

Pulsox Analysis Report - Patient Details:

Patient Name: Sample Pulsox-300i
Index Number: 12345

Patient Information

Date of Birth:		Sex:	M	Age:	35
Height:	1.86 m	Weight:	56.00 Kg	BMI:	16.19 Kg/m2
Neck Size:	50.00 cm (19.69 inches)				
Epworth:	11				
Date of Study:	06.01.2005	Start Time:	3:06:12	Duration:	04:51:38

Patient Address

Post Code/ZIP:
Address:
Tel (Home):
Tel (Work):

Medical Details

Physician:
Health Authority:
GP:
Post Code/ZIP:
Address:
Tel:

Extra Patient Details

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SpO2 Analysis

	>=4%	>=3%	>=2%
Dips:	81	93	110
Average Dips/Hour:	16.67	19.14	22.64
Mean:	95.53		
Min Dip SpO2:	76.30% at 05:30:31		
Time Spent SpO2 < 88%	00:12:52 (04.41%)		

Pulse Rate Analysis

	>6%	>7%	>8%
Pulse Rises:	103	90	79
Rises/Hr:	21.20	18.52	16.26
Mean	61.87 bpm		
SD of Pulse Rate	5.48		

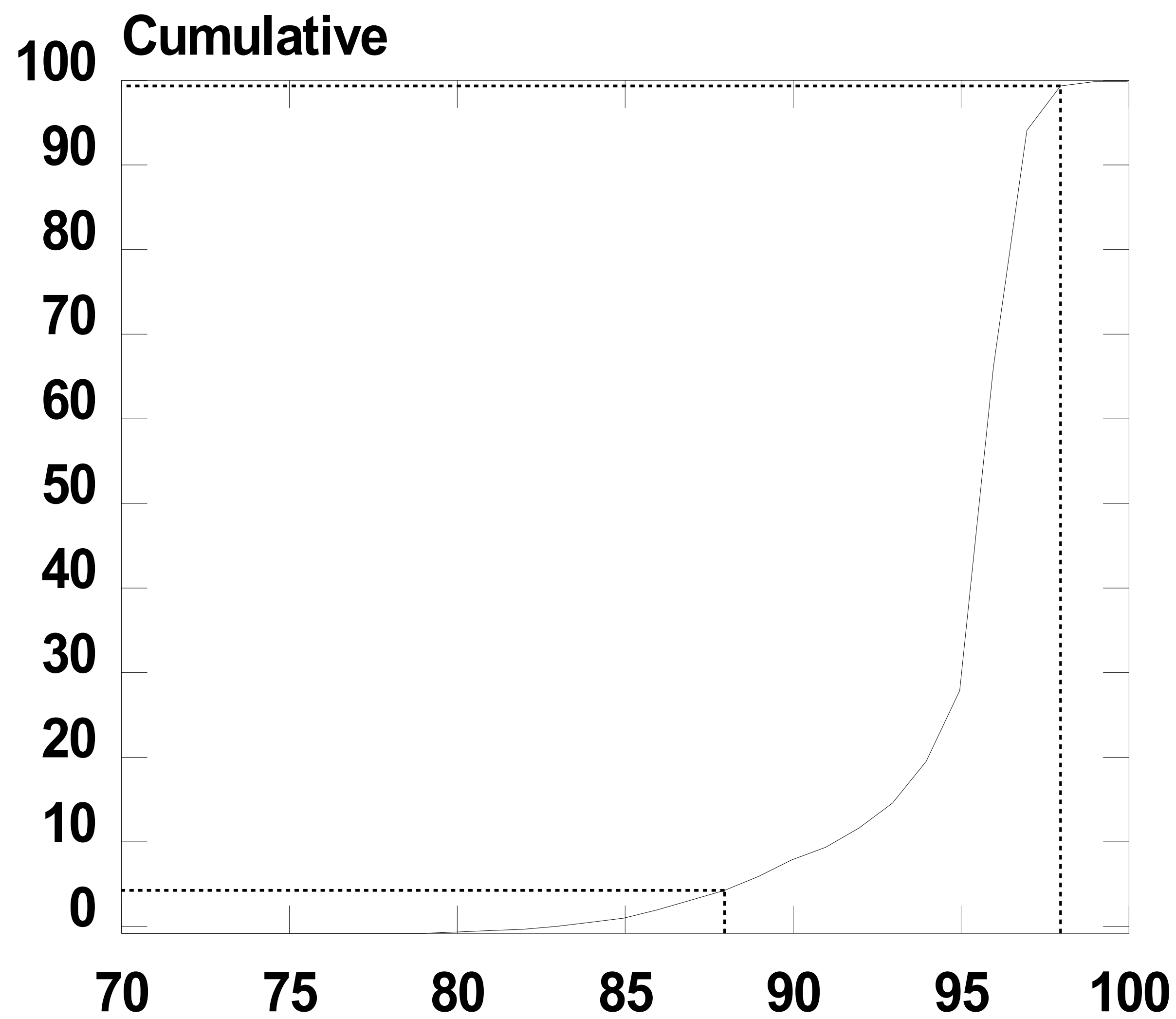
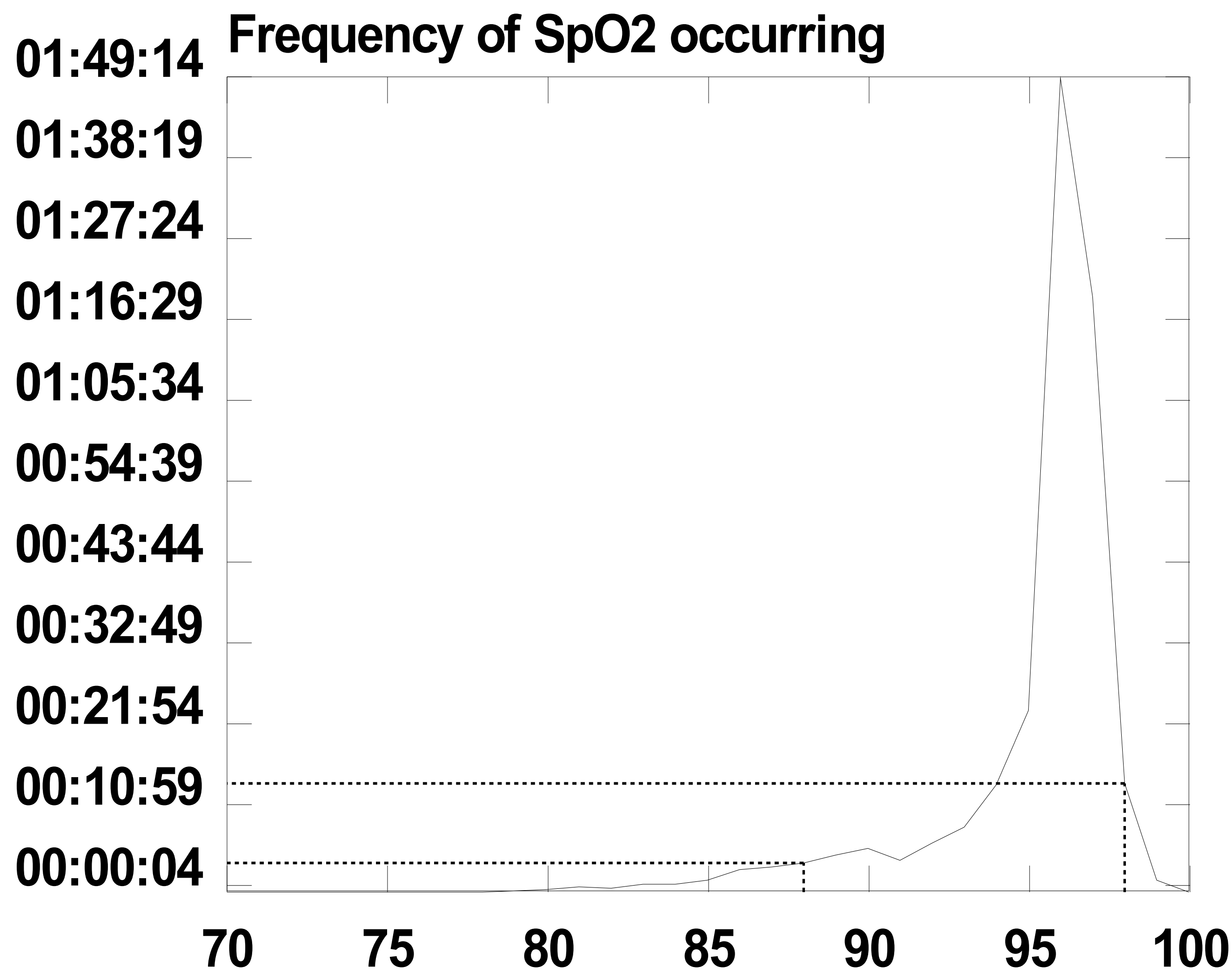
Comments:

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Start Time :3:06:12

Duration :04:51:38



Mean:	95.53
Median:	96.50
5th/95th percentile:	88.40 / 98.00

Dips:	>=4%	>=3%	>=2%
	81	93	110
Dips/Hr:	16.67	19.14	22.64
Mean nadir	87.47	88.33	89.26

