|                        | (1)         | (2)         | (3)         |
|------------------------|-------------|-------------|-------------|
| ABP                    | 397.583**** | 397.583**** | 416.674**** |
|                        | (70.87)     | (70.87)     | (69.495)    |
|                        | 2.4.        | 24 = 24     | 25 244      |
| Age                    | 24.704      | 24.704      | 37.241      |
|                        | (65.411)    | (65.411)    | (64.117)    |
| BMI                    | 789.742**** | 789.742**** | 787.179**** |
| DWI                    | (66.887)    | (66.887)    | (65.424)    |
|                        | (00.001)    | (00.001)    | (00.121)    |
| S1                     | 197.852     | 197.852     |             |
|                        | (143.812)   | (143.812)   |             |
|                        | ,           | ,           |             |
| S2                     | -169.251    | -169.251    |             |
|                        | (142.744)   | (142.744)   |             |
| C                      | 00.000      | 00.000      | 100 550*    |
| Sex                    | -82.862     | -82.862     | -106.578*   |
|                        | (64.851)    | (64.851)    | (62.125)    |
| $\operatorname{const}$ | 152.133**** | 152.133**** | 152.133**** |
| COHSU                  |             |             |             |
|                        | (2.853)     | (2.853)     | (2.853)     |
| Observations           |             |             | 442.0       |
| R2                     | 0.403       |             | 0.4         |
| Adjusted R2            | 0.395       |             | 0.395       |
| F Statistic            | 48.915****  |             | 72.913****  |
|                        | 10.010      |             | 12.010      |

Table 1: Diabetes Study

|                        | (1)         | (2)         | (3)         |
|------------------------|-------------|-------------|-------------|
| ABP                    | 397.583**** | 397.583**** | 416.674**** |
|                        | (70.87)     | (70.87)     | (69.495)    |
| Age                    | 24.704      | 24.704      | 37.241      |
|                        | (65.411)    | (65.411)    | (64.117)    |
| BMI                    | 789.742**** | 789.742**** | 787.179**** |
|                        | (66.887)    | (66.887)    | (65.424)    |
| S1                     | 197.852     | 197.852     |             |
|                        | (143.812)   | (143.812)   |             |
| S2                     | -169.251    | -169.251    |             |
|                        | (142.744)   | (142.744)   |             |
| Sex                    | -82.862     | -82.862     | -106.578*   |
|                        | (64.851)    | (64.851)    | (62.125)    |
| $\operatorname{const}$ | 152.133**** | 152.133**** | 152.133**** |
|                        | (2.853)     | (2.853)     | (2.853)     |
| Observations           |             |             | 442.0       |
| R2                     | 0.403       |             | 0.4         |
| Adjusted R2            | 0.395       |             | 0.395       |
| F Statistic            | 48.915****  |             | 72.913****  |

Table 2: Diabetes Study

|              | Model 1     | Model 2     | Model3      |  |
|--------------|-------------|-------------|-------------|--|
|              | (1)         | (2)         | (3)         |  |
| ABP          | 397.583**** | 397.583**** | 416.674**** |  |
|              | (70.87)     | (70.87)     | (69.495)    |  |
| Age          | 24.704      | 24.704      | 37.241      |  |
|              | (65.411)    | (65.411)    | (64.117)    |  |
| BMI          | 789.742**** | 789.742**** | 787.179**** |  |
|              | (66.887)    | (66.887)    | (65.424)    |  |
| S1           | 197.852     | 197.852     |             |  |
|              | (143.812)   | (143.812)   |             |  |
| S2           | -169.251    | -169.251    |             |  |
|              | (142.744)   | (142.744)   |             |  |
| Sex          | -82.862     | -82.862     | -106.578*   |  |
|              | (64.851)    | (64.851)    | (62.125)    |  |
| const        | 152.133**** | 152.133**** | 152.133**** |  |
|              | (2.853)     | (2.853)     | (2.853)     |  |
| Observations |             |             | 442.0       |  |
| R2           | 0.403       |             | 0.4         |  |
| Adjusted R2  | 0.395       |             | 0.395       |  |
| F Statistic  | 48.915****  |             | 72.913****  |  |

