

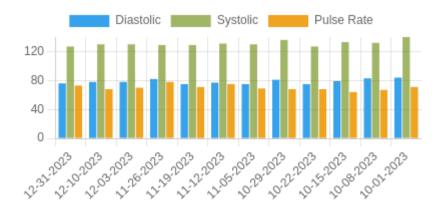


40 Mitchell Ave, Binghamton, NY 13903 Phone:(607) 723-1676

Patient Name: Penny HirstMRN #: 7757Birth Year:Height:Weight:Hypertension: S1

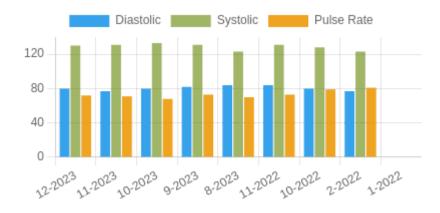
Blood Pressure Averages

Blood Pressure Averages::Weekly



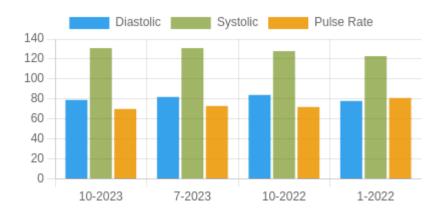
Week	Systolic(n)	Diastolic(n)	Pulse(n)
12-31-2023	127 (10)	76 (10)	73 (10)
12-10-2023	130 (7)	78 (7)	68 (7)
12-03-2023	130 (21)	78 (21)	70 (21)
11-26-2023	129 (22)	82 (22)	78 (22)
11-19-2023	129 (25)	75 (25)	71 (25)
11-12-2023	131 (15)	77 (15)	75 (15)
11-05-2023	130 (24)	75 (24)	69 (24)
10-29-2023	136 (18)	81 (18)	68 (18)
10-22-2023	127 (16)	75 (16)	68 (16)
10-15-2023	133 (20)	79 (20)	64 (20)
10-08-2023	132 (19)	83 (19)	67 (19)
10-01-2023	140 (14)	84 (14)	71 (14)

Blood Pressure Averages:: Monthly



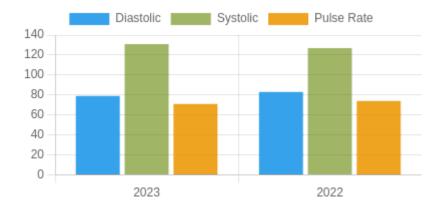
Month-Year	Systolic(n)	Diastolic(n)	Pulse(n)
12-2023	130 (38)	80 (38)	72 (38)
11-2023	131 (90)	77 (90)	71 (90)
10-2023	133 (78)	80 (78)	68 (78)
9-2023	131 (49)	82 (49)	73 (49)
8-2023	123 (22)	84 (22)	70 (22)
11-2022	131 (34)	84 (34)	73 (34)
10-2022	128 (2)	80 (2)	79 (2)
2-2022	123 (13)	77 (13)	81 (13)
1-2022	0 (0)	0 (0)	0 (0)

Blood Pressure Averages:: Quaterly



Quarter-Year	Systolic(n)	Diastolic(n)	Pulse(n)
10-2023	131 (206)	79 (206)	70 (206)
7-2023	131 (49)	82 (49)	73 (49)
10-2022	128 (56)	84 (56)	72 (56)
1-2022	123 (15)	78 (15)	81 (15)

Blood Pressure Averages:: Yearly



Year	Systolic(n)	Diastolic(n)	Pulse(n)
2023	131 (255)	79 (255)	71 (255)
2022	127 (71)	83 (71)	74 (71)

Blood Sugar Averages

Week	Before breakfast	2 hours before breakfast	Before lunch	2 hours after lunch	Before dinner	2 hours after dinner	Bedtime
01-07- 2024	222(3)		271(4)		272(3)		
12-30- 2023							
12-22- 2023							
12-14- 2023	108(7)		133(6)		128(6)		

Month- Year	Before breakfast	2 hours before breakfast	Before lunch	2 hours after lunch	Before dinner	2 hours after dinner	Bedtime
01-2024	222(3)		271(4)		272(3)		
12-2023	125(13)		160(13)		157(12)		
11-2023	151(36)	283(3)	172(24)	216(4)	164(21)	168(2)	
10-2023	146(28)		125(26)		114(22)	201(2)	

