

Patient: Wulf, Matthew Primary Physician:

March 13, 2001

MATTHEW WULF

Date of Birth: 12/03/97

Chart Number: 243528

Account Number: 317996

Allergies: NKDA

I saw 3 year-old Matthew Wulf due to infantile Refsum's disorder, mild optic atrophy with arteriolar narrowing, but no pigment retinopathy, possible intermittent exotropia, arterial narrowing decrease macular reflex, blonde fundi but no pigmentary retinopathy and intermittent exotropia. Mom reports that he is seeing well and she has noted no intermittent exotropia. His diagnosis may have been further refined to a neonatal adrenal leukodystrophy versus infantile Refsum's disorder. His medications have been changed slightly. He is making developmental progress.

Current Medications: Colic Acid 6 ml, Levoxyl 25 mcg. q.d., DHA-EE 100 mg q.d., Vit. K 2.5 mg, Adex, MVI, Fluoride, Vit. E 400 mg

Examination:

Vision Distance OD Central, Steady, Maintained
OS Central, Steady, Maintained

Visual Fields: full to distraction

Pupils OD: 3mm 4+ No MG OS: 3mm 4+ No MG

Motility: Full bilaterally, no nystagmus

6M Test Method: Prism Cover Test without correction

Ortho

1/3M Test Method: Prism Cover Test without correction Ortho

Optokinetic Drum: Horizontal 2+ Vertical 3+

Dilation Time/Medication: Cyclogyl 1%, Neosynephrine 2.5 %, OU Time: 11:02:37

Slit Lamp: Normal OD OS
Conjunctiva white, quiet white, quiet
Cornea clear clear
AC quiet quiet
Iris normal normal
Lens Clear Clear
Vitreous quiet quiet

Fundi Exam: 90D/28D OD OS
Disc 0.0 Mild optic nerve pallor 2+ 0.0, Mild optic nerve pallor 2+
Macula Decreased macular reflex Decreased macular reflex
Vessels Arterial narrowing and atenuation Arterial narrowing and atenuation.
Periphery No remarkable pigment disturbance No remarkable pigment disturbance