



Kanata Imaging
150 Katimavik Rd, unit 102, Kanata
(613)592-0711

Patient Name: **Koronewskij, Lida** [REDACTED]
Date of Birth: [REDACTED]
Phone Number: [REDACTED]
Service Date: **13 Oct 2017**
Referring Doctor: **Dr. George Condruz (613) 599 6922**

BONE DENSITY.

CLINICAL INDICATION: 66-year-old female for screening.

FINDINGS: Clinical history indicates patient is on vitamin D supplements. There is no history of fragility fracture or steroid use.

Bone density of the lumbar spine at L1-L4 is 0.870 g/cm² with a T score of -2.6.

Bone density of the left femoral neck is 0.736 g/cm² with a T score of -2.0.

Bone density of the left total hip region is 0.784 g/cm² with a T score of -1.8.

IMPRESSION: Bone density in this 66-year-old post menopausal woman based on the lowest T score of -2.6 in the lumbar spine indicates osteoporosis. Using 2010 CAROC system and a T score of -2.6 in the lumbar spine ten year fracture is considered to be moderate, 10-20%. Therapy is suggested based on Osteoporosis Canada guidelines. Follow-up could be considered in one year's time.

-----end of report-----

Edward Whelan, MD FRCPC
17 Oct 2017

Note: Image sharing is now available online. If you wish to have another physician view these images please contact us @ 1-844-CMA-2014 or email us at info@cmacare.ca

N.B.: Le partage d'images est maintenant disponible en ligne. Si vous souhaitez qu'un autre médecin revoit ces images, s'il-vous-plaît, contactez-nous au 1-844-CMA-2014 ou envoyez-nous un courriel à l'adresse: info@cmacare.ca