

Ambulatory Blood Pressure Monitoring Report

ID: 2020072300002

Name:	Selina	Bed:	006	Outpatient/inpatient/physical:	12
Sex:	Female	Age:	25Years	Height/Weight:	0cm/0kg
Doctor:	Sara	Diag. Time:			
Effective:	10/10 (100.00%)	Start:	07-23 10:18	End:	07-23 17:14

Full Period Summary

	Min(Time)	Mean	Max(Time)	SD	CV(%)
Sys(mmHg)	96(2020-07-23 15:52)	111	152(2020-07-23 17:12)	16.69	15.05
Dia(mmHg)	56(2020-07-23 15:51)	70	102(2020-07-23 17:12)	13.91	19.9
MAP(mmHg)	72	83	118	14.44	17.33
Pulse(bpm)	68	78	92	7.42	9.52
Sys>Limit	10%		Dia>Limit	10%	

Day Period Summary

	Min(Time)	Mean	Max(Time)	SD	CV(%)
Sys(mmHg)	96(2020-07-23 15:52)	111	152(2020-07-23 17:12)	16.69	15.05
Dia(mmHg)	56(2020-07-23 15:51)	70	102(2020-07-23 17:12)	13.91	19.9
MAP(mmHg)	72	83	118	14.44	17.33
Pulse(bpm)	68	78	92	7.42	9.52
Sys>Limit	140 mmHg	10%	Dia>Limit	90 mmHg	10%

Night Period Summary

	Min(Time)	Mean	Max(Time)	SD	CV(%)
Sys(mmHg)	0()	0	0()	0	0.00
Dia(mmHg)	0()	0	0()	0	0.00
MAP(mmHg)	0	0	0	0	0.00
Pulse(bpm)	0	0	0	0.00	0.00
Sys>Limit	125 mmHg	0.0%	Dia>Limit	80 mmHg	0.0%

AASI: 0.21 (the normal range is 0-1, the greater the degree of atherosclerosis.)

Morning BP: 0/0 (the average value of BP in the first two hours after awakening,the normal reference value, 135mmHg/85mmHg)

Diagnosis Result:

1.percentage of nocturnal drop: 100 %

2.types of BP:Over dipper

3.Ware of BP:

Max BP 152/102 mmHg,at:17:12

Min BP 96/63 mmHg,at:15:52

4.The patient did not record medication

5.The results of ambulatory BP monitoring in patients with ABPM met the diagnostic criteria.