Table 3: Diabetes Study

| Test model name |  |  |
|-----------------|--|--|
| (1)             | (2)  | (3)  |
| 397.583****     | 397.583****  | 416.674****  |
| (70.87)         | (70.87)  | (69.495)   |
| 24.704          | 24.704   | 37.241   |
| (65.411)        | (65.411)   | (64.117)   |
| 789.742****     | 789.742****  | 787.179****  |
| (66.887)        | (66.887)   | (65.424)   |
| 197.852         | 197.852  |  |
| (143.812)       | (143.812)  |  |
| -169.251        | -169.251   |  |
| (142.744)       | (142.744)  |  |
| -82.862         | -82.862  | -106.578*  |
| (64.851)        | (64.851)   | (62.125)   |
| 152.133****     | 152.133****  | 152.133****  |
| (2.853)         | (2.853)  | (2.853)  |
|                 |  | 442.0  |
| 0.403           |  | 0.4  |
| 0.395           |  | 0.395<br>72.913****  |
|                 | 397.583**** (70.87)  24.704 (65.411)  789.742**** (66.887)  197.852 (143.812)  -169.251 (142.744)  -82.862 (64.851)  152.133**** (2.853) | (1)       (2)         397.583****       397.583****         (70.87)       (70.87)         24.704       24.704         (65.411)       (65.411)         789.742****       789.742****         (66.887)       (66.887)         197.852       197.852         (143.812)       (143.812)         -169.251       (142.744)         -82.862       (64.851)         (54.851)       (64.851)         (52.133****       (2.853)         (5853)       (2.853) |

Table 4: Diabetes Study

|              |             | Test model nar | ne          |
|--------------|-------------|----------------|-------------|
| ABP          | 397.583**** | 397.583****    | 416.674**** |
|              | (70.87)     | (70.87)        | (69.495)    |
| Age          | 24.704      | 24.704         | 37.241      |
|              | (65.411)    | (65.411)       | (64.117)    |
| ВМІ          | 789.742**** | 789.742****    | 787.179**** |
|              | (66.887)    | (66.887)       | (65.424)    |
| S1           | 197.852     | 197.852        |             |
|              | (143.812)   | (143.812)      |             |
| 52           | -169.251    | -169.251       |             |
|              | (142.744)   | (142.744)      |             |
| Sex          | -82.862     | -82.862        | -106.578*   |
|              | (64.851)    | (64.851)       | (62.125)    |
| const        | 152.133**** | 152.133****    | 152.133**** |
|              | (2.853)     | (2.853)        | (2.853)     |
| Observations |             |                | 442.0       |
| R2           | 0.403       |                | 0.4         |
| Adjusted R2  | 0.395       |                | 0.395       |
| F Statistic  | 48.915****  |                | 72.913****  |

Table 5: Diabetes Study

|                        |            | Test model na | me         |
|------------------------|------------|---------------|------------|
| ABP                    | 397.58**** | 397.58****    | 416.67**** |
|                        | (70.87)    | (70.87)       | (69.49)    |
| Age                    | 24.7       | 24.7          | 37.24      |
|                        | (65.41)    | (65.41)       | (64.12)    |
| BMI                    | 789.74***  | 789.74****    | 787.18**** |
|                        | (66.89)    | (66.89)       | (65.42)    |
| S1                     | 197.85     | 197.85        |            |
|                        | (143.81)   | (143.81)      |            |
| S2                     | -169.25    | -169.25       |            |
|                        | (142.74)   | (142.74)      |            |
| Sex                    | -82.86     | -82.86        | -106.58*   |
|                        | (64.85)    | (64.85)       | (62.13)    |
| $\operatorname{const}$ | 152.13**** | 152.13****    | 152.13**** |
|                        | (2.85)     | (2.85)        | (2.85)     |
| Observations           |            |               | 442.0      |
| R2                     | 0.4        |               | 0.4        |
| Adjusted R2            | 0.39       |               | 0.39       |
| F Statistic            | 48.91****  |               | 72.91****  |

Table 6: Diabetes Study

|              | Test model name                |                                  |                                |
|--------------|--------------------------------|----------------------------------|--------------------------------|
| ABP          | 397.58****<br>(258.29, 536.87) | 397.58****<br>(258.29, 536.87)   | 416.67****<br>(280.09, 553.26) |
| Age          | 24.7<br>(-103.86, 153.26)      | 24.7<br>(-103.86, 153.26)        | 37.24<br>(-88.78, 163.26)      |
| BMI          | 789.74****<br>(658.28, 921.2)  | 789.74****<br>(658.28, 921.2)    | 787.18****<br>(658.59, 915.76) |
| S1           | 197.85<br>(-84.8, 480.51)      | 197.85<br>(-84.8, 480.51)        |                                |
| S2           | -169.25<br>(-449.8, 111.3)     | -169.25<br>(-449.8, 111.3)       |                                |
| Sex          | -82.86<br>(-210.32, 44.6)      | -82.86<br>(-210.32, 44.6)        | -106.58*<br>(-228.68, 15.52)   |
| const        | 152.13****<br>(146.53, 157.74) | $152.13^{****}$ (146.53, 157.74) | 152.13****<br>(146.53, 157.74) |
| Observations |                                |                                  | 442.0                          |
| R2           | 0.4                            |                                  | 0.4                            |
| Adjusted R2  | 0.39                           |                                  | 0.39                           |
| F Statistic  | 48.91****                      |                                  | 72.91****                      |

