## Worksheet for Women to Calculate Lean Body Mass

(measure 3 times and use the average)	Constant A (see chart on back)
Abdomen measurement (inches) (measure abdomen at belly button, not at the narrowe	Constant B (see chart on back)
Add Constant A + C	Constant B
Height in inches (measure height without shoes)	Constant C (see chart on back)
Subtract Constant C from Con	stant A+B % body fat
ldeal young woman body fat Average American woman body fat Ideal post-menopausal woman bo	
Your weight multiplied by % body	fat = total weight of your body fat
lbs. x 0	= lbs. body fat
Your weight minus your body fat w	veight = your lean body mass
lbs lbs. =	lbs. lean body mass
Your lean body mass multiplied by	your Activity Factor = total grams of protein you should eat per day = grams of protein
Once you've calculated your protein requirement to give you the 40-30-30 calorie ratio (c	protein per day, tein and 2 snacks with 7 grams protein. tein per day, ms protein and 2 snacks with 5 grams protein. ents, figure out the fat and carb portions

see the back side of this sheet for Activity Factors and Constant A, Constant B, Constant C Tables