# Concerned About Osteoporosis?

IF YOU'RE A WOMAN PAST MENOPAUSE, you should be. Osteoporosis affects half of all Caucasian women past age 50. Take steps now to assure your independence and quality of life. Please take a few minutes to complete the following *Osteoporosis Risk Survey*. Upon reviewing the information you provide, a healthcare practitioner can advise you regarding your risk of developing osteoporosis and, if necessary, refer you for further testing.

## Osteoporosis Risk Survey

### **Patient Information:**

Your name:			Today's date:	
Address:				
City:			State:	Zip:
Age:	Age at menopause:	Sex: M F	Height:	Weight:

#### **Risk Factor Assessment**

1. Are you a Caucasian or Asian female?			
2. Do you have a family history of osteoporosis?			
3. Do you have a personal history of fracture as an adult?			
4. Did you have surgically-induced menopause or both ovaries removed before age 45?			
5. Do you suffer from irregular or stopped menstrual periods (1 year or more)?			
6. Do you smoke cigarettes?			
7. Do you have low body weight (less than 127 lbs.)?			
8. Have you had a lifelong low calcium intake?			
9. Do you consume more than 2 servings of alcohol daily?			
10. Are you getting little or no weight-bearing exercise?			
<b>TOTAL NUMBER OF POSITIVE (YES) RESPONSES</b> (Risk factors are associated with an increased chance of developing osteoporosis in the future.)			
Who Should Be Tested for Bone Mineral Density (BMD)?			
1. Are you a woman 65 years of age or older?	Yes	No	
2. Are you a postmenopausal woman under age 65 who has one or more additional			
risk factors (from section above) for osteoporosis?	Yes	No	
3. Have you been on hormone replacement therapy for prolonged periods			
(more than 3 months)?	Yes	No	
4. Have you taken steroids or glucocorticoid medications (prednisone, cortisone) to			
treat asthma, arthritis, lupus or other chronic diseases (3 consecutive months or more)?	Yes	No	

#### TOTAL NUMBER OF POSITIVE (YES) RESPONSES

(BMD testing may be advisable for patients with one or more positive responses.)