NARRATIVE & IMPRESSION

CENTRAL DXA SCAN

CLINICAL HISTORY: [redacted]
Caucasian female with no significant past medical history. Previous smoking. Prior [redacted] use. Current calcium and vitamin D use.

TECHNIQUE: Bone densitometry was performed using a Horizon A bone densitometer. Regions of interest appear properly placed. There are no obvious fractures or other confounding variables which could limit the study. Degenerative changes of the lumbar
spine and hip. This will falsely elevate the bone mineral densities in these regions.

COMPARISON: Several, most recent June 14, 2010

RESULTS:
LUMBAR SPINE: L1-L4:
BMD 0.672 gm/cm2
T-score -3.4
Z-score -1.5

LEFT TOTAL HIP:
BMD 0.715 gm/cm2
T-score -1.9
Z-score -0.5

LEFT FEMORAL NECK:
BMD 0.541 gm/cm2
T-score -2.8
Z-score -1.1