March 15th, 2006

NESS L300 Foot Sensor – Duty Cycle declaration

Federal Communications Commission

7435 Oakland Mills Road

Columbia, MD 21046

We the undersigned, hereby certify that NESS L300 Foot Sensor's (FS) transmitter (FCC ID: TVF-L300-FS-V20) operates in Duty Cycle (DC) not larger than 6% per channel (Measured on any 100 mS period).

The Duty Cycle calculation is based on the following data:

- Heel events messages -

    1. Maximal number of events transmitted in each 100 mS period - 1

    2. Message transmission time - < 3mS

    3. Retransmissions – 2

- Status information is transmitted as part of one of the aforementioned messages.

Hence:

$$DC_{[FS]} = \frac{\left(1_{[heel\,event]} \times 0.003_{[sec/event]} \times 2_{[retransmissions]}\right)}{0.1_{[sec]}}$$

$DC_{[FS]} < 6\%$	$20*\log_{10}(DC_{[FS]}) < -24\ dB$

Sincerely,

Amit Dar

R&D and Clinical manager