

Table 1: This is the caption

| variable | var_type    | row_type | var_label | label   | stat_0      | stat_1      | stat_2      |
|----------|-------------|----------|-----------|---------|-------------|-------------|-------------|
| age      | continuous  | label    | Age       | Age     | 47 (38, 57) | 46 (37, 60) | 48 (39, 56) |
| age      | continuous  | missing  | Age       | Unknown | 11          | 7           | 4           |
| grade    | categorical | label    | Grade     | Grade   | NA          | NA          | NA          |
| grade    | categorical | level    | Grade     | I       | 68 (34%)    | 35 (36%)    | 33 (32%)    |
| grade    | categorical | level    | Grade     | II      | 68 (34%)    | 32 (33%)    | 36 (35%)    |
| grade    | categorical | level    | Grade     | III     | 64 (32%)    | 31 (32%)    | 33 (32%)    |
| grade    | categorical | missing  | Grade     | Unknown | 0           | 0           | 0           |

This is Source Note 1

This is Source Note 2

Abbreviations: Q1 = First Quartile; Q3 = Third Quartile