Important: Please note only data that has clinical mapping will be shared/transmitted.

The following sections represent the most current data on record and are not specific to the date of the Visit: Demographics, Social History, Problems, Allergies, Immunizations, Health Concerns, and Medical Equipment (UDI).

Patient Details

Patient name

Contact info

10180 W Bay Harbor Dr

Menachem Mochkin

APT 4B

Bay Harbor Islands, FL 33154, US

Sex

ETHNICITY

Patient IDs

11437

11437

August 17, 1994 tel:213-280-7557 Male

LANGUAGE
English
RACE

Care ZEV NEUWIRTH

1108 KANE CONCOURSE

Contact STE 225

Info BAY HARBOR ISLANDS, FL 331540049, US

Tel: 305-397-8163

Legal authenticator	ZEV NEUWIRTH signed at March 29, 2024
Contact info	1108 KANE CONCOURSE STE 225 BAY HARBOR ISLANDS, FL 331540049, US Tel: 305-397-8163

Allergies

Not available by practice discretion. Please contact the practice.

Results

Urinalysis, Routine-003038

Component	Value	Reference Range	Notes
Hemoglobin A1c-001453 Reviewed date:03/31/2024 08:: Interpretation: Performing Lab:Labcorp Tamp Notes/Report:		aSalle Street, Tampa, F	Phone - 8008775227, Director - MDFarrier
Hemoglobin A1c	5.6	4.8-5.6 %	Prediabetes: 5.7 - 6.4 Diabetes: >6.4 Glycemic control for adults with diabetes: <7.0

Specific Gravity	1.011	1.005-1.030	
рН	6.0	5.0-7.5	
Urine-Color	Yellow	Yellow	
Appearance	Clear	Clear	
WBC Esterase	Negative	Negative	
Protein	Negative	Negative/Trace	
Glucose	Negative	Negative	
Ketones	Negative	Negative	
Occult Blood	Negative	Negative	
Bilirubin	Negative	Negative	
Urobilinogen,Semi-Qn	0.2	0.2-1.0 mg/dL	
Nitrite, Urine	Negative	Negative	
	urlington, 1447	York Court, Burlingt	Note: Values greater than or equal to 75.0 nmol/L may indicate an independent risk factor for CHD,
Performing Lab:Labcorp Bu Notes/Report: Lipoprotein (a)	86.1	York Court, Burlingt	Note: Values greater than or equal to 75.0 nmol/L may
Notes/Report: Lipoprotein (a) Lipid Panel-303756 Reviewed date:03/31/2024 Interpretation: Performing Lab:Labcorp Ta Notes/Report:	86.1 08:36:04 AM ampa, 5610 W L	<75.0 nmol/L .aSalle Street, Tampa	Note: Values greater than or equal to 75.0 nmol/L may indicate an independent risk factor for CHD, but must be evaluated with caution when applied to non-Caucasian populations due to the influence of genetic factors on Lp(a) across
Notes/Report: Lipoprotein (a) Lipid Panel-303756 Reviewed date:03/31/2024 Interpretation: Performing Lab:Labcorp Ta Notes/Report: Cholesterol, Total	86.1 08:36:04 AM ampa, 5610 W L	<75.0 nmol/L aSalle Street, Tampa 100-199 mg/dL	Note: Values greater than or equal to 75.0 nmol/L may indicate an independent risk factor for CHD, but must be evaluated with caution when applied to non-Caucasian populations due to the influence of genetic factors on Lp(a) across ethnicities.
Notes/Report: Lipoprotein (a) Lipid Panel-303756 Reviewed date:03/31/2024 (Interpretation: Performing Lab:Labcorp Tanotes/Report: Cholesterol, Total Triglycerides	86.1 08:36:04 AM ampa, 5610 W I 204 86	<75.0 nmol/L .aSalle Street, Tampa 100-199 mg/dL 0-149 mg/dL	Note: Values greater than or equal to 75.0 nmol/L may indicate an independent risk factor for CHD, but must be evaluated with caution when applied to non-Caucasian populations due to the influence of genetic factors on Lp(a) across ethnicities.
Notes/Report: Lipoprotein (a) Lipid Panel-303756 Reviewed date:03/31/2024 (Interpretation: Performing Lab:Labcorp Tanotes/Report: Cholesterol, Total Triglycerides HDL Cholesterol	86.1 08:36:04 AM ampa, 5610 W I 204 86 48	<pre>.aSalle Street, Tampa 100-199 mg/dL 0-149 mg/dL >39 mg/dL</pre>	Note: Values greater than or equal to 75.0 nmol/L may indicate an independent risk factor for CHD, but must be evaluated with caution when applied to non-Caucasian populations due to the influence of genetic factors on Lp(a) across ethnicities.
Notes/Report: Lipoprotein (a) Lipid Panel-303756 Reviewed date:03/31/2024 Interpretation: Performing Lab:Labcorp Ta Notes/Report: Cholesterol, Total Friglycerides	86.1 08:36:04 AM ampa, 5610 W I 204 86	<75.0 nmol/L .aSalle Street, Tampa 100-199 mg/dL 0-149 mg/dL	Note: Values greater than or equal to 75.0 nmol/L may indicate an independent risk factor for CHD, but must be evaluated with caution when applied to non-Caucasian populations due to the influence of genetic factors on Lp(a) across ethnicities.

