

BONE DENSITOMETRY REQUISITION

www.brookeimaging.ca

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Ste. 100 – 4980 Kingsway N.E. corner of Nelson Ave. & Bennett St. Burnaby, B.C. V5H 4K7 Telephone: 604 434-1345 Fax: 604 435-1309 (Maps on re			Ste. 150 – 5791 Richmond, B.C Telephone: 604 Fax: 604 27	2. V6X 2C9 278-9151	RAY USE ONL	Y
BILLABLE TO: NAME OF PHYSICIAN & MSP PRATIONIONER NUMBER (OR OFFICE STAMP) MSP						
PERSONAL HEALTH NUMBER DOB: YYYY / MM			MM / DD			
SURNAME OF PATIENT FIRST NAME AND MIDDLE INITIAL						
TELEPHONE # (INCLUDE AREA CODE	GENDER M F	PREGNANT				
ADDRESS	CITY/TOWN	POSTAL CODE	COPY RESULTS TO:			
APPOINTMENT DATE APPOINTMENT TIME						
PERTINENT HISTORY PREVIOUS BONE DENSITOMETRY	LOCATION					DATE
YES NO PREVIOUS LUMBAR SPINE X-RAYS	LOCATION					DATE
YES NO						
SCREENING BONE MINERAL DENSITOMETRY (BMD) Payment is the responsibility of the patient. BMD is NOT insured for: Routine screening of men and women less than 65 years of age Part of routine screening around time of menopause Investigation of chronic back pain Investigation of chronic back pain Investigation of exaggerated dorsal kyphosis DIAGNOSTIC BMD BMD is only indicated if it is likely to alter treatment and is considered an MSP insured service for patients with moderate or higher risk of fracture, as outlined in the Osteoporosis Guideline at www.beguidelines.ca The risk can be determined using the FRAX calculator at www.shef.ac.uk/FRAX Risk factors include: Age > 65 Previous tragility fractures Risk factors include: Alcohol consupmtion > 3 units/day Having a parent with fractured hip Check One: Moderate Risk (10 - 20% 10 year fracture risk) High Risk (> 20% 10 year fracture risk) Recent High Fracture History of Fragility Fracture Recent High Fracture History of Fragility Fracture FOLLOW-UP BMD MEASUREMENTS There is insufficient evidence to recommend testing frequency for patients not taking OP medications. For patients on OP medications, repeat BMD exams are not justified based on current evidence and not considered medically necessary prior to 3 years after the original measurement and only if it is likely to alter patient management. The following exceptions may apply: Patients receiving ≥ 7.5 mg prednisone daily or its equivalent for three months consecutively who require a baseline examination and repeat scans at 6 month intervals while on treatment. Patients in whom an early exam may be indicated: moderate and high risk patients on OP medications with multiple risk factors and test is likely to alter patient Management.						
TELEPHONE REQUISITION TIME INITIALS OF RECORDER DATE SIGNED (YYYY / MM / DD)					SIGNATURE OF REQUESTING PHYSICIAN	
TELEPHONE REQUISITION TIME	INITIALS OF RECORDER D	AIE SIGNED (YYYY / N	WINI / UU)			

The personal information collected on this form is collected under the authority of the Personal Information Protection Act. The personal information is used to provide medical services requested on this requisition. The information collected is used for quality assurance management and disclosed to healthcare practitioners involved in providing care or when required by law. Personal information is protected from unauthorized use and disclosure in accordance with the Personal Information Protection Act and when applicable the Freedom of Information and Protection of Privacy Act and may be used and disclosed only as provided by those Acts.

OSTEOPOROSIS

Osteoporosis is a disease which weakens the bones. Bone densitometry measures bone density and can detect osteoporosis, hopefully before fractures occur. The exam is quick and painless, taking approximately 20 minutes. You simply lie on a couch while a low-radiation scanner analyzes your bone density. No preparation is required. Questions regarding the results should be directed to your family doctor or specialist at the time of your next visit.

骨質疏鬆症

骨質疏鬆症是一種令骨骼變得脆弱的疾病。骨骼密度測量儀能夠量度 骨骼的密度,可望在發生骨折之前測出骨質疏鬆症。進行骨質疏鬆檢 查需時約二十分鐘,過程快捷、毫無痛楚。你只需躺在長沙發上,低 輻射的掃描儀便能分析您骨骼的密度。檢驗前,你無需作任何準備。 檢驗後,您可立刻知道結果。如果對檢驗結果有任何問題 家庭醫生或專家查詢。

A FEE OF \$50.00 WILL BE CHARGED FOR MISSED APPOINTMENTS 24 HOUR CANCELLATION REQUIRED Please bring this form with you

Please try to arrive 10 minutes prior to your appointment. Wear loose clothing such as a sweat suit, without buckles or zippers if possible.

To ensure an optimum examination make appointment before or two weeks following Barium or Nuclear Medicine examinations.

DO NOT TAKE CALCIUM TABLETS ON DAY OF EXAM



