WHR values predict risk of developing type-II diabetes (Acuired diabetes dueto poor body compostion), high blood pressure, heart diseasesan gout.

Skeletal Frame Size (from Ankle circumference in inches.)

| Skeletal | Male | Female | Male (Applyshaped)* |  | Female (Pershaped) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Frame |  |  | No Rish | Risky | No Risky | Risky |
| Small | < 8" | < 7.5" | $<0.85$ | > 0.90 | $\begin{gathered} < \\ 0.75 \end{gathered}$ | > 8.0 |
| Medium | $\begin{gathered} 8- \\ 9.25 " \end{gathered}$ | $\begin{gathered} 7.5- \\ 8.75 \end{gathered}$ | $<0.90$ | > 0.95 | < 080 | > 8.2 |
| Large | $\stackrel{>}{9.25^{\prime \prime}}$ | < 8.75" | $<0.92$ | > 1.0 | $\begin{gathered} < \\ 0.82 \end{gathered}$ | > 8.4 |

Apple Shaped $=$ Broader Waist relative to Hips (or Android fat) Pear Shaped = Hips broader relative to waist (or Gynoid Fat Distrbtion)

