Hello,

We do not have code on GitHub for glucose measurements.

To code the BMI in the PR file you can use the following CSPro code.

Best,
Shireen

```
 preg = 0;
    if SH231 = 2 then
      if pidx(SH230,2) <> 0 <=> SH234 >= 50 then errmsg("Age in HH=%d Age in
SH234=%d",HV105(SH230),SH234) endif;
      if pidx(SH230,2) <> 0 and HA65(pidx(SH230,2)) = 1 then
        if HA54(pidx(SH230,2)) = 1 then preg = 1; endif;      { currently pregnant for completed
interview }
      else
        if SH231 = 2 and SH232 = 1 then preg = 1; endif;      { if woman is not eligible/incomplete
interview }
      endif;
    endif;

{ BMI }
    if SH19(SH230) <> 0 then                      { If weight and height measurements were in the
women/men section }
      if SH231 = 2 and HA13(pidx(SH230,2)) = 0 then       { if woman measured }
        xbmi = HA40(pidx(SH230,2));
      elseif SH231 = 1 and HB13(pidx(SH230,1)) = 0 then    { if man measured }
        xbmi = HB40(pidx(SH230,1));
      endif;
    else
      if SHWH = 0 then xbmi = SHBM; endif;      { if weight and height measurements in
Biomarkers section }
    endif;

    recode xbmi    => nutrstat;
       1200-1849 => 0;     { Thin      }
       1850-2499 => 1;     { Normal     }
       2500-2999 => 2;     { Overweight }
       3000-6000 => 3;     { Obese      }
            => 9;
    endrecode;
    if SH234C in 35:49 and SH231 = 2 and preg = 1 then nutrstat = 4; endif;
```