

Name John Heurung

Birthdate

1/26/54

Date	Notes
11-14-90	<p>Baseline <math>\alpha_2</math>-13.0 <math>\alpha_1</math> <math>\alpha_2</math> <math>\alpha_3</math> <math>\alpha_4</math> <math>\alpha_5</math> <math>\alpha_6</math> <math>\alpha_7</math> <math>\alpha_8</math> <math>\alpha_9</math> <math>\alpha_{10}</math> <math>\alpha_{11}</math> <math>\alpha_{12}</math> <math>\alpha_{13}</math> <math>\alpha_{14}</math> <math>\alpha_{15}</math> <math>\alpha_{16}</math> <math>\alpha_{17}</math> <math>\alpha_{18}</math> <math>\alpha_{19}</math> <math>\alpha_{20}</math> <math>\alpha_{21}</math> <math>\alpha_{22}</math> <math>\alpha_{23}</math> <math>\alpha_{24}</math> <math>\alpha_{25}</math> <math>\alpha_{26}</math> <math>\alpha_{27}</math> <math>\alpha_{28}</math> <math>\alpha_{29}</math> <math>\alpha_{30}</math> <math>\alpha_{31}</math> <math>\alpha_{32}</math> <math>\alpha_{33}</math> <math>\alpha_{34}</math> <math>\alpha_{35}</math> <math>\alpha_{36}</math> <math>\alpha_{37}</math> <math>\alpha_{38}</math> <math>\alpha_{39}</math> <math>\alpha_{40}</math> <math>\alpha_{41}</math> <math>\alpha_{42}</math> <math>\alpha_{43}</math> <math>\alpha_{44}</math> <math>\alpha_{45}</math> <math>\alpha_{46}</math> <math>\alpha_{47}</math> <math>\alpha_{48}</math> <math>\alpha_{49}</math> <math>\alpha_{50}</math> <math>\alpha_{51}</math> <math>\alpha_{52}</math> <math>\alpha_{53}</math> <math>\alpha_{54}</math> <math>\alpha_{55}</math> <math>\alpha_{56}</math> <math>\alpha_{57}</math> <math>\alpha_{58}</math> <math>\alpha_{59}</math> <math>\alpha_{60}</math> <math>\alpha_{61}</math> <math>\alpha_{62}</math> <math>\alpha_{63}</math> <math>\alpha_{64}</math> <math>\alpha_{65}</math> <math>\alpha_{66}</math> <math>\alpha_{67}</math> <math>\alpha_{68}</math> <math>\alpha_{69}</math> <math>\alpha_{70}</math> <math>\alpha_{71}</math> <math>\alpha_{72}</math> <math>\alpha_{73}</math> <math>\alpha_{74}</math> <math>\alpha_{75}</math> <math>\alpha_{76}</math> <math>\alpha_{77}</math> <math>\alpha_{78}</math> <math>\alpha_{79}</math> <math>\alpha_{80}</math> <math>\alpha_{81}</math> <math>\alpha_{82}</math> <math>\alpha_{83}</math> <math>\alpha_{84}</math> <math>\alpha_{85}</math> <math>\alpha_{86}</math> <math>\alpha_{87}</math> <math>\alpha_{88}</math> <math>\alpha_{89}</math> <math>\alpha_{90}</math> <math>\alpha_{91}</math> <math>\alpha_{92}</math> <math>\alpha_{93}</math> <math>\alpha_{94}</math> <math>\alpha_{95}</math> <math>\alpha_{96}</math> <math>\alpha_{97}</math> <math>\alpha_{98}</math> <math>\alpha_{99}</math> <math>\alpha_{100}</math></p>
	<p>Prothrombin <math>\alpha_2</math>-13.0 <math>\alpha_1</math> <math>\alpha_2</math> <math>\alpha_3</math> <math>\alpha_4</math> <math>\alpha_5</math> <math>\alpha_6</math> <math>\alpha_7</math> <math>\alpha_8</math> <math>\alpha_9</math> <math>\alpha_{10}</math> <math>\alpha_{11}</math> <math>\alpha_{12}</math> <math>\alpha_{13}</math> <math>\alpha_{14}</math> <math>\alpha_{15}</math> <math>\alpha_{16}</math> <math>\alpha_{17}</math> <math>\alpha_{18}</math> <math>\alpha_{19}</math> <math>\alpha_{20}</math> <math>\alpha_{21}</math> <math>\alpha_{22}</math> <math>\alpha_{23}</math> <math>\alpha_{24}</math> <math>\alpha_{25}</math> <math>\alpha_{26}</math> <math>\alpha_{27}</math> <math>\alpha_{28}</math> <math>\alpha_{29}</math> <math>\alpha_{30}</math> <math>\alpha_{31}</math> <math>\alpha_{32}</math> <math>\alpha_{33}</math> <math>\alpha_{34}</math> <math>\alpha_{35}</math> <math>\alpha_{36}</math> <math>\alpha_{37}</math> <math>\alpha_{38}</math> <math>\alpha_{39}</math> <math>\alpha_{40}</math> <math>\alpha_{41}</math> <math>\alpha_{42}</math> <math>\alpha_{43}</math> <math>\alpha_{44}</math> <math>\alpha_{45}</math> <math>\alpha_{46}</math> <math>\alpha_{47}</math> <math>\alpha_{48}</math> <math>\alpha_{49}</math> <math>\alpha_{50}</math> <math>\alpha_{51}</math> <math>\alpha_{52}</math> <math>\alpha_{53}</math> <math>\alpha_{54}</math> <math>\alpha_{55}</math> <math>\alpha_{56}</math> <math>\alpha_{57}</math> <math>\alpha_{58}</math> <math>\alpha_{59}</math> <math>\alpha_{60}</math> <math>\alpha_{61}</math> <math>\alpha_{62}</math> <math>\alpha_{63}</math> <math>\alpha_{64}</math> <math>\alpha_{65}</math> <math>\alpha_{66}</math> <math>\alpha_{67}</math> <math>\alpha_{68}</math> <math>\alpha_{69}</math> <math>\alpha_{70}</math> <math>\alpha_{71}</math> <math>\alpha_{72}</math> <math>\alpha_{73}</math> <math>\alpha_{74}</math> <math>\alpha_{75}</math> <math>\alpha_{76}</math> <math>\alpha_{77}</math> <math>\alpha_{78}</math> <math>\alpha_{79}</math> <math>\alpha_{80}</math> <math>\alpha_{81}</math> <math>\alpha_{82}</math> <math>\alpha_{83}</math> <math>\alpha_{84}</math> <math>\alpha_{85}</math> <math>\alpha_{86}</math> <math>\alpha_{87}</math> <math>\alpha_{88}</math> <math>\alpha_{89}</math> <math>\alpha_{90}</math> <math>\alpha_{91}</math> <math>\alpha_{92}</math> <math>\alpha_{93}</math> <math>\alpha_{94}</math> <math>\alpha_{95}</math> <math>\alpha_{96}</math> <math>\alpha_{97}</math> <math>\alpha_{98}</math> <math>\alpha_{99}</math> <math>\alpha_{100}</math></p>
10/30/90	<p>Letter/J. Roger Edson, M.D. A xeroxed copy of a prothrombin crossed immunoelectrophoresis plate is appended. There is no slow moving shoulder to the main peak that could be interpreted as prothrombin immune complexes, which are often found in association with stronger lupus inhibitors. Our evidence for autoimmune disease in this man is thus limited to a weak positive inhibitor test, a definitely positive platelet neutralization test with two reagents, and a positive FANA in an autinucleolar pattern.</p>
11/16/90	<p>Letter/John Fenyk, Jr., M.D. Mr. Heurung returns to the GV office for follow-up of a cyst. He states that this lesion is unchanged. My clinical impression is that of a sebaceous cyst. I have elected to refer the patient to a plastic surgeon for removal of this lesion and the patient has chosen to see Doctor Bart Muldowney.</p>
12/3/90	<p>Data Collection: Was checking to find out what could be done about the low back pain. Records were reviewed and data collected from Pro-Sports Medicine, Dr. Peggy Naas, the CT scan of the lumbar spine, the EMG of the thoracal lumbar spine and the consultation from Dr. Idelkope. In May of 1990 Megan Vaught did a TEF test which showed a 29% deficit (weakness) compared to normal males in his age group. Because of this, Megan Vaught referred him to his orthopedist, Dr. Peggy Naas. Dr. Naas felt that x-ray and physical findings would not preclude an active aggressive physical therapy program to increase this patients lumbosacral and abdominal musculature. A CT scan of the lumbar spine showed a developmentally small spinal canal, some diffuse posterior annular bulging of the disc at L4-5. This causes slight AP impingement upon both L5 nerve roots centrally. There is also slight vertical narrowing at L5-S1 without pathologic disc protrusion. The EMG of the thoracal lumbar paraspinal muscle groups showed evidence of hyperexcitability or irritability in these paraspinal muscle groups. Dr. Idelkope felt that his CT of the lumbar spine did not show any significant neuropathology or nerve root compression. He also thought his EMG showed irritability of lumbosacral muscle groups but no radicular abnormalities. Discussed all of the above today with Megan Vaught and Dr. Idelkope. It is his opinion that he should be evaluated at Pro Sports Medicine and a consistent treatment plan be devised. MHS</p>
12/5/90	<p>Copy of chart note of 12/3/90 given to Pro Sports Medicine with a note that they should contact John to come in.</p>