

UROGUARD™**Fax Cover Sheet****Date: 01/28/2026****RECIPIENT**

A R

Q

PATIENT

Christopher Alexander Maximilian The Third

ruxandra.sipa@saltandpepper.co

- Sent from the UroGuard App

REPORT DETAILS

UroGuard Monthly Uroflow Report

Period: 12/30/2025 - 01/28/2026 (30 days)

Total Pages: 3 (including cover)

CONFIDENTIALITY NOTICE: This fax contains confidential health information intended only for the individual or entity named above. If you are not the intended recipient, please notify the sender immediately and destroy this fax. Unauthorized review, distribution, or copying is strictly prohibited.

CONTACT: UroGuard Support | support@uroguard.com | www.uroguard.com

UroGuard Monthly Uroflow Report: 12/30/2025 - 01/28/2026

Page 1 of 2

**Christopher
Alexander
Maximilian The
Third**

DOB: 10/28/1974

AGE: 51

WEIGHT: 154 lb

HEIGHT: 6'1"

BMI: 20.3

IPSS Score: 7

Date of Survey: 10/29/2025

Incomplete Emptying: Less than 1 time in 5

Frequency: Less than 1 time in 5

Intermittency: Less than 1 time in 5

Urgency: Less than 1 time in 5

Weak Stream: Less than 1 time in 5

Straining: Less than 1 time in 5

Nocturia: 1 time

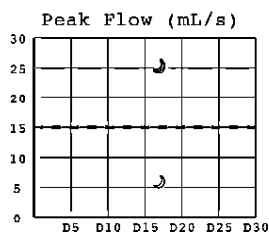
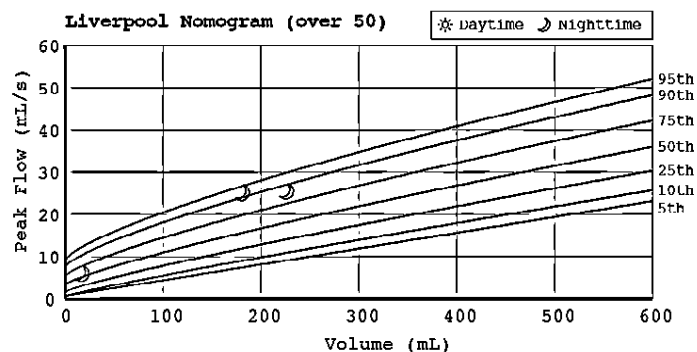
Quality of life: Pleased

Health History:

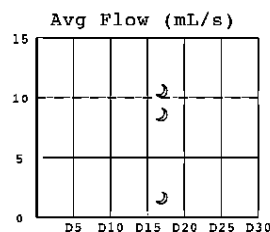
> BPH

Number of Tests: 3 (in 30 days)

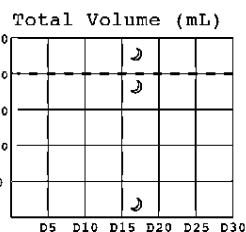
	Min	Max	Median	Mean
Peak Flow (mL/s)	6	25	25	18.8
Avg Flow (mL/s)	2	11	9	6.9
Tot. Volume (mL)	18	227	182	142
Void Time (s)	11	26	17	18
Time to Peak (s)	2	6	5	4



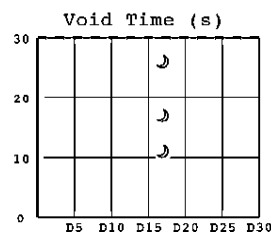
33% below 15mL/s



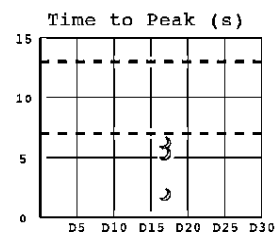
67% below 10mL/s



67% below 200mL



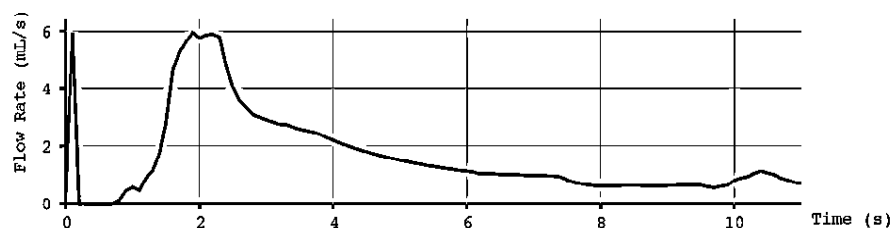
0% above 30s



100% beyond 7-13s

Flow Curves (3 Tests)

1/15/2026 - 04:47 AM ☞



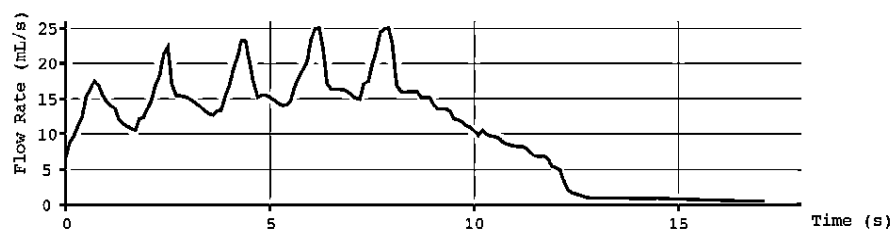
Peak Flow	6 mL/s
Avg Flow	2 mL/s
Total Volume	18 mL
Void Time	11 s
Time to Peak	2 s

Notes: None

UroGuard Monthly Uroflow Report: 12/30/2025 - 01/28/2026

Page 2 of 2

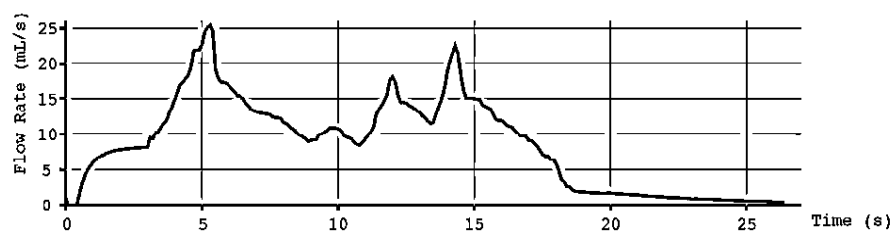
1/15/2026 - 04:46 AM 🔄



Peak Flow	25 mL/s
Avg Flow	11 mL/s
Total Volume	182 mL
Void Time	17 s
Time to Peak	6 s

Notes: None

1/15/2026 - 04:45 AM 🔄



Peak Flow	25 mL/s
Avg Flow	9 mL/s
Total Volume	227 mL
Void Time	26 s
Time to Peak	5 s

Notes: None