Table 7: Diabetes Study

|              | Test model name   |                   |                  |  |
|--------------|-------------------|-------------------|------------------|--|
| BMI          | 789.74***         | 789.74****        | 787.18****       |  |
|              | (658.28, 921.2)   | (658.28, 921.2)   | (658.59, 915.76) |  |
| Age          | 24.7              | 24.7              | 37.24            |  |
|              | (-103.86, 153.26) | (-103.86, 153.26) | (-88.78, 163.26) |  |
| S1           | 197.85            | 197.85            |                  |  |
|              | (-84.8, 480.51)   | (-84.8, 480.51)   |                  |  |
| Sex          | -82.86            | -82.86            | -106.58*         |  |
|              | (-210.32, 44.6)   | (-210.32, 44.6)   | (-228.68, 15.52) |  |
| Observations |                   |                   | 442.0            |  |
| R2           | 0.4               |                   | 0.4              |  |
| Adjusted R2  | 0.39              |                   | 0.39             |  |
| F Statistic  | 48.91****         |                   | 72.91****        |  |

\*\*\*\*p<0.01; \*\*\*p<0.03; \*\*p<0.05; \*p<0.1

Table 8: Diabetes Study

|              | Test model name    |                   |                  |
|--------------|--------------------|-------------------|------------------|
| BMI          | 789.74****         | 789.74****        | 787.18****       |
|              | (658.28, 921.2)    | (658.28, 921.2)   | (658.59, 915.76) |
| Oldness      | 24.7               | 24.7              | 37.24            |
|              | (-103.86 , 153.26) | (-103.86, 153.26) | (-88.78, 163.26) |
| S1           | 197.85             | 197.85            |                  |
|              | (-84.8, 480.51)    | (-84.8, 480.51)   |                  |
| Sex          | -82.86             | -82.86            | -106.58*         |
|              | (-210.32, 44.6)    | (-210.32, 44.6)   | (-228.68, 15.52) |
| Observations |                    |                   | 442.0            |
| R2           | 0.4                |                   | 0.4              |
| Adjusted R2  | 0.39               |                   | 0.39             |
| F Statistic  | 48.91****          |                   | 72.91****        |

Note:

Table 9: Diabetes Study

|              |                   | Test model name   |                  |
|--------------|-------------------|-------------------|------------------|
| BMI          | 789.74****        | 789.74****        | 787.18****       |
|              | (658.28, 921.2)   | (658.28, 921.2)   | (658.59, 915.76) |
| Oldness      | 24.7              | 24.7              | 37.24            |
|              | (-103.86, 153.26) | (-103.86, 153.26) | (-88.78, 163.26) |
| S1           | 197.85            | 197.85            |                  |
|              | (-84.8, 480.51)   | (-84.8, 480.51)   |                  |
| Sex          | -82.86            | -82.86            | -106.58*         |
|              | (-210.32, 44.6)   | (-210.32, 44.6)   | (-228.68, 15.52) |
| Observations |                   |                   | 442.0            |
| R2           | 0.4               |                   | 0.4              |
| Adjusted R2  | 0.39              |                   | 0.39             |
| F Statistic  | 48.91****         |                   | 72.91****        |

Table 10: Diabetes Study

|              | Test model name               |                               |                                |
|--------------|-------------------------------|-------------------------------|--------------------------------|
| BMI          | 789.74****<br>(658.28, 921.2) | 789.74****<br>(658.28, 921.2) | 787.18****<br>(658.59, 915.76) |
| Oldness      | 24.7<br>(-103.86, 153.26)     | 24.7<br>(-103.86, 153.26)     | 37.24<br>(-88.78, 163.26)      |
| S1           | 197.85<br>(-84.8, 480.51)     | 197.85<br>(-84.8, 480.51)     |                                |
| Sex          | -82.86<br>(-210.32, 44.6)     | -82.86<br>(-210.32, 44.6)     | -106.58*<br>(-228.68, 15.52)   |
| Observations |                               |                               | 442.0                          |
| R2           | 0.4                           |                               | 0.4                            |
| Adjusted R2  | 0.39                          |                               | 0.39                           |
| F Statistic  | 48.91****                     |                               | 72.91****                      |

\*\*\*\*p<0.01; \*\*\*p<0.03; \*\*p<0.05; \*p<0.1

First note Second note

Table 11: Diabetes Study

|              | Test model name   |                   |                  |
|--------------|-------------------|-------------------|------------------|
| ВМІ          | 789.74****        | 789.74****        | 787.18****       |
|              | (658.28, 921.2)   | (658.28, 921.2)   | (658.59, 915.76) |
| Oldness      | 24.7              | 24.7              | 37.24            |
|              | (-103.86, 153.26) | (-103.86, 153.26) | (-88.78, 163.26) |
| S1           | 197.85            | 197.85            |                  |
|              | (-84.8, 480.51)   | (-84.8, 480.51)   |                  |
| Sex          | -82.86            | -82.86            | -106.58*         |
|              | (-210.32, 44.6)   | (-210.32, 44.6)   | (-228.68, 15.52) |
| Observations |                   |                   | 442.0            |
| R2           | 0.4               |                   | 0.4              |
| Adjusted R2  | 0.39              |                   | 0.39             |
| F Statistic  | 48.91****         |                   | 72.91****        |

