AMBULATORY BLOOD PRESSURE REPORT



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Patient Name: John Smith

Patient ID: 001-00-0000

Overall

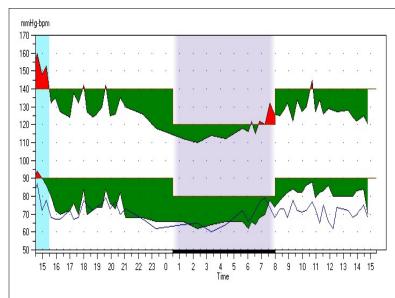
Mean (mmHg-bpm)

Test Date: 26-Aug-2005

HR

71

Samples: 53



Interpretive	Summary:
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Based upon JNC 7 and AHA recommendations, the ABPM data suggests

- Normal 24 hour SYS and DIA pressure (128/76 mmHg)
- Normal awake SYS and DIA pressure (131/79 mmHg)
- Normal asleep SYS and DIA pressure (118/67 mmHg)

1st hour max (160/94 mmHg) and available literature suggest white coat syndrome.

Asleep dip is 10.0% SYS and 15.1% DIA, Dipper (normal)

Current Medications

Patient is not currently on anti-hypertensive medication. 10mg daily - Atorvastatin Calcium for high cholesterol. 4mg daily - Montelukast Sodium for asthma Ibuprofen tablets as needed for osteoarthritis.

Physician Interpretation

Patient exhibits symptoms consistent with white coat hypertension. Suggest lifestyle and diet changes to resist development of hypertension. An ABPM study should be repeated in 6 months.

Referring physician: Dr. White		Interpreting physician: Dr. Green	
Signature	Date	Signature	Date
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Std.Dev. (+/-)	10.5	8.2	5.5	
BP Load (%)	21	4	-	
Asleep Dip (%)	10.0	15.1	-	
Awake Period	08:00-00:30		Sample	s: 41
	Sys	Dia	HR	
Mean (mmHg-bpm)	131	79	72	
Std.Dev. (+/-)	9.6	6.9	5.3	
BP Load (%)	17	5	-	
Asleep Period	00:30-08:00		Samples: 12	
	Sys	Dia	HR	
Mean (mmHg-bpm)	118	67	69	
Std.Dev. (+/-)	6.5	4.8	5.8	
BP Load (%)	33	0	-	
White Coat Period	l 1st Hr (14:30-15:30)	:30)	Sampl	es: 4
	Sys	Dia	HR	
Max (mmHg-bpm)	160	94	87	
Mean (mmHg-bpm)	154	90	80	
BP Load (%)	100	50	-	

14:30-14:47 (24:17)

Sys

128

Dia

76

Ambulatory Blood Pressure report: Oscar 2