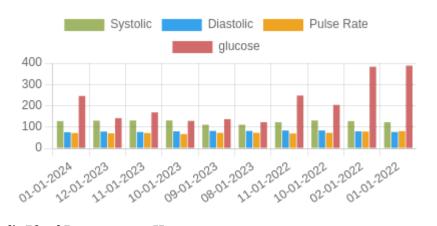
Year	Before breakfast	2 hours before breakfast	Before lunch	2 hours after lunch	Before dinner	2 hours after dinner	Bedtime
01-01- 2024	222(3)		271(4)		272(3)		
01-01- 2023	147(101)	228(5)	143(75)	216(5)	138(73)	199(5)	
01-01- 2022		216(52)	337(6)	379(1)	328(2)	370(6)	

Chat

Sender	Receiver	Messege	Date&Time
null Sue	Penny	Good Morning the providers and staff of Diabetic Care Associates and Whiting Spring Center for	20-12-2023
Ward	Hirst	Hypertension Management would like to wish you all a very happy and healthy Holiday season. We	
		look forward to seeing you in 2024. Please make next year's resolution to being Healthy. Please	
		bring in any new insurance cards at every visit. If you have not received the card you will need to	

call your insurance company prior to your visit and request the card. As always the insurance card and copay are required at time of visit as well as balance owed. Thank you and Happy New Year

Reading Trends



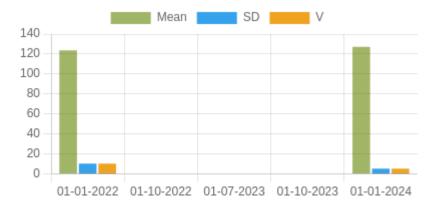
- 1. Systolic and Diastolic Blood Pressure mmHg
- 2. Pulse Beats per minute
- 3. Blood Sugar mg / dl , 45 mg 2.5 mmol / l

Variability Trends



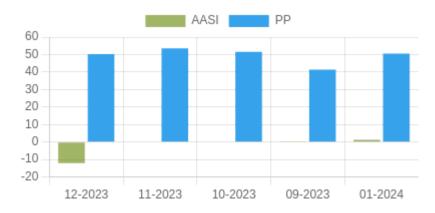
- 1. CV Coefficient of Variation
- $2.~SV-stroke\ volume\ (SV)\ using\ arterial\ blood\ pressure\ -SV\ equaled\ PP\ (SBP-DBP)\ divided\ by\ the\ sum\ of\ SBP\ and\ DB$
- 3. ARV Absolute Real Varibility
- 4. SD Standard Deviation

Kalman Trends



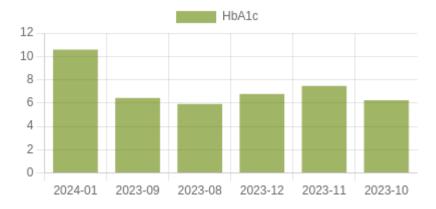
- 1. Mean(Arithmetic Mean) Mean is the average of a set of numbers
- 2. SD Standard Deviation
- 3. V- Variance

AASI Trends



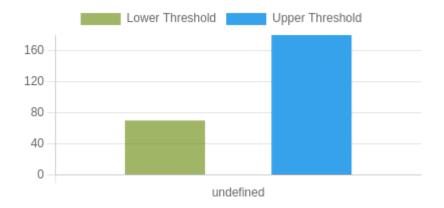
- 1. AASI: Ambulatory Arterial Stiffness Index (AASI) has been proposed as an indirect and simpler method to estimate the Arterial Stiffness (AS).
- 2. PP- Pulse pressure

HbA1c Trends

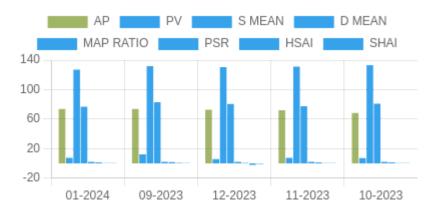


1. HbA1c stands for glycated hemoglobin

CGM Trends



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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