## ADULT OSTEOPOROSIS RISK ASSESSMENT

The Center for Better Bones

	Anywhere from one-quarter to one-half of all US women, and a growing number of men, will experience a significant osteoporotic fracture during their lifetime.		
	Far from being a simple disorder, many factors contribute to the development of weak and fragilibones. The following questionnaire is designed to help you assess your risk of experiencing an osteoporotic fracture.	le	
	1	Yes	No
1	I am 65 years of age or older		
2	I have little muscular development.		
3	I presently smoke		
4	pounds or more		
5	I eat meat, fish, or other flesh foods more than once a day		
6	I tend to worry a lot and I am more often unhappy than happy		
7	I exercise less than 20 minutes three times a week		
8	I have three or more significant health problems (in my own opinion)		
9	I spend less than 30 minutes three times a week outside in the sunshine		
10	On a daily basis, I generally consume less than two servings of dairy or green leafy		
	vegetables or calcium fortified food (such as fortified OJ or fortified soy milk)		
	I have had three or more major surgeries in my life involving general anesthesia		
12	I am underweight		
13	I regularly use, or have used over long periods of time, glucocorticoids "steroid" drugs (such as Prednisone or steroid inhalers) or high dose steroid medication		
14	One or both of my parents fractured a hip.		
15	I have lost more or less two inches of height		
16	I am 80 years of age or older		
	I generally consume less than four servings of vegetables a day		
	I drink more than two cups of coffee or two sodas or two servings of alcohol a day		
	I have experienced a bone fracture not due to severe trauma		
20	(For women only) During my menstruating years, there were times when my period		
	stopped for many months (not including pregnancy, lactation or menopause)		
Ques	stionnaire Scoring		
	less YES answers, indicates a low level of risk for osteoporosis.		
5 to 8	8 YES answers, indicates a questionable risk for osteoporosis.		
9 or 1	more YES answers, suggests likely risk for osteoporosis.		

## Questionnaire Note:

Name: \_\_

If you are 35 years old or younger and have 4 or more YES answers, then your long-term risk for suffering an osteoporotic fracture still might be significant.

If you are a senior, you are likely to have more risk factors. Aging by its very nature, tends to increase ones risk for osteoporosis. Do not be discouraged, rather, establish an action program to reduce the risk factors under your control, like diet, exercise and lifestyle habits.