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2 . ( ) 191  
B - OH ,  
3 . A , -  
( ) 8 . F 1 ,  
( ) L . /

4 . A C , , ; Calculating other-direct and indirect cost shares  
H HO CHOICE -  
( ) - ( /

5 . , ) ( /  
L (L ) , M M C  
F I , J H R - ( MMC) 9 . D -  
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. I .  
100 . L I - / -  
- , " , " - 4 80

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HO CHO I 6 -  
C -E (CHOICE)  
O H (OH ) 7

**Method**

$$C = P + D +$$

$$+ O - + I$$

HO CHOICE -

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**Results**

\$0.01

Applying other-direct and indirect cost shares to build a comprehensive unit cost for LiST interventions

HO-  
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E 1: C = P + D + C -  
+ O + I

Calculating Other-direct and Indirect Costs from WHO CHOICE

G , - - R , MMC , - -  
CHOICE HO ) 23% HO CHOICE 6.7% 7 8

OH , -

B  
ANC .

Personnel, drug and consumable costs from One Health Model (OHT)

G 8 , OH  
2. A , ANC  
\$0.68 , \$0.28 ,  
\$0.25 ,  
\$1.20. N ANC  
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ANC  
 12.2  
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 CHOICE . F L HO  
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Limitations of the analysis

. D

MMC

. I , MMC

. F ,

HO

C c, s s  
 I

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