Description of Variables

(Data_AgeIncome.xlsx)

Column A – Group: Age x Income Group

1 = Younger, Lower-Income

2 = Younger, Higher-Income

3 = Older, Lower-Income

4 = Older, Higher-Income

Column B – ID: Participant Identification Number

Column C – Age: Age (in years)

Column D – Income: Annual Household Income

1 = < \$30K

2 = \$30K-50K

3 = \$80K-100K

4 = > \$100K

Column E – Gender

0 = Male

1 = Female

Column F – HADS: Hospital Anxiety and Depression Scale (*range*: 0 - 42)

Column G – Education

1 = Some grade school

2 = Graduated from high school or completed GED

3 =Some college

- 4 = Graduate from college
- 5 = Any post-graduate or professional school

Column H – Ethnicity

- 0 = Hispanic or Latino
- 1 = Not Hispanic or Latino

Column I – Race

- 1 = American Indian or Alaska Native
- 2 = Asian or Asian American
- 3 = Black or African American
- 4 = Native Hawaiian or Pacific Islander
- 5 = White
- 6 = More than one race

MCQ Specific Variables:

Column J – Q ID: MCQ's Question Order (for details, see Kirby et al, 1999)

Column K – Choice: Choice of the Delay Option

0 =Choose smaller, immediate reward

1 = Choose larger, delayed reward

Adj-Amt Specific Variables:

Column J – Amount: Amount of the Delayed Reward

Column K – Delay: Delay Duration (in months) of the Delayed Reward

Column L – RSV: Relative Subjective Value