## Notes ##

**NCDS**

Years (ages) of NCDS BMI data:

(23), (33), (42), (55)

Income:

- must be merged from respondent and partner

- NAs in partner data

- reflect absence of partner?

- fill in LV model?

**NLSY**

Years (ages) of NLSY BMI data:

’85 (~24), ’94\* (~33), ’06 (~45), ’14 (~53)

\* requires use of ’85 height measurement

**How to deal with age differences in this sample?**

* And how to

Highest grade completed (as of May 1 survey year, revised):

~~’85, ’94, ’06, ‘14~~

Use final education variable, fill in from preceding waves as needed

Net family income

’85, ’94, ’06, ‘14