

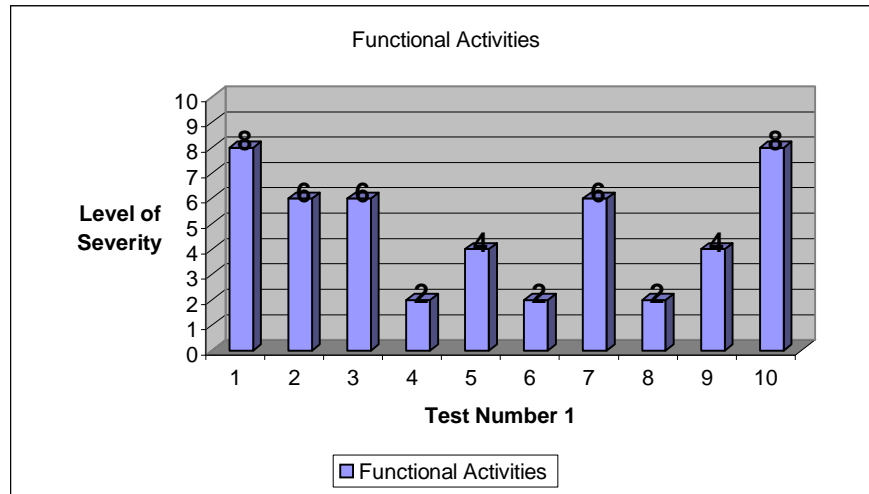
**Neck Pain and Disability Index
(Vernon Mior)**

Sheely Chiropractic Clinic Since 1980
608 West State Street
Trenton, Ohio, 45067
513-988-9735
www.sheelychiro.com
Dr. Robert B. Sheely - Clinic Owner
 © Sheely Systems, 2000

Test Date: 1/2/2004
 Patient Name: Bob Builder
 Patient Chart Number: 2004-01234

Total Neck Pain and Disability Index Score **48 %**

1. Pain Intensity	8
2. Personal Care	6
3. Lifting	6
4. Reading	2
5. Headaches	4
6. Concentration	2
7. Work	6
8. Driving	2
9. Sleeping	4
10. Recreation	8



1 **Measuring Health: A Guide to Rating Scales and Questionnaires** McDowell I, Newell C, Oxford Press, New York 1987.

2 **Measuring the Functional Status of Patients with Low Back Pain**, Deyo R, Archives of Physical Medicine and Rehabilitation 1988, 69:1044-1053.

3 Fairbanks J, Davies J et al (1980) **The Oswestry Low Back Pain Disability Questionnaire**, Physiotherapy 66:271-272

4 Meade TW, Dyer Set al (1990) **Low Back Pain of Mechanical Origin: Randomized Comparison of Chiropractic and Hospital Outpatient Treatment**, Br Med J300:1431-37

5 Hsieh CJ, Phillips RB et al (1992) **Functional Outcomes of Low Back Pain: Comparison of Four Treatment Groups in a Randomized Controlled Trial**, J Manipulative Physiol Ther,15(1):4-9.

6 Roland M, Morris R (1983) **Study of Natural History of Back Pain. Part I: Development of Reliable and Sensitive Measure of Disability in Low Back Pain**, Spine 8:141

7 Vernon H, Mior S (1991) **The Neck Disability Index: A Study of Reliability and Validity**, J Manipulative Physiol Ther 14(7):409-415.