 $^{***}p{<}0.05;\ ^{**}p{<}0.07;\ ^{*}p{<}0.1$  First note

Second note

Table 12: Diabetes Study

|              |                    | Test model name   |                  |
|--------------|--------------------|-------------------|------------------|
| BMI          | 789.74****         | 789.74****        | 787.18****       |
|              | (658.28, 921.2)    | (658.28, 921.2)   | (658.59, 915.76) |
| Oldness      | 24.7               | 24.7              | 37.24            |
|              | (-103.86 , 153.26) | (-103.86, 153.26) | (-88.78, 163.26) |
| S1           | 197.85             | 197.85            |                  |
|              | (-84.8, 480.51)    | (-84.8, 480.51)   |                  |
| Sex          | -82.86             | -82.86            | -106.58*         |
|              | (-210.32, 44.6)    | (-210.32, 44.6)   | (-228.68, 15.52) |
| Observations |                    |                   | 442.0            |
| R2           | 0.4                |                   | 0.4              |
| Adjusted R2  | 0.39               |                   | 0.39             |
| F Statistic  | 48.91****          |                   | 72.91****        |

First note Second note

|              | a           | b           |             |  |  |
|--------------|-------------|-------------|-------------|--|--|
|              | (1)         | (2)         |             |  |  |
| ABP          | 397.583**** | 416.674***  | 416.674**** |  |  |
|              | (70.87)     | (69.495)    |             |  |  |
| Age          | 24.704      | 37.241      |             |  |  |
|              | (65.411)    | (64.117)    |             |  |  |
| BMI          | 789.742**** | 787.179**** |             |  |  |
|              | (66.887)    | (65.424)    |             |  |  |
| S1           | 197.852     |             |             |  |  |
|              | (143.812)   |             |             |  |  |
| S2           | -169.251    |             |             |  |  |
|              | (142.744)   |             |             |  |  |
| Sex          | -82.862     | -106.578*   |             |  |  |
|              | (64.851)    | (62.125)    |             |  |  |
| const        | 152.133**** | 152.133**** |             |  |  |
|              | (2.853)     | (2.853)     |             |  |  |
| Observations |             | 442.0       |             |  |  |
| R2           | 0.403       | 0.4         |             |  |  |
| Adjusted R2  | 0.395       | 0.395       |             |  |  |
| F Statistic  | 48.915****  | 72.913****  |             |  |  |

\*\*\*\*p<0.01; \*\*\*p<0.03; \*\*p<0.05; \*p<0.1 First note

Second note

|  |   |       | longer name with more words in it |                                   |                                   |
|--|---|-------|-----------------------------------|-----------------------------------|-----------------------------------|
|  |   |       | c1                                | c2                                | c3                                |
|  |   |       | (1)                               | (2)                               | (3)                               |
| constant   | c | const | 152.133****<br>(146.526, 157.741) | 152.133****<br>(146.526, 157.741) | 152.133****<br>(146.526, 157.741) |
| variable   | v | ABP   | 397.583****<br>(258.293, 536.872) | 397.583****<br>(258.293, 536.872) | 397.583****<br>(258.293, 536.872) |
|  |   | Age   | 24.704<br>(-103.857<br>153.265)   | 24.704<br>(-103.857<br>153.265)   | 24.704<br>(-103.857<br>153.265)   |
|  |   | ВМІ   | 789.742****<br>(658.281, 921.204) | 789.742****<br>(658.281, 921.204) | 789.742****<br>(658.281, 921.204) |
|  |   | S1    | 197.852<br>(-84.8, 480.505)       | 197.852<br>(-84.8, 480.505)       | 197.852<br>(-84.8, 480.505)       |
|  |   | S2    | -169.251<br>(-449.805<br>111.304) | -169.251<br>(-449.805<br>111.304) | -169.251<br>(-449.805<br>111.304) |
|  |   | Sex   | -82.862<br>(-210.322, 44.597)     | -82.862<br>(-210.322, 44.597)     | -82.862<br>(-210.322, 44.597)     |
| Observations<br>R2<br>Adjusted R2<br>F Statistic |   |       | 0.403<br>0.395<br>48.915****      | 0.403<br>0.395<br>48.915****      | 0.403<br>0.395<br>48.915****      |

\*\*\*\*p<0.01; \*\*\*p<0.03; \*\*p<0.05; \*p<0.1 First note

Second note