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Subject: Re: Minimum Acceptable diet

Posted by [Bridgette-DHS](#) on Mon, 08 Oct 2018 22:18:14 GMT

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Following is a response from Senior Data Specialist, Ladys Ortiz:

Following is the list of variable used for the calculation of the Minimum Acceptable Diet table.

Table 11.6 Minimum acceptable diet

```
groupa = given( V411 ) + given( V411A ) + given( V414V ) + given( V414P ); { milk group }
groupb = given( V412A ) + given( V414E ) + given( V414F );           { grains,
roots, tubers }
groupc = given( V414I ) + given( V414J ) + given( V414K );           { vitamin
A rich fruits and vegetables }
groupd = given( V414L );                                           {
other fruits and vegetables }
groupe = given( V414G );                                           {
eggs }
groupf = given( V414M ) + given( V414H ) + given( V414N );           { meat,
poultry fish }
groupg = given( V414O );                                           {
legumes and nuts }
```

```
allgrp = ( groupa > 0 ) + ( groupb > 0 ) + ( groupc > 0 ) + ( groupd > 0 ) +
( groupe > 0 ) + ( groupf > 0 ) + ( groupg > 0 );
```

```
allgrp1 = ( groupb > 0 ) + ( groupc > 0 ) + ( groupd > 0 ) +           { excludes milk products
(group a ) }
( groupe > 0 ) + ( groupf > 0 ) + ( groupg > 0 );
```

```
totmilkf = 0;
```

```
if V469E in 1:7 then totmilkf = totmilkf + V469E endif;
```

```
if V469F in 1:7 then totmilkf = totmilkf + V469F endif;
```

```
if V469X in 1:7 then totmilkf = totmilkf + V469X endif;
```

```
{ define minimum feeding times for breastfeed children }
```

```
box M4 : months : M39 => minfeedb;
```

```
95 : 6-8      : 2-7 => 1;      { for currently breastfed children }
```

```
95 : 9-23    : 3-7 => 1;
```

```
   :         :     => 0;
```

```
endbox;
```

```
for currently breastfeeding:
```

```
allgrp >= 4      { Minimum dietary diversity }
```

```
minfeedb        { Minimum Meal frequency }
```

allgrp >= 4 & minfeedb { Minimum acceptable diet }

For not currently breastfeeding:

totmilkf >= 2 { milk or milk products given 2+ times }

allgrp >= 4 { Minimum dietary diversity }

minfeedb { Minimum Meal frequency }

allgrp1 >= 4 & totmilkf >= 2 & minfeedn { Minimum acceptable diet }

For all children breastfeeding and none-breastfeeding

M4 = 95 | totmilkf >= 2 { breastmilk, or milk products given 2+ }

allgrp >= 4 { Minimum dietary diversity }

minfeedb | minfeedn { Minimum Meal frequency }

M4 = 95 & minfeedb & allgrp >= 4 | { IYCF for non-breastfed  
children } { Minimum acceptable diet }

M4 <> 95 & allgrp1 >= 4 & totmilkf >= 2 & minfeedn then { IYCF for breastfed children }