Min Dip SpO2:	76.30 at 05:30:31
Delta Index 12 s / 1 s	1.10 / 1.56

Time Spent SpO2 <	95%	01:01:59 (21.26%)
	90%	00:21:46 (07.47%)
	85%	00:04:26 (01.52%)
	80%	00:00:28 (00.16%)
	75%	00:00:00 (00.00%)
	70%	00:00:00 (00.00%)
	65%	00:00:00 (00.00%)
	60%	00:00:00 (00.00%)
Time Spent SpO2 <	88%	00:12:52 (04.41%)
Duration Of Recording:		04:51:38

SpO2 Minima			
01	76.30	05:30:31	06.01.05
02	77.00	05:29:27	06.01.05
03	79.80	07:34:59	06.01.05
04	80.60	04:43:55	06.01.05
05	81.00	04:45:12	06.01.05
06	81.00	04:52:38	06.01.05
07	81.30	04:49:52	06.01.05
08	81.30	07:37:12	06.01.05
09	81.60	06:22:24	06.01.05
10	81.80	05:39:21	06.01.05

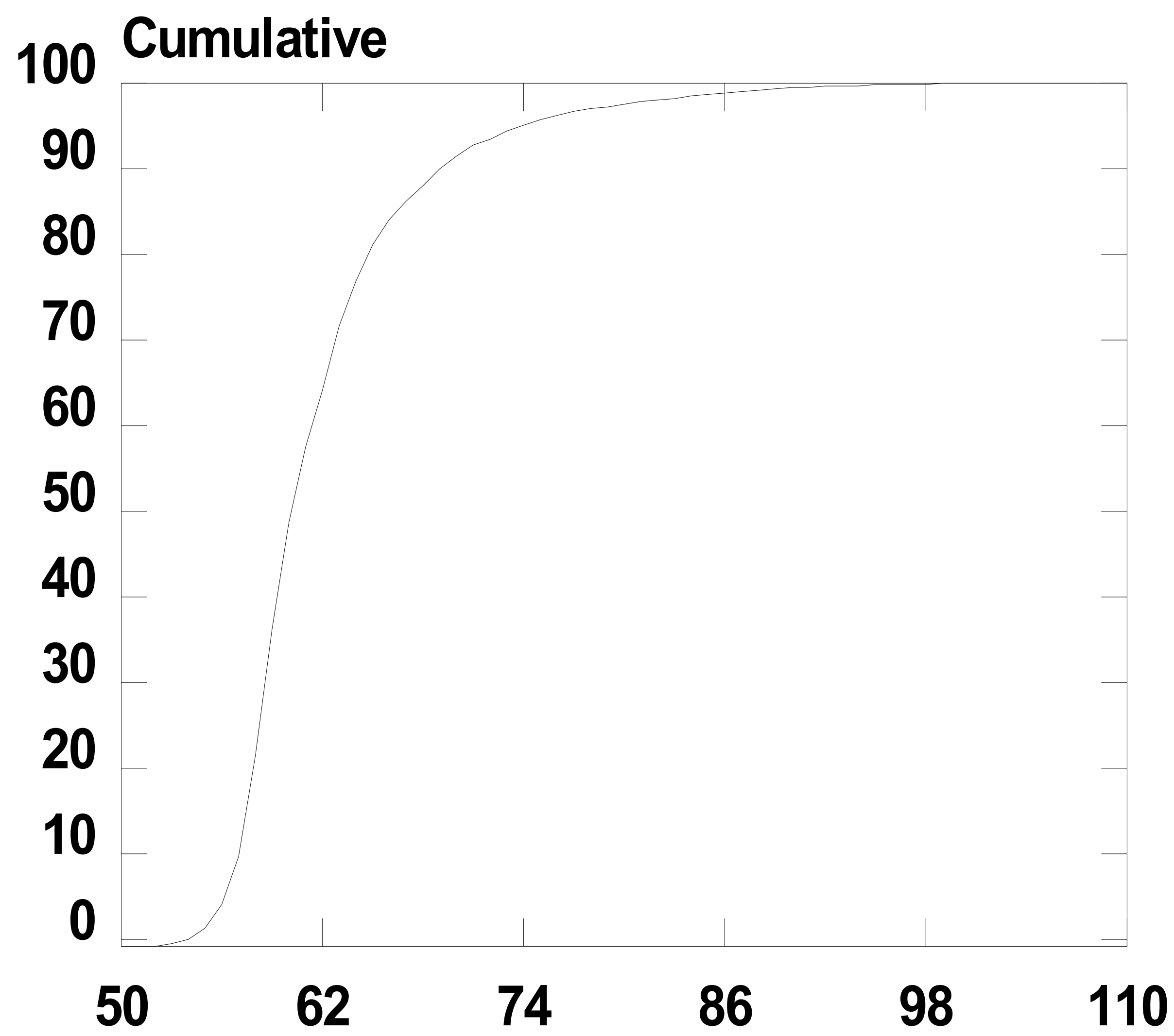
