

NHANES 99+
Codebook for Data Collection (1999-2000)
June 2002

**Lab 11- University of Washington - C-reactive protein (CRP) Helicobacter pylori,
 Fibrinogen, Bone alkaline phosphatase, and N-telopeptides (NTx) .**

Person level data -- use Examination Weights for analysis

SEQN	Version Info	Target
	Version 1.0	B(3 Yrs. - 150 Yrs.)
Hard Edits	SAS Label	
	Respondent sequence number	
English Text: Respondent sequence number.		
English Instructions: < blank >		
Codes:		

LBXCRP	Version Info	Target
	Version 1.0	B(3 Yrs. - 150 Yrs.)
Hard Edits	SAS Label	
0 - 9999.99	C-reactive protein(mg/dL)	
English Text: C-reactive protein (mg/dL)		
English Instructions: < blank >		
Codes:		

LBXHP1	Version Info	Target
	Version 1.0	B(3 Yrs. - 150 Yrs.)
Hard Edits	SAS Label	
0 - 999.99	Helicobacter pylori (ISR)	
English Text: Helicobacter pylori (ISR)		
English Instructions: < blank >		
Codes:		

LBXFB	Version Info	Target
	Version 1.0	B(40 Yrs. - 150 Yrs.)
Hard Edits	SAS Label	
0 - 9999	Fibrinogen (mg/dL)	
English Text: Fibrinogen (mg/dL)		

English Instructions: < blank >

Codes:

LBDFBSI	Version Info	Target
	Version 1.0	B(40 Yrs. - 150 Yrs.)
Hard Edits	SAS Label	
0 - 9999	Fibrinogen (g/L)	
English Text: Fibrinogen (g/L)		
English Instructions: < blank >		
Codes:		

LBXBAP	Version Info	Target
	Version 1.0	B(8 Yrs. - 150 Yrs.)
Hard Edits	SAS Label	
0 - 99999.9	Bone alkaline phosphotase (ug/L)	
English Text: Bone alkaline phosphotase (ug/L)		
English Instructions: < blank >		
Codes:		

URXNT	Version Info	Target
	Version 1.0	B(8 Yrs. - 150 Yrs.)
Hard Edits	SAS Label	
0 - 99999	N-telopeptides (NTx) (nmol BCE)	
English Text: N-telopeptides (NTx) (nmol BCE)		
English Instructions: < blank >		
Codes:		