

May 27, 2002

RECEIVED MAY 29 2002

[Redacted] DO
[Redacted]
Irving, TX 75063

Re: [Redacted] CONRAD O

Dear Wasson:

Enclosed is a copy of the bone mineral densitometry report on your patient, Conrad Hopperstead, obtained on May 21, 2002.

This report demonstrates the presence of OSTEOPENIA at the total hip and femoral neck. OSTEOPENIA is defined by the WHO as a BMD greater than one standard deviation below peak bone mass. This patient has a moderate increased risk in future osteoporotic fracture risk at the total hip and femoral neck.

At the lumbar spine, this patient demonstrates a normal bone density, but degenerative changes may be spuriously elevating lumbar spine results.

★ In comparison to the previous DEXA of May 24, 2000, there has been a 4.5% improvement at the lumbar spine and a 6.9% improvement at the femoral neck. Continuation of present therapy is suggested for this patient with a followup DEXA in 24 months.

If you have any questions regarding this report, please contact the Baylor Irving Osteoporosis Program at the Howard Center.

Yours truly,

[Redacted], MD
Medical Director

SC/pw/000004170
/05/28/2002 10:58 A

cc: [Redacted] MD

ACTONEL 357/wk
Re V DEXA 5-2003
PWS 5-21-02
ATC for PM