



40 Mitchell Ave, Binghamton, NY 13903 Phone:(607) 723-1676

Patient Name: Patrick Mcewen  
Height:

MRN #: 8055  
Weight:

Birth Year:  
Hypertension: S2

### Blood Pressure Averages

#### Blood Pressure Averages::Weekly

Week	Systolic(n)	Diastolic(n)	Pulse(n)
12-24-2023	119 (1)	77 (1)	83 (1)

#### Blood Pressure Averages:: Monthly

Month-Year	Systolic(n)	Diastolic(n)	Pulse(n)
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#### Blood Pressure Averages:: Quaterly

Quarter-Year	Systolic(n)	Diastolic(n)	Pulse(n)
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**Blood Pressure Averages:: Yearly**

Year	Systolic(n)	Diastolic(n)	Pulse(n)
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**Blood Sugar Averages**

Week	Before breakfast	2 hours before breakfast	Before lunch	2 hours after lunch	Before dinner	2 hours after dinner	Bedtime
12-31-2023							
12-23-2023							
12-15-2023							
12-07-2023							

Month-Year	Before breakfast	2 hours before breakfast	Before lunch	2 hours after lunch	Before dinner	2 hours after dinner	Bedtime
12-2023							
11-2023							
10-2023							
09-2023							

Year	Before breakfast	2 hours before breakfast	Before lunch	2 hours after lunch	Before dinner	2 hours after dinner	Bedtime
01-01-2023							
01-01-2022							

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01-01-2021							
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**Chat**

Sender	Receiver	Messege	Date&Time
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**Reading Trends**

- 1. Systolic and Diastolic Blood Pressure – mmHg
- 2. Pulse – Beats per minute
- 3. Blood Sugar – mg / dl , 45 mg – 2.5 mmol / l

**Variability Trends**

- 1. CV – Coefficient of Variation
- 2. SV – stroke volume (SV) using arterial blood pressure –SV equaled PP (SBP-DBP) divided by the sum of SBP and DB
- 3. ARV – Absolute Real Varibility
- 4. SD – Standard Deviation

**Kalman Trends**

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**1. Mean(Arithmetic Mean) – Mean is the average of a set of numbers**

**2. SD – Standard Deviation**

**3. V- Variance**

## **AASI Trends**

**1. AASI: Ambulatory Arterial Stiffness Index (AASI) has been proposed as an indirect and simpler method to estimate the Arterial Stiffness (AS).**

**2. PP- Pulse pressure**

## **HbA1c Trends**

**1. HbA1c stands for glycated hemoglobin**

## **CGM Trends**

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## Others Trends

1. AP- Advanced Placement
2. PV- Proportional Variability
3. S Mean- Systolic Mean
4. D Mean- Diastolic Mean
5. Map PP Ratio- Map Pulse Pressure Ratio
6. PSR- Pulse stiffening ratio. (PSR = SBP/DBP or slope of systolic BP/slope of diastolic BP)
7. HASI- Home arterial stiffness index
8. HSASI- Home Symmetric arterial stiffness index

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