BUN	16	6-20 mg/dL
Creatinine	1.06	0.76-1.27 mg/dL
eGFR	97	>59 mL/min/1.73
BUN/Creatinine Ratio	15	9-20
Sodium	139	134-144 mmol/L
Potassium	4.4	3.5-5.2 mmol/L
Chloride	103	96-106 mmol/L
Carbon Dioxide, Total	22	20-29 mmol/L
Calcium	9.4	8.7-10.2 mg/dL
Protein, Total	6.7	6.0-8.5 g/dL
Albumin	4.6	4.3-5.2 g/dL
Globulin, Total	2.1	1.5-4.5 g/dL
A/G Ratio	2.2	1.2-2.2
Bilirubin, Total	<0.2	0.0-1.2 mg/dL
Alkaline Phosphatase	69	44-121 IU/L
AST (SGOT)	20	0-40 IU/L
ALT (SGPT)	19	0-44 IU/L

B12+Folic+V D25-340523

Reviewed date:03/31/2024 08:35:51 AM

Interpretation:

Performing Lab:Labcorp Tampa, 5610 W LaSalle Street, Tampa, Phone - 8008775227, Director - MDFarrier Notes/Report:

Vitamin B12	326	232-1245 pg/mL	
Folate (Folic Acid), Serum	13.8	>3.0 ng/mL	A serum folate concentration of less than 3.1 ng/mL is considered to represent clinical deficiency.
Vitamin D, 25-Hydroxy	38.7	30.0-100.0 ng/mL	Vitamin D deficiency has been defined by the Institute of Medicine and an Endocrine Society practice guideline as a level of serum 25-OH vitamin D less than 20 ng/mL (1,2). The Endocrine Society went on to further define vitamin D insufficiency as a level between 21 and 29 ng/mL (2). 1. IOM (Institute of Medicine). 2010. Dietary reference intakes for calcium and D. Washington DC: The National Academies Press. 2. Holick MF, Binkley NC, Bischoff-Ferrari HA, et al. Evaluation, treatment, and prevention of vitamin D deficiency: an Endocrine Society clinical practice guideline. JCEM. 2011 Jul; 96(7):1911-30.

Reason For Referral

Reason	Please evaluate 29 y/o Male with h/o HLD, disc herniation, for on-going c/o urinary hesitancy x several months with associated dysuria for further evaluation and recommendation			
Diagnosis 1	Urinary hesitancy (R39.11)			
Referral Organization	Zev Neuwirth MD Consulting LLC			
Referring Provider First Name	ZEV			
Referring Provider Last Name	NEUWIRTH			
Referring Provider Speciality	Internal Medicine			
Referred Provider	Sandman, Yekutiel			
Referred Provider Specialty	Urology			
Referral Priority	Routine			

REASON FOR VISIT

Not available by practice discretion. Please contact the practice.

Medications

Medication	SIG (Take, Route, Frequency, Duration)	Notes	Start Date	End Date	Status
Vitamin D3 125 MCG (5000 UT)	1 tablet Orally Weekly for 60 days	Vit D3 5000IU weekly x 8 weeks, followed by 1000IU daily thereafter	02/20/2024	04/20/2024	Active

Immunizations

No Information

Social History

Tobacco Use:		
Social History Observation	Description	Date
Details (start date - stop date)	Never Smoker	NA - NA

Problems

Problem Type	SNOMED Code	ICD Code	Onset Dates	Problem Status	W/U Status	Risk	Notes
Problem	267434003	Mixed hyperlipidemia (E78.2)		Active	confirmed		
Problem	714628002	Prediabetes (R73.03)		Active	confirmed		
FIODICIII	714028002	Frediabetes (K73.03)		Active	commined		

