

PRICE JR, THOMAS J Admin Sex: **Male** DOB: **02/7/1936**

Continuity of Care Document

Summarization of Episode Note | 11/4/2022 to 11/4/2022

Source: Olathe Health Internal Medicine

Created: 11/17/2022

Demographics

Contact Information:

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Tel: (224) 542-9588

Mail: tom.j.price@gmail.com

Marital Status: Widowed

Religion: None/No Preference

Race: White

Previous Name(s):

PRICE JR, THOMAS J

Ethnic Group: Not Hispanic or Latino

Language: English

ID: 10693200

Care Team

Type	Name	Represented Organization	Address	Phone
primary care physician	Schermoly, Martin J	--	Work:20805 W. 151stSuite 224Olathe, KS 66061-7207, US	Work Tel: (913)782-8300

Relationships

No Data to Display

Document Details

Source Contact Info

20805 W. 151stSuite 224Olathe, KS 66061-7207, US

Author Contact Info

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Recipient Contact Info

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Healthcare Professionals

No Data to Display

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Primary Encounter

Encounter Information

Registration Date: 11/4/2022

Discharge Date: 11/4/2022

Visit ID: --

Location Information

Olathe Health Internal Medicine

Work:20805 W. 151stSuite 224Olathe, KS 66061-7207, US

Providers

Type	Name	Address	Phone
Attending	Schermoly, Martin J	Work:20805 W. 151stSuite 224Olathe, KS 66061-7207, US	Work Tel: (913)782-8300

Encounter

IDX_FIN 502231617 Date(s): 11/4/22 - 11/4/22

Olathe Health Internal Medicine 20805 W. 151st Suite 224 Olathe, KS 66061-7207 US (913) 782-8300

Encounter Diagnosis

HTN - Hypertension (Discharge Diagnosis) - 11/4/22

Atrial fibrillation (Discharge Diagnosis) - 11/4/22

Type 2 diabetes mellitus with diabetic polyneuropathy (Discharge Diagnosis) - 11/4/22

Hyperlipidemia (Discharge Diagnosis) - 11/4/22

Dementia (Discharge Diagnosis) - 11/4/22

BPH - Benign prostatic hypertrophy (Discharge Diagnosis) - 11/4/22

B12 deficiency (Discharge Diagnosis) - 11/4/22

Discharge Disposition: Home or Self Care

Attending Physician: Schermoly, Martin J MD

Reason for Visit

No data available for this section

Allergies, Adverse Reactions, Alerts

No Known Allergies

Assessment and Plan

Extracted from:

Title: Office Visit Note	Author: Schermoly, Martin J MD	Date: 11/4/22
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1. HTN - Hypertension I10

fairly good control Avoid over treatment

2. Atrial fibrillation I48.91

Rate controlled without medication Tolerating Xarelto

3. Type 2 diabetes mellitus with diabetic polyneuropathy E11.42

No hypoglycemia. Suggested daily fingerstick testing at different times of the day if possible

Severe diabetic neuropathy unchanged

4. Hyperlipidemia E78.5

not on statin

5. Dementia F03.90

unchanged. Currently resides in a safe living arrangement at Cedar Creek Village independent living. Discussed eventual addition of other services as needed.

6. BPH - Benign prostatic hypertrophy N40.0

stable

7. B12 deficiency on oral replacement

Plan

Continue current medications.

Continue diet, exercise and weight control efforts.

Return in 4 months.

cbc, cmp, a1c, lipid panel, B12

Handicap parking form completed

Outside the Hospital DNR completed

Forms for upcoming court case completed

Immunizations

Given and Recorded

Vaccine	Date	Status	Refusal Reason
influenza virus vaccine	9/1/21	Recorded	
influenza virus vaccine ¹	8/21/20	Recorded	
influenza virus vaccine	12/9/19	Recorded	
influenza virus vaccine	12/12/18	Recorded	
influenza virus vaccine	10/5/18	Recorded	
influenza virus vaccine	9/28/18	Recorded	
influenza virus vaccine	10/31/17	Given	
influenza virus vaccine	9/29/16	Given	
influenza virus vaccine	10/9/15	Given	

Vaccine	Date	Status	Refusal Reason
influenza virus vaccine	11/12/14	Recorded	
influenza virus vaccine	11/20/13	Given	
influenza virus vaccine	10/24/12	Given	
influenza virus vaccine	10/22/12	Given	
pneumococcal 13-valent vaccine	10/16/19	Recorded	
pneumococcal 13-valent vaccine	2/10/16	Given	
zoster vaccine, inactivated	12/12/18	Recorded	
zoster vaccine, inactivated	10/5/18	Recorded	
zoster vaccine live	8/17/09	Recorded	
pneumococcal 23-valent vaccine	9/7/00	Recorded	

