

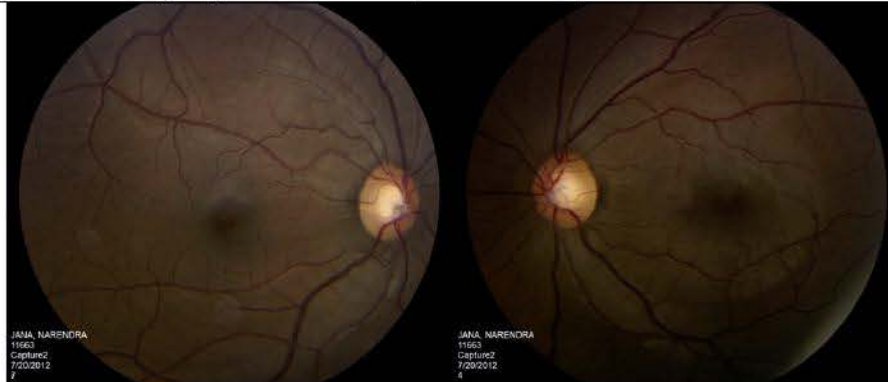
2012 July 20<sup>th</sup>

- Dr. Brad Baker – Worcester, MA

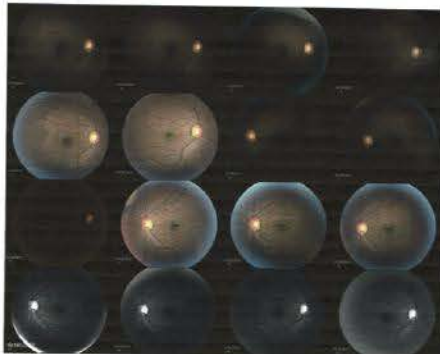
## Missed Optic Neuropathy in a Ophthalmologist Appointment

### Dr. Brad Baker:

A ophthalmologist appointment was required on June 2012 due to a interocular hemorrhage unrelated to MS when I became anemic (low red blood cell count). A picture of the eye and the optic nerve is taken:



VITREO-RETINAL ASSOCIATES, P.C.  
NARENDRA JANA 7/20/2012



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Slit lamp biomicroscopy disclosed:  
(OD)  
Conjunctiva: white and quiet  
Cornea: normal endothelial, epithelial, stroma and tear film  
Anterior chamber: anterior chamber is deep and quiet  
Iris: iris normal  
Lens: clear lens capsule, cortex and nucleus  
(OS)  
Conjunctiva: white and quiet  
Cornea: normal endothelial, epithelial, stroma and tear film  
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Lens: clear lens capsule, cortex and nucleus

#### Fundoscopy examination disclosed:

06-20-12; 02:52PM;

# 2/ 2

(OD)  
Vitreous: vitreous clear  
Optic nerve: flat, sharp, good color  
Macula: central macular hemorrhage  
Vessels: macular hemorrhage  
Periphery: flat x 360 degrees, no RD, no holes  
(OS)  
Vitreous: vitreous clear  
Optic nerve: flat, sharp, good color  
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The doctor reports that that optic disk of the optic nerve is of "goodcolor". But by repeated acknowledgment by neurologists abroad and an analysis by a machine that checks for optic neuropathy there is clear optic neuropathy in the picture. By 2012 im going blind due to a lack of appropriate medications.

Patient Name: Narendra Jang DOB: 10/27/84 DOS: 6/14/12

External

WNL

Genioscopy

1mm 5mm

S

Slit Lamp Exam

WNL

OD OS

Lids ☒ ☒

Conj ☒ ☒

K ☒ ☒

AC ☒ ☒

IL ☒ ☒

Vit ☒ ☒

Fundus Exam

WNL

OD OS

Disc ☒ ☒

Mac ☒ ☒

Ves ☒ ☒

Peri ☒ ☒

C/D ☒ ☒

Impression:

Macula hemorrhage

Pam Retinal Consult

enter ☐ Referral ☐ PCP ☐ Other

Photos ☐

Date Time OD OS Method Measured by Dilated Comment

07/20/2012 3:16 PM 22 19 Tonopen Amy D. Keene

External Examination

(OD)

Pupils - pupils equal, round, reactive, no APD

CVF - confrontation fields full to finger counting

ECM - ECM is full

Adnexae - adnexa normal

Lids - lids and lashes normal

(OS)

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Slit Lamp Examination

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Fundus Exam

(OD)

Vitreous - vitreous clear

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Vessels - macular hemorrhage gone

