



Ambulatory Blood Pressure Report

Patient Name : Bao Duo

Date of Birth : 6/17/1999

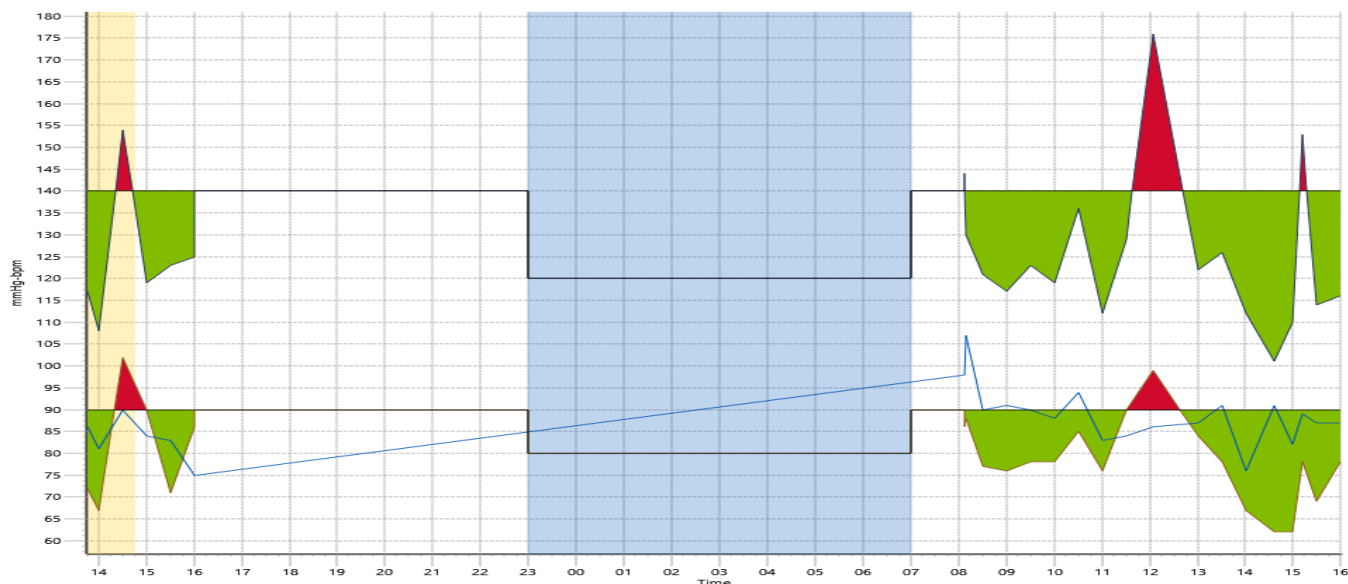
Gender :

Patient ID : 00168769

Study Reference :

Test Date: 8/26/2024

Interpretive Summary



Brachial BP Results

Period	Time	Samples	Mean SYS mmHg (+/- Std.Dev)	Mean DIA mmHg (+/- Std.Dev)	Mean HR BPM (+/- Std.Dev)	BP Load Sys (%)	BP Load Dia (%)
Overall	13:46-16:00 (26:14)	24	125 (+/-17)	79 (+/-10.5)	88 (+/-6.7)	17	8
Awake Period	07:00-23:00	24	125 (+/-17)	79 (+/-10.5)	88 (+/-6.7)	17	8
Asleep Period	23:00-07:00	0	-- (--)	-- (--)	-- (--)	0	0
White Coat Period	13:46-14:45 (1st Hr.)	3				33	33
Max			154	102	90		
Mean			126	80	86		
Asleep Dip:	--/--						

Referring physician Dr.

Interpreting physician Dr.

