%' of SUD symptoms f nds support in the literature (Daley, 2O13). Engaging the family in the recovery process appears to be beneficial as 7/) +6+#0'/2#'3+4#%',"#'&55&2,\*%+,-',&'/112#00',"#'0+,\*/,+&\%'/0'/'7/) +6-'/%1'52&4+1#'0\*55&2,',&; /210'2#(&4#2-8'C4#2/66A',"#'0,\*1-'0"&; 0'"&; '7/) +6+#0'&7'+8+4+1\*/60'+\%'12\*3'2#(&4#2-'/2#'+) 5&2,/\%,'2#0&\*2(#0',&'#\%''/\%(#'2#(&4#2-'(/5+,/6'/\%1'6#/1',&') &2#'7/4&2/.6#'&\*,(&) #08'!"#-') /-'"/4#'.##\%'5/2,'&7',"#'52&.6#) ',"/,'6#1',&'12\*3'\*0#A'.\*,',"#-'/2#' also a significant part of the solution.

### 2/34# # /01"7\$40. (?4\*(2/. /"\*3; ("01(=\*"37\$3/

The study has limitations in terms of generalizability and scope. ! "#'0,\*1-'; /0' /'%&%#95#2+) #%,/6'0,\*1-'; "+("'6+) +,0'+%7#2#%(#0' &7' (/\*0/6+,-8' F\*2,"#2' +%4#0,+3/,+&%') /-'. #' %##1#1',&' #4/6\*/,#'7/) +6-' +%,#24#%,+&%0' \*0+%3') &2#'0,2+%3#%,'2#0#/2("'1#0+3%0',&'(&%,2&6'7&2'(&%7&\*%1+%3'4/2+/.6#08' D&%4#%+#%(#'/%1'5\*25&0+4#'0/) 56+%3'; #2#' utilized, which limits generalizability. The conditions in the community, 0\*("'/0'/4/+6/.+6+,-'&7'5&,#%,+/6'5/2,+(+5/%,0'/%1'0/7#,-'(&%(#2%0'; #2#'0&) #'./22+#20',&'1/,/'(&66#(,+&%'!"#'1/,/'72&)',"#'+%,#24+#; 0'(/) #' from different perspectives of different family members. Future studies may wish to focus on a specific type of family member, such as ,"#'05&\*0#'&2'("+61'&7',"#'5/2,+(+5/%,8'

>2\*3'\*0#'/%1'2#(&4#2-'+0'(\*22#%,6-'/'(&%,2&4#20+/6'/2#/'7&2' research and practice. The study is embedded within the bigger KKDK research project engaged in assisting LGUs with implementation of ,"#+2'(&)) \*%+,-\$./0#1'12\*3'2#(&4#2-'52&32/)8'!"#0#'#%1#/4&20'5&0#'+%"#2#%,'/%1'#)#23+%3'("/66#%3#0A'2#6/,#1',&'5&6+,+(0A'0/7#,-'(&%(#2%0A'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1'&."#2'#,"+(/6'(&%0+1#2/,+&%08'/%1',-&%04'/%1',-&

! &'7\*2,"#2' (6/2+7-'/05#(,0'&1',"#'7/) +6-'0#00+&%0',"/,'/2#'"#657\*6', &'3#%#2/,+%3'/'0#%0#'&7'. #+%3'0\*55&2,#1'/%1'. 2+%3+%3'/. &\*,'("/%3#0' in quality of family interaction and capacity to resist relapsing into

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J6/) 5/-A'P8'R8A'P/(") /%A'C8'I 8A'P/%1&-A'E8'H8'P8A'I /12+1A'E8'C8A'T /21A' C. L., Hutchings, J., . . . Gardner, F. (2018). Preventing child maltreatment in low- and middle-income countries: Parenting for lifelong health in the Philippines. In S. Verma & A. Petersen <G108?A'

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- I +2/6/&A' H8' J8' <LUUS?8' ! "#' 7/) +6-A' ,2/1+,+&%/6' 4/6\*#0' /%1' ,"#' 0&(+&(\*6,\*2/6' ,2/%07&2) /,+&%' &7' R"+6+55+%#' 0&(+#,-8' (1/4), 189-215.

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