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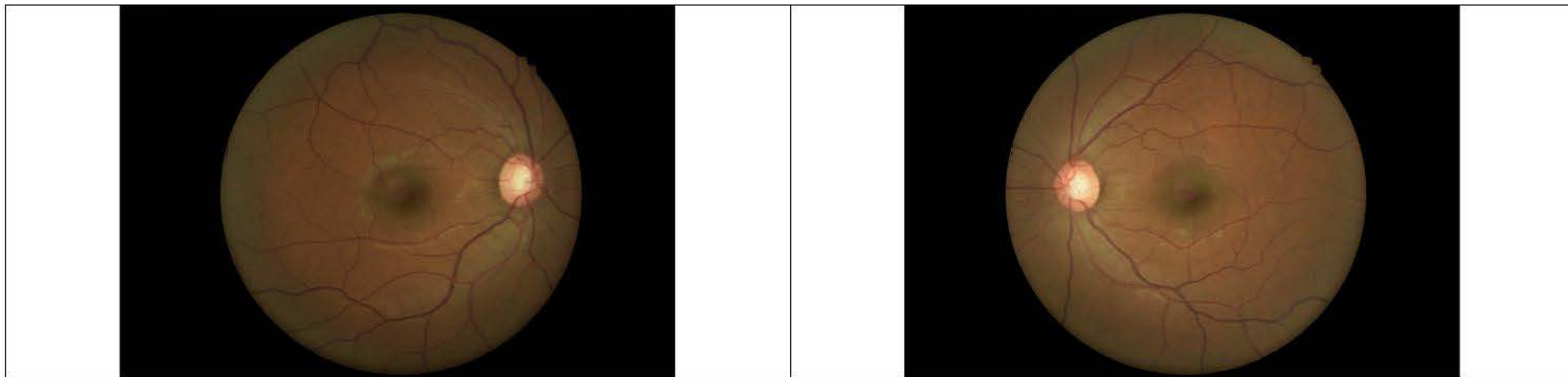
Impression:

Narendra Jang, DOB: 10/27/1984 Page # 2

For both eyes the doctor states the optic nerve is "flat, sharp, good color" which isn't true, I have a gross presentation of optic neuropathy that could easily cause problems with eyesight. The optic neuropathy is due to MS, the neurologists at that point are aware of it. It's a clinical opportunity for the ophthalmologist to recognize the optic neuropathy which is seen commonly by ophthalmologists. Neurologists often refer an ophthalmologist to check for the effects of optic neuropathy. The full extent of optic neuropathy is elucidated later in August 10<sup>th</sup> 2018 in Bangkok Thailand, bilaterally effecting the optic nerves. By statistical comparison this would be the smallest subset of the population that has optic neuropathy due to a neurological condition and extremely visible in my case (thus the values are colored in red).

The very pale color of the optic disk is similar to the image taken in 2012 and shown below.

In 2012 I have clear optic neuropathy but its only acknowledged in 2018; interim is negligence. This ignorance in a medical setting is intentional:



Name: Narendra Nirmal, Jana

OD

OS

ID: 102536440

Exam Date: 8/10/2018

8/10/2018

Burnungrad International



DOB: 10/27/1984

Exam Time: 11:54 AM

11:54 AM

Gender: Male

Serial Number: 4000-4578

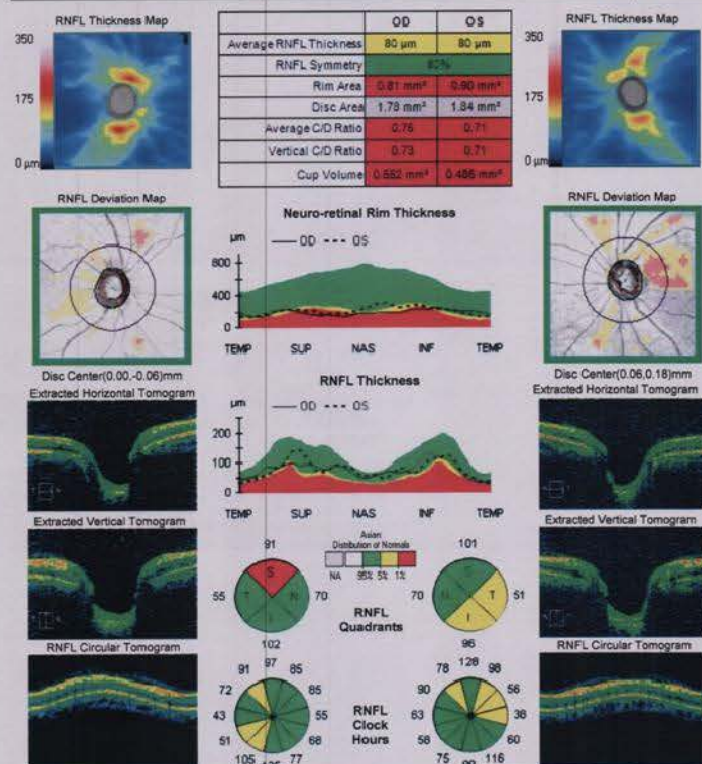
4000-4578

Technician: Operator, Cirrus

Signal Strength: 8/10

8/10

# ONH and RNFL OU Analysis: Optic Disc Cube 200x200 OD OS



Comments

Doctor's Signature

OCT  
SW Ver: 10.0.0.13425  
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The report to the left from 2018 shows the level of optic neuropathy, its non-trivial.

It progressed due to medical ignorance.