

ST. MICHAEL'S HOSPITAL
30 Bond Street
Toronto, Ontario
M5B 1W8

Name: GOESSERINGER, SONJA GABRIELE
Birth Date: 05/20/1954
MRN: 1173167
Admit Number: 0567611397

Sex: F
Patient Type: Outpatient
OHIP Number: 9555804047EA

Ordered By: PRIYANKA CHOWDHURY
410 SHERBOURNE ST
4TH FLOOR
TORONTO, ON M4X1K2
Phone: (416)867-3728 Fax: (416)867-3726

Referring Doctor: No Attending

Final Report

EXAM DATE: Jun 15 2017 1:53PM

(BMQ) BMD-HIGH RISK TWO SITE

Accession: 9026205

REPORT:

BONE MINERAL DENSITY

DIAGNOSTIC CATEGORY: Osteoporosis

ABSOLUTE FRACTURE RISK CATEGORY: High fracture risk

HISTORY USED FOR RISK DETERMINATION: Wrist and ankle fracture are noted

BMD DATA: Comparison is made to: June 14, 2016 (previous) \T\ January 22, 2014 (baseline)

LUMBAR SPINE:

Site: L1-4:
BMD: 0.822 g/cm²
T-score: -3.0
BMDprev: 0.840 g/cm²; -2.3% change
BMDbase: 0.797 g/cm²; 3.1% change
LSC: 3%

FEMORAL NECK:

Site: Left
BMD: 0.641 g/cm²
T-score: -2.8
BMDprev: 0.668 g/cm²; -3.9% change
BMDbase: 0.685 g/cm²; -6.4% change
Transcriptionist:
Transcribe Date: Jun 26 2017 10:47A

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LSC: 4%

TOTAL HIP:

Site: Left
BMD: 0.676 g/cm²
T-score: -2.7

LIMITATIONS: None

INTERPRETATION: Osteoporosis. High fracture risk. Recommend follow-up BMD in 1-3 years per guidelines or follow-up as clinically indicated.

DEFINITIONS:

Diagnostic category is based on the following table endorsed by Osteoporosis Canada. Adapted from the World Health Organization [World Health Organ Tech Rep Ser 1994; 843:1-129] and 2005 International Society for Clinical Densitometry Official Positions [J Clin Densitom 2006; 9(1):22-30].

Fracture Risk (10-year absolute): low (<10%), moderate (10% to 20%), or high (>20%).

Fracture risk predicted for an individual by this system applies only for a finite period of time, and that risk will change with advancing age or with the development of new clinical risk factors. Based on 2010 CAROC system. Papaioannou, A et al. 2010 clinical practice guidelines for the diagnosis and management of osteoporosis in Canada: summary. CMAJ 2010;182:1864-73.

JOSEPH BARFETT M.D. (Staff)

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