Which cognitive factors contribute to self-reported vision?

**METHODS**

**CHOICE RESPONSE**
Reaction time test (ie. yes/no; respond yes if yes appears)

**TRAIL MAKING TEST**
Connect a set of numbers of alternating color.

**VISUAL ACUITY**
Objective vision testing.

Poor TMT performance predicts poor self-reported vision.

**CONCLUSION**

Visual Acuity & Contrast Sensitivity + Visual Cognition (TMT) = Subjective Vision