¹ Result Comment: Fluzone HD PF 2020-21

Medications

Misc Medication (LANCET ONE TCH ULTRA SOFT) Status: Ordered Start Date: 11/9/22 USE TO TEST BLOOD SUGAR DAILYDX E11.42. Refills: 2. Ordering provider: Schermoly, Martin J MD	Optum Home Delivery (OptumRx Mail Service) 6800 W 115th St, Ste 600 Overland Park, KS 662119838
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Problem List

Condition	Confirmation	Course	Effective Dates	Status	Health Status	Informant
Acute urinary retention	Confirmed			Active		
Adenomatous polyp of colon	Confirmed			Active		
Atrial fibrillation	Confirmed			Active		
BPH - Benign prostatic hypertrophy	Confirmed			Active		
Dementia	Confirmed			Active		
Diabetic peripheral neuropathy	Confirmed			Active		
Hammer toe	Confirmed			Active		
HTN - Hypertension	Confirmed			Active		
Hyperlipidemia	Confirmed			Active		
DNR (do not resuscitate)	Confirmed			Active		
Onychomycosis	Confirmed			Active		
Urinary retention	Confirmed			Active		
Rotator cuff tear - left	Confirmed			Active		

Condition	Confirmation	Course	Effective Dates	Status	Health Status	Informant
Type 2 diabetes mellitus with diabetic polyneuropathy	Confirmed			Active		
Ventral hernia	Confirmed			Active		

Diagnosis	Diagnosis Type	Effective Dates	Health Status	Clinical Service	Informant
HTN - Hypertension	Discharge Diagnosis	11/4/22			
Atrial fibrillation	Discharge Diagnosis	11/4/22			
Type 2 diabetes mellitus with diabetic polyneuropathy	Discharge Diagnosis	11/4/22			
Hyperlipidemia	Discharge Diagnosis	11/4/22			
Dementia	Discharge Diagnosis	11/4/22			
BPH - Benign prostatic hypertrophy	Discharge Diagnosis	11/4/22			
B12 deficiency	Discharge Diagnosis	11/4/22			

Procedures

Procedure	Date	Related Diagnosis	Body Site	Status
Colonoscopy - 2 small hyperplastic polyps ¹	9/16/20			Completed
Colonoscopy - normal, repeat 2 years	4/24/17			Completed
Colonoscopy - recurrent tubular adenoma ²	4/11/16			Completed
Colonoscopy - multiple adenomatous polyps	2/23/15			Completed
L/S Sigmoid Resection	3/13/14			Completed
Colonoscopy - polyps x2, sigmoid mass	2/24/14			Completed
transanal resection large rectal polyp - tubular adenoma with high grade dysplasia	2/24/12			Completed
Colonoscopy - multiple adenomatous polyps	2/6/12			Completed
Bilateral Cataract Removal				Completed
cholesteatoma removed left ear				Completed
vasectomy				Completed

¹ No further screening needed

² repeat 1 year

Results

Laboratory List

Name	Date
Vitamin B 12 Level (B12 Level) (Vit B12)	11/4/22
CBC with Automated Diff (CBCw/ Diff)	11/4/22
Comprehensive Metabolic Panel (CMP)	11/4/22
Glycosylated Hemoglobin (HGBA1C) (HGB A1C) (HgbA1C)	11/4/22

Name	Date
Lipid Profile-Ref Lab (Lipid-RL)	11/4/22

11/4/22

Test	Result	Reference Range	Specimen Source	Laboratory
WBC	6.6 thous/uL	(Normal is 3.8-10.8 thous/uL)	Blood	Internal Medicine Laboratory
RBC	4.79 mil/uL	(Normal is 4.20-5.80 mil/uL)	Blood	Internal Medicine Laboratory
Hgb	14.1 g/dL	(Normal is 13.2-17.1 g/dL)	Blood	Internal Medicine Laboratory
Hct	43.0 %	(Normal is 38.5-50.0 %)	Blood	Internal Medicine Laboratory
MCV	89.8 fL	(Normal is 80.0-100.0 fL)	Blood	Internal Medicine Laboratory
MCH	29.4 pg	(Normal is 27.0-33.0 pg)	Blood	Internal Medicine Laboratory
MCHC	32.8 g/dL	(Normal is 32.0-36.0 g/dL)	Blood	Internal Medicine Laboratory
RDW-CV	12.1 %	(Normal is 11.0-15.0 %)	Blood	Internal Medicine Laboratory
Platelet	251 thous/uL	(Normal is 140-400 thous/uL)	Blood	Internal Medicine Laboratory
MPV	10.3 fL	(Normal is 7.5-12.5 fL)	Blood	Internal Medicine Laboratory
Neutro %	63.3 %		Blood	Internal Medicine Laboratory
Lymph %	24.0 %		Blood	Internal Medicine Laboratory
Mono %	8.9 %		Blood	Internal Medicine Laboratory
Eosin %	2.9 %		Blood	Internal Medicine Laboratory
Baso %	0.9 %		Blood	Internal Medicine Laboratory
Abs Neutro	4178 Cells/uL	(Normal is 1500-7800 Cells/uL)	Blood	Internal Medicine Laboratory
Abs Lymph	1584 Cells/uL	(Normal is 850-3900 Cells/uL)	Blood	Internal Medicine Laboratory
Abs Mono	587 Cells/uL	(Normal is 200-950 Cells/uL)	Blood	Internal Medicine Laboratory
Abs Eosin	191 Cells/uL	(Normal is 15-500 Cells/uL)	Blood	Internal Medicine Laboratory
Abs Baso	59 Cells/uL	(Normal is 0-200 Cells/uL)	Blood	Internal Medicine Laboratory
Glucose Level	170 mg/dL	(Normal is 65-99 mg/dL)	Blood	Internal Medicine Laboratory