Signature

Date

Signature

Date



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Patient Information

Weight :

Height :

Race :

Telephone :

Address :

Patient History

Current Medication

Physician Interpretation

Reason for Test



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ABPM Statistics

Overall Period: Time: 13:46 - 16:00 Duration: 26:14 Samples: 24 of 30 (80%)						
	Mean	Std. Dev.	Max (time)	Min (time)	Above Threshold	CV
SYS (mmHg)	125	+/-17	176 (12:05)	101 (14:35)		13.6%
DIA (mmHg)	79	+/-10.5	102 (14:30)	62 (14:35)		13.3%
HR (bpm)	88	+/-6.7	107 (08:08)	75 (16:00)		7.6%
MAP (mmHg)	95	+/-11.9	125 (12:05)	75 (14:35)		12.5%
PP (mmHg)	46	+/-11.1	77 (12:05)	29 (15:00)		24.1%
BP Load : 17% of SYS readings > 140 mmHg awake and > 120 mmHg asleep 8% of DIA readings > 90 mmHg awake and > 80 mmHg asleep						
Asleep Dip: --/--						
AASI: 0.52						
Morning Surge: Insufficient data to calculate						
Smoothness Index:						

Awake Period: Time: 07:00 - 23:00 Samples: 24 of 30 (80%)						
	Mean	Std. Dev.	Max (time)	Min (time)	Above Threshold	CV
SYS (mmHg)	125	+/-17	176 (12:05)	101 (14:35)		13.6%
DIA (mmHg)	79	+/-10.5	102 (14:30)	62 (14:35)		13.3%
HR (bpm)	88	+/-6.7	107 (08:08)	75 (16:00)		7.6%
MAP (mmHg)	95	+/-11.9	125 (12:05)	75 (14:35)		12.5%
PP (mmHg)	46	+/-11.1	77 (12:05)	29 (15:00)		24.1%
BP Load : 17% of SYS readings > 140 mmHg 8% of DIA readings > 90 mmHg						

Asleep Period: Time: 23:00 - 07:00 Samples: 0 of 0 (0%)						
	Mean	Std. Dev.	Max (time)	Min (time)	Above Threshold	CV
SYS (mmHg)	--	--	-- (--:--)	-- (--:--)		--
DIA (mmHg)	--	--	-- (--:--)	-- (--:--)		--
HR (bpm)	--	--	-- (--:--)	-- (--:--)		--
MAP (mmHg)	--	--	-- (--:--)	-- (--:--)		--
PP (mmHg)	--	--	-- (--:--)	-- (--:--)		--
BP Load : 0% of SYS readings > 120 mmHg 0% of DIA readings > 80 mmHg						

White Coat Period: Time: 13:46 - 14:45 Samples: 3 of 3 (100%)						
	Mean	Std. Dev.	Max (time)	Min (time)	Above Threshold	CV
SYS (mmHg)	126	+/-24.4	154 (14:30)	108 (14:00)		19.4%
DIA (mmHg)	80	+/-18.9	102 (14:30)	67 (14:00)		23.6%
HR (bpm)	86	+/-4.5	90 (14:30)	81 (14:00)		5.2%
MAP (mmHg)	96	+/-20.4	119 (14:30)	81 (14:00)		21.2%
PP (mmHg)	46	+/-5.6	52 (14:30)	41 (14:00)		12.2%
BP Load : 33% of SYS readings > 140 mmHg 33% of DIA readings > 90 mmHg						



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Additional Time Periods

Time Period-1 Time: 07:00 - 23:00 Duration: 16:00 Samples: 24 of 30 (80%)						
	Mean	Std. Dev.	Max (time)	Min (time)	Above Threshold	CV
SYS (mmHg)	125	+/-17	176 (12:05)	101 (14:35)		13.6%
DIA (mmHg)	79	+/-10.5	102 (14:30)	62 (14:35)		13.3%
HR (bpm)	88	+/-6.7	107 (08:08)	75 (16:00)		7.6%
MAP (mmHg)	95	+/-11.9	125 (12:05)	75 (14:35)		12.5%
PP (mmHg)	46	+/-11.1	77 (12:05)	29 (15:00)		24.1%
BP Load : 17% of SYS readings > 140 mmHg awake and > 120 mmHg asleep 8% of DIA readings > 90 mmHg awake and > 80 mmHg asleep						
Time Period-2 Time: 23:00 - 07:00 Duration: 8:00 Samples: 0 of 0 (0%)						
	Mean	Std. Dev.	Max (time)	Min (time)	Above Threshold	CV
SYS (mmHg)	--	--	-- (--:--)	-- (--:--)		--
DIA (mmHg)	--	--	-- (--:--)	-- (--:--)		--
HR (bpm)	--	--	-- (--:--)	-- (--:--)		--
MAP (mmHg)	--	--	-- (--:--)	-- (--:--)		--
PP (mmHg)	--	--	-- (--:--)	-- (--:--)		--
BP Load : 0% of SYS readings > 140 mmHg awake and > 120 mmHg asleep 0% of DIA readings > 90 mmHg awake and > 80 mmHg asleep						



