Sample Codebook (No Keyterms/Overview)

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<u>Data Dictionary: Summary of Variables</u>

Variable Name	Data Type	Length	Categorical	Variable Label
id	Int			Identifier
age	Int			Age in years
gender	String			Gender
score	Float			Test Score

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<u>Variable Details and Notes</u>

The following pages provide details on each variable. Where applicable, notes provide links to verify data. Categorical variables include details on category codes.

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id: Identifier

Variable characteristic	Variable details
variable type	numeric (Int)
total cases	4
valid cases	4
missing cases	0
unit of measure	ID
unit of analysis	Person
range	minimum value: 1.00 to maximum value: 4.00
mean	2.50
median	2.50
standard deviation	1.29
10th percentile	1.30
25th percentile	1.75
50th percentile	2.50
75th percentile	3.25
90th percentile	3.70

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age: Age in years

Variable characteristic	Variable details
variable type	numeric (Int)
total cases	4
valid cases	4
missing cases	0
unit of measure	Years
unit of analysis	Person
range	minimum value: 22.00 to maximum value: 40.00
mean	29.25
median	27.50
standard deviation	7.89
10th percentile	22.90
25th percentile	24.25
50th percentile	27.50
75th percentile	32.50
90th percentile	37.00

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gender: Gender

Variable characteristic	Variable details
variable type	categorical (String)
total cases	4
valid cases	4
missing cases	0
unit of measure	Gender
unit of analysis	Person
range	minimum value: NA to maximum value: NA

gender: Gender - Categorical codes, labels and frequencies

Code	Label	Count of ID	Percent ID
F	Female	2	50.00%
M	Male	2	50.00%

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score: Test Score

Variable characteristic	Variable details
variable type	numeric (Float)
total cases	4
valid cases	4
missing cases	0
unit of measure	Score
unit of analysis	Person
range	minimum value: 79.50 to maximum value: 92.00
mean	86.25
median	86.75
standard deviation	5.33
10th percentile	81.15
25th percentile	83.62
50th percentile	86.75
75th percentile	89.38
90th percentile	90.95

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