**Table S4:** Inter Arm Systolic Difference, according to (BMI).

|  |
| --- |
| Inter-arm difference |
| Clinical variables | 5- 10 mm Hg N (%) |  >10 mm Hg N (%) | *P* value |
| Classification of BMI |  |  | .046 |
| Underweight BMI (< 18.5) (n=440) | 41 (52) | 38 (48) |  |
| Normal weight BMI (18.5 – 24.99)(n=1904) | 234 (58) | 169 (41.9) |  |
| Overweight BMI (25 – 29.99)(n=558)  | 123 (68.3) | 57 (31) |  |
| Obesity BMI (≥30)(n=124) | 18 (60) | 12 (40) |  |

Data are expressed as frequency and percentage, or numbers (%). The *P* value was derived from, chi square test. BMI=body mass index