BUN	20 mg/dL	(Normal is 7-25 mg/dL)	Blood	Internal Medicine Laboratory
Creatinine	1.18 mg/dL	(Normal is 0.70-1.22 mg/dL)	Blood	Internal Medicine Laboratory
BUN/Creat Ratio	NOT APPLICABLE	(Normal is 6-22)	Blood	Internal Medicine Laboratory
Sodium	139 mmol/L	(Normal is 135-146 mmol/L)	Blood	Internal Medicine Laboratory
K Plasma	TNP mmol/L ³	(Normal is 3-5 mmol/L)	Blood	Internal Medicine Laboratory
K Serum	4.5 mmol/L	(Normal is 3.5-5.3 mmol/L)	Blood	Internal Medicine Laboratory
Chloride	103 mmol/L	(Normal is 98-110 mmol/L)	Blood	Internal Medicine Laboratory
CO2	27 mmol/L	(Normal is 20-32 mmol/L)	Blood	Internal Medicine Laboratory
AST (SGOT)	14 Unit/L	(Normal is 10-35 Unit/L)	Blood	Internal Medicine Laboratory
TBil	0.4 mg/dL	(Normal is 0.2-1.2 mg/dL)	Blood	Internal Medicine Laboratory
ALT (SGPT)	15 Unit/L	(Normal is 9-46 Unit/L)	Blood	Internal Medicine Laboratory
Alk Phos	84 Unit/L	(Normal is 35-144 Unit/L)	Blood	Internal Medicine Laboratory
Calcium	9.3 mg/dL	(Normal is 8.6-10.3 mg/dL)	Blood	Internal Medicine Laboratory
T. Protein	6.8 g/dL	(Normal is 6.1-8.1 g/dL)	Blood	Internal Medicine Laboratory
Albumin	4.1 g/dL	(Normal is 3.6-5.1 g/dL)	Blood	Internal Medicine Laboratory
Globulin	2.7 g/dL	(Normal is 1.9-3.7 g/dL)	Blood	Internal Medicine Laboratory
Alb/Glob Ratio	1.5	(Normal is 1.0-2.5)	Blood	Internal Medicine Laboratory
GFR Est.	60 mL/min/1.73m ² ⁴	(Normal is > OR = 60 mL/min/1.73m ²)	Blood	Internal Medicine Laboratory
Cholesterol	135 mg/dL ⁵	(Normal is <200 mg/dL)	Blood	Internal Medicine Laboratory
Triglycerides	152 mg/dL	(Normal is <150 mg/dL)	Blood	Internal Medicine Laboratory
HDL	39 mg/dL	(Normal is > OR = 40 mg/dL)	Blood	Internal Medicine Laboratory
Non-HDL Cholesterol	96 mg/dL ⁶	(Normal is <130 mg/dL)	Blood	Internal Medicine Laboratory
LDL, Calculated	73 mg/dL ⁷		Blood	Internal Medicine Laboratory

Chol/HDL	3.5	(Normal is <5.0)	Blood	Internal Medicine Laboratory
Vitamin B12	334 pg/mL	(Normal is 200-1100 pg/mL)	Blood	Internal Medicine Laboratory
Hemoglobin A1C	7.1 %	(Normal is <5.7 %)	Blood	Internal Medicine Laboratory
eAG (Est Avg Glucose)	157 mg/dL		Blood	Internal Medicine Laboratory
eAG (Estimated Avg Glucose) mmol/L	8.7 mmol/L		Blood	Internal Medicine Laboratory

¹ Result Comment:

Please Note: Although the reference range for vitamin B12 is 200-1100 pg/mL, it has been reported that between 5 and 10% of patients with values between 200 and 400 pg/mL may experience neuropsychiatric and hematologic abnormalities due to occult B12 deficiency; less than 1% of patients with values above 400 pg/mL will have symptoms.