Problem	5972002	Urinary hesitancy (R39.11)	Active	confirmed	
Problem	71994000	Abnormal physical evaluation (Z00.01)	Active	confirmed	
Problem	24184005	Elevated blood pressure reading (R03.0)	Active	confirmed	
Problem	722595002	BMI 27.0-27.9,adult (Z68.27)	Active	confirmed	
Problem	61387006	Moderate anxiety (F41.9)	Active	confirmed	
Problem	54404000	Cervical radiculopathy (M54.12)	Active	confirmed	
Problem	34713006	Vitamin D deficiency (E55.9)	Active	confirmed	
Problem	28442001	Polyuria (R35.89)	Active	confirmed	
Problem	102866000	Urine findings abnormal (R82.90)	Active	confirmed	

Vital Signs

Not available by practice discretion. Please contact the practice.

Procedures

No Information

Encounters

Encounter	Location	Date	Provider	Diagnosis
Zev Neuwirth MD Consulting LLC	1108 KANE CONCOURSE STE 225 BAY HARBOR ISLANDS, FL 331540049	03/29/2024	ZEV NEUWIRTH	Mixed hyperlipidemia E78.2; Urinary hesitancy R39.11; Urine findings abnormal R82.90; Elevated blood pressure reading R03.0; Moderate anxiety F41.9; Vitamin D deficiency E55.9 and Prediabetes R73.03

Medical Equipment

No Information

Assessments

Not available by practice discretion. Please contact the practice.

Plan Of Treatment

Treatment Notes				
Assessment	Notes			
Urine findings abnormal	- UA performed in office - UA specific gravity 1.010			
	- controlled			

Elevated blood pressure reading	- cont to monitor			
Moderate anxiety	- Worsened from previous- PHQ-9 = 16- GAD-7 = 14			
Prediabetes	- f/u labs - counseled on diet and exercise			
Other	 Venous blood lab draw performed in-office 12 Lead EKG performed in-office by M.D. PHQ9/GAD-7 performed in-office by M.D. UA dipstick performed in-office Time spent for patient encounter >45min 			

Pending Test

Test Name	Order Date
Electrocardiogram (ECG)	03/29/2024
Ultrasound : Kidneys and Bladder	03/29/2024
Ultrasound: Testicular	03/29/2024
Vitamin D, 25-Hydroxy-081950	03/29/2024

Referrals

Referral Date	Details
03/29/2024	03/29/2024, Please evaluate 29 y/o Male with h/o HLD, disc herniation, for on-going c/o urinary hesitancy x several months with associated dysuria for further evaluation and recommendation , Yekutiel Sandman

Next Appt

Details

Follow Up: 4 Weeks, Reason: f/u BP

Goals Section

No Information

Health Concerns

No Information

Insurance Providers

Payer Name	Payer Address	Payer Phone	Subscriber Number	Group Number	Insured Name	Patient Relationship to Insured	Coverage Start Date	Coverage End Date
AETNA	PO BOX 981106 EL	800-353-1232	101894322100		Mochkin,	Self - patient is		

PASO, TX		
799981106		

Menachem	the insured

Progress Notes

Examination				
Category	Sub-Category	Detail	Notes	
General Examination	General appearance:	NAD		
	Neck / thyroid:	supple, NT		
	Psych:	judgment/insight intact, NL mood/affect		
	Respiratory	lungs clear to auscultation bilaterally, no rales, wheezes or rhonchi, nonlabored breathing, no use of accessory of muscles of respiration		
	Cardiovascular	S1, S2, RRR, no m/r/g		
	GI	+BS, mild RLLQ tenderness to palpation, no masses, no HSM		
	Dermatology	Dermatology skin warm and dry.		
	EXT	no cyanosis/clubbing/edema.		
	Neuro	AO X 3, CN II - XII Intact, No sensory/motor defici	ts	

Consultation Request Notes

Referral	Referring	Referred	Notes
Date	Provider	Provider	
03/29/2024	NEUWIRTH, ZEV	Sandman, Yekutiel	Please evaluate 29 y/o Male with h/o HLD, disc herniation, for on-going c/o urinary hesitancy x several months with associated dysuria for further evaluation and recommendation

Care team

Guarantor	Menachem Mochkin	
Contact info	Tel: 213-280-7557	

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