University Health Network

Toronto General Hospital Toronto Western Hospital Princess Margaret Hospital

TO: FAX ID: LA136434

Lo, Jason Hang-Tat
FAX: 9054800898 DATE/TIME:8 Dec 20 2202

NUMBER OF SHEETS: Page 1 of 5

MESSAGE:

Liver Clinic History and Physical

FROM:

Toronto General Hospital 200 Elizabeth Street Toronto, M5G 2C4

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University Health Network

Toronto General Hospital Toronto Western Hospital Princess Margaret Hospital

Dr. Lo, Jason Hang-Tat

NAME: Welcome, Judy Ann

DOB: 27 Feb 1971 MRN: 3988568

VISIT: 5000240008 LOCATION: TG-Liver Clinic

3000 Highway 7 East, Ste. 202 MARKHAM, ON L3R 6E1

UHN LIVER CLINIC HISTORY AND PHYSICAL

DATE OF ASSESSMENT: Tue, 13 Oct 2020 ASSESSED BY: Mai Kilany, MD

CC FAMILY PHYSICIAN:

CC UNLISTED MD:

CC (CMD): Sindhu R. Johnson, MD Jason Hang-Tat Lo, MD

GENERIC INFORMATION

Aae: 49Y Sex: female Born in Canada? :no

Birth region :South America Guyana

Ethnicity :Latin American, Immigration year :1991

Reason for referral :Autoimmune Hepatitis,

HISTORY OF PRESENT ILLNESS

First seen in the liver clinic in APR 2014 for elevated transaminases. Referred by Dr Sindhu Johnson who manages patient's scleroderma (diagnosed in 2009). Patient started on azathioprine in 2011 for scleroderma and was on it continuously until AUG 2013 when it was stopped. Transaminases started to rise in SEP 2013. Had been on prednisone from 2011 to JAN 2014 when it was stopped. Scleroderma relapsed in APR 2014 was started on prednisone again. BW OCT 2013: ALT 77, AST 74, Bili 6, INR 0.9, Alb 44, Cr 44, Hb 109, Plt 175, HCV Ab negative, HBsAg negative, HbcAb positive, HBsAb positive, ANA >1:640, SMA <1:20, IgG 21.11, IgM 0.99, IgA 2.35, ceruloplasmin 0.27, ferritin 213, iron sats 0.25. APR 2014: AST 58, ALT 51, Hb 99 (MCV 80), plt

Fibroscan APR 2014: 4.7, DEC 2015: 5.2. May 2017: 7.2. Nov 2018: 8.5 Increased Imuran to 125 mg in May 2017 - improved ALT/AST Sep 2019 - biopsied to clarify if enzyme elevation due to AIH or NASH. Biopsy showed no active AIH with clear evidence of NASH and advanced fibrosis F3/4.

Today's visit was conducted virtually due to the COVID-19 Pandemic. Patient's identity was confirmed and a verbal consent was obtained to proceed with the virtual visit.

She continues to do well. No new issues or symptoms. She denies symptoms of liver decompensation or upper GI bleeding. Her energy levels and appetite remain well. She continues to take Imuran 125mg alternating with 100 mg. Recently she experienced a heavy menstrual bleeding which lasted for 7 days. I advised her to consult with her family doctor if a referral to OGBYN is needed

Assessment date: Tue, 13 Oct 2020 Assessed by: Mai Kilany, MD Admitted by MD: Feld, Jordan J.

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LOCATION: TG-Liver Clinic

Recent investigations:

Labs 07-July-2020: Ferritin 44, Creat 45, Fasting glucose 7.2, Cholesterol 4, TSH 0.82, Hb 105, Plt 162, Alb 45, Bil 7, ALT 95, GGT 45, IqG 22.49

US July 2020

Liver measures 16.8 cm, no focal lesions, Mild to moderate fatty infiltration. No HCC and no ascites

Liver Symptoms : None

VIRAL HEPATITIS RISK FACTORS:

MEDICAL/SURGICAL HISTORY:

Progressive Systemic Sclerosis,

MEDICATION:

Medication : Azathioprine Dosage Regimen : 125 mg po od Start Date

: Fri, 25 Apr 2014

: Increased to 125 mg on Dec 8 2015 - increased Comment

to 150 mg Nov 8 2016 - down to 125 in Jun 2017

: Prednisone Medication(2)

Dosage Regimen : Omq Start Date : 2014

Comment : Started at 30mg and tapered down to 0mg as of

mid July 2014

OTHER MEDICATIONS:

Other Medications : Meds Other nexium,

Other Medications(2) : Calcium Channel Blocker diltiazem,

: for scleroderma Comment : Thyroid thyroxine, Other Medications(3) Other Medications(4) : Ventolin: PRN,

PSYCHIATRIC HISTORY:

Psychiatric History : None

SOCIAL HISTORY:

: Married Marital status Sexual orientation : WSM,

: never smoked Smoking status

FAMILY HISTORY:

PHYSICAL EXAM:

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LOCATION: TG-Liver Clinic

Weight (kg) : 0 kg (0 lbs 0 oz) : 157 cm (5'2", 62 in) Height (cm)

Liver Findings : None Derm : Normal Head & Neck : Normal : Normal Chest : Normal Cardiovascular Gastrointestinal : Normal : Normal MSK Neuro : Normal

INVESTIGATION:

Ultrasound?

: yes : Oct 2013 : Other fatty liver, Date of Ultrasound Ultrasound results

Gastroscopy? : yes Date of Gastroscopy Gastroscopy Results : 2013

: Other hiatus hernia,

Liver Biopsy? : yes

Date of Liver Biopsy : Mon, 16 Sep 2019

Adequate? : yes Activity Level : a 2 : f 4 Fibrosis Steatosis % : 20 % Mallory? : yes Ballooning? : yes

SUMMARY:

ANA-Pos AIH, NAFL, Biopsy Proven Cirrhosis,

IMPRESSION:

A 49 year old woman with biopsy proven NASH cirrhosis and presumed AIH on the background of systemic sclerosis.

Her liver enzymes in July continue to be elevated but remain stable from April 2020.

Elevated liver enzymes: Most probably due to combination of NASH and ?AIH. Her liver enzymes worsens when she is off Imuran.

NASH: Biopsy proven NASH, mainstay of management remains life style modifications through dietary changes and weight bearing exercise targeting 5-7% weight loss. She should avoid excess alcohol and should continue to follow up with her family doctor for optimization of other CVS risk factors including good glycemic control.

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Cirrhosis: early NASH cirrhosis on biopsy. She warrants HCC surveillance q 6 months with US +/- AFP. We may defer EV screening at the time given her fibro scan results show liver stiffness $\langle 20 \rangle$ Kpa and her plt $\rangle 150$.

?AIH: No histological evidence of AIH could be attributed to well controlled disease on Imuran. She continues to take Imuran 125 mg alternating with 100 mg. Would continue on current regimen as her liver enzymes tend to worsen off Imuran. She knows to repeat lab investigations q 3 months

Plan: I will see her back in 6 months with US and repeat labs.

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