Lab test performed by:

QUEST DIAGNOSTICS LENEXA
10101 RENNER BLVD
LENEXA, KS 66219-9752
WILLIAM BECKER, DO, MPH

² Result Comment:

Lab test performed by:

QUEST DIAGNOSTICS LENEXA
10101 RENNER BLVD
LENEXA, KS 66219-9752
WILLIAM BECKER, DO, MPH

³ Result Comment:

Fasting reference interval

For someone without known diabetes, a glucose value >125 mg/dL indicates that they may have diabetes and this should be confirmed with a follow-up test.

Lab test performed by:

QUEST DIAGNOSTICS LENEXA
10101 RENNER BLVD
LENEXA, KS 66219-9752
WILLIAM BECKER, DO, MPH

⁴ Result Comment: Serum Specimen was send to Reference Lab. Verified by Discern Expert

⁵ Result Comment: The eGFR is based on the CKD-EPI 2021 equation. To calculate the new eGFR from a previous Creatinine or Cystatin C result, go to <https://www.kidney.org/professionals/kdoqi/gfr%5Fcalculator>

⁶ Result Comment:

Lab test performed by:
QUEST DIAGNOSTICS LENEXA
10101 RENNER BLVD
LENEXA, KS 66219-9752
WILLIAM BECKER,DO,MPH

⁷ Result Comment: For patients with diabetes plus 1 major ASCVD risk factor, treating to a non-HDL-C goal of <100 mg/dL (LDL-C of <70 mg/dL) is considered a therapeutic option.

⁸ Result Comment: Reference range: <100

Desirable range <100 mg/dL for primary prevention; <70 mg/dL for patients with CHD or diabetic patients with > or = 2 CHD risk factors.

LDL-C is now calculated using the Martin-Hopkins calculation, which is a validated novel method providing better accuracy than the Friedewald equation in the estimation of LDL-C.

Martin SS et al. JAMA. 2013;310(19): 2061-2068
(<http://education.QuestDiagnostics.com/faq/FAQ164>)

⁹ Result Comment: For someone without known diabetes, a hemoglobin A1c value of 6.5% or greater indicates that they may have diabetes and this should be confirmed with a follow-up test.

For someone with known diabetes, a value <7% indicates that their diabetes is well controlled and a value greater than or equal to 7% indicates suboptimal control. A1c targets should be individualized based on duration of diabetes, age, comorbid conditions, and other considerations.

Currently, no consensus exists regarding use of hemoglobin A1c for diagnosis of diabetes for children.

Lab test performed by:
QUEST DIAGNOSTICS LENEXA
10101 RENNER BLVD
LENEXA, KS 66219-9752
WILLIAM BECKER,DO,MPH

Laboratory Information

Internal Medicine Laboratory

20805 West 151st Street
Suite 224
Olathe, KS 66061 - US

Internal Medicine Laboratory

CLIA Number: 17D0448390

20805 West 151st Street

Suite 224

Olathe, KS 66061- US

Vital Signs

11/4/22

Temperature Oral	36.9 DegC	(Normal is 36-37.6 DegC)
Peripheral Pulse Rate	73 bpm	(Normal is 60-100 bpm)
Systolic Blood Pressure Left	142 mmHg*HI*	(Normal is 90-140 mmHg)
Diastolic Blood Pressure Left	78 mmHg	(Normal is 60-90 mmHg)
Blood Pressure Location Left	Bicep	
Mean Arterial Pressure Left	99	(Normal is 65)
Oxygen Saturation	97 %	(Normal is 90-100 %)
Oxygen Therapy	Room air	
Blood Pressure	142/78 mmHg	
CPC+ Risk Score	6 - Advanced or catastrophic conditions 1	
Weight Clinical	92.3 kg	
Weight	92.3 kg	
Weight Type Clinic	Measured	

¹ Result Comment: Computer Calculated Score: 6

Verified by: Schermoly, Martin J MD

Social History

Social History Type	Response
Smoking Status	Never (less than 100 in lifetime) entered on: 8/25/22
Birth Sex	

Goals

No data available for this section

Hospital Discharge Instructions

No data available for this section

Reason for Referral

Referred by: Schermoly, Martin J MD

Referred by: Schermoly, Martin J MD

Health Concerns

No data available for this section

Implantable Device List

No data available for this section

Clinical Note

No data available for this section

Patient Care team information

Personnel

Name: Schermoly, Martin J MD

Address:

Address: 20805 W. 151st

Suite 224

Olathe, KS 66061-7207 US