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Reviewed ABP Data

#	Time	SYS/DIA (mmHg)	HR (BPM)	MAP (mmHg)	Comment
1+	13:46	117/72	86	87	
2	14:00	108/67	81	81	
3	14:30	154/102 >	90	119	
4	15:00	119/90	84	100	
5	15:30	123/71	83	88	
6	16:00	125/86	75	99	
9+	08:06	144/86 >	98	105	
10	08:08	130/88	107	102	
11	08:30	121/77	90	92	
12	09:00	117/76	91	90	
13	09:30	123/78	90	93	
14	10:00	119/78	88	92	
15	10:30	136/85	94	102	
16	11:00	112/76	83	88	
17	11:30	129/90	84	103	
19	12:05	176/99 >	86	125	
22	13:00	122/84	87	97	
23	13:30	126/78	91	94	
24	14:00	112/67	76	82	
26	14:35	101/62	91	75	
27	15:00	110/62	82	78	
28+	15:11	153/78 >	89	103	
29	15:30	114/69	87	84	
30	16:00	116/78	87	91	
	14:42				Event marked



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Omitted ABP Data

#	Time	SYS/DIA (mmHg)	HR (BPM)	MAP (mmHg)	EC
7+	16:08	--/--	--	--	86
8	16:30	--/--	--	--	86
18	12:00	142/90 >	80	107	2
20	12:30	151/104 >	104	120	2
21	12:35	137/89	92	105	2
25	14:30	114/74	88	87	2

Events Marked

#	Time	Event Code	Comment
1	14:42	107	Study End



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Monitor System Configuration

Device Model :	Oscar2 M250	Serial Number :	00168769
Firmware Version BP :	O22731	Firmware Version CBP :	CBPERR
Firmware Version UI :	UI3612	AccuWin Pro™ 4 Version :	4.0.4.230
Start Study in 5 Min :	ON	Max Pressure :	220
Intervals :	Fixed	Minimum time between readings :	1
Retry Attempts :	ON	Manual Readings :	ON
Brachial BP Only :	ON	Selected Measurement	Brachial
Audible Alerts :	ON	Button Configuration	OFF
Display Results :	ON	Day / Night button :	OFF

Number of time periods : : 2

#	Start Time	End Time	Brachial BP Interval (min)
1	07:00	23:00	30
2	23:00	07:00	60

Dose response sequences (configured) :

#	Name	Time	Duration	Samples

Quality Control

QC Review Period Start :	QC Review Period End :
Scheduled Readings Captured :	Readings Captured Per Hour :
Hours Containing Readings :	

Error Code Definitions (EC)

1 = No signal	93 =
2 = Artifact/Erratic signal	94 = Low battery
3 = Retries exceeded	95 = Mosfet failure
4 = Time limit exceeded	96 = Calibration error
5 = Out of range	97 = Transducer failed
6 = BP not allowed	98 = ADC failure
7 = Reading unusable	99 = CRC failure
50 = BP not allowed	100 = Study event marker
85 = Blocked valve	101 =
86 = User abort	102 =
87 = Air leak	103 =
88 = Safety timeout	104 =
89 = Cuff overpressure	105 = Start Study
90 = Low batteries	106 = Monitor turned off
91 = Auto-zero failed	107 = Study End



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92 = BP comm error

See Operations Manual for AccuWin Pro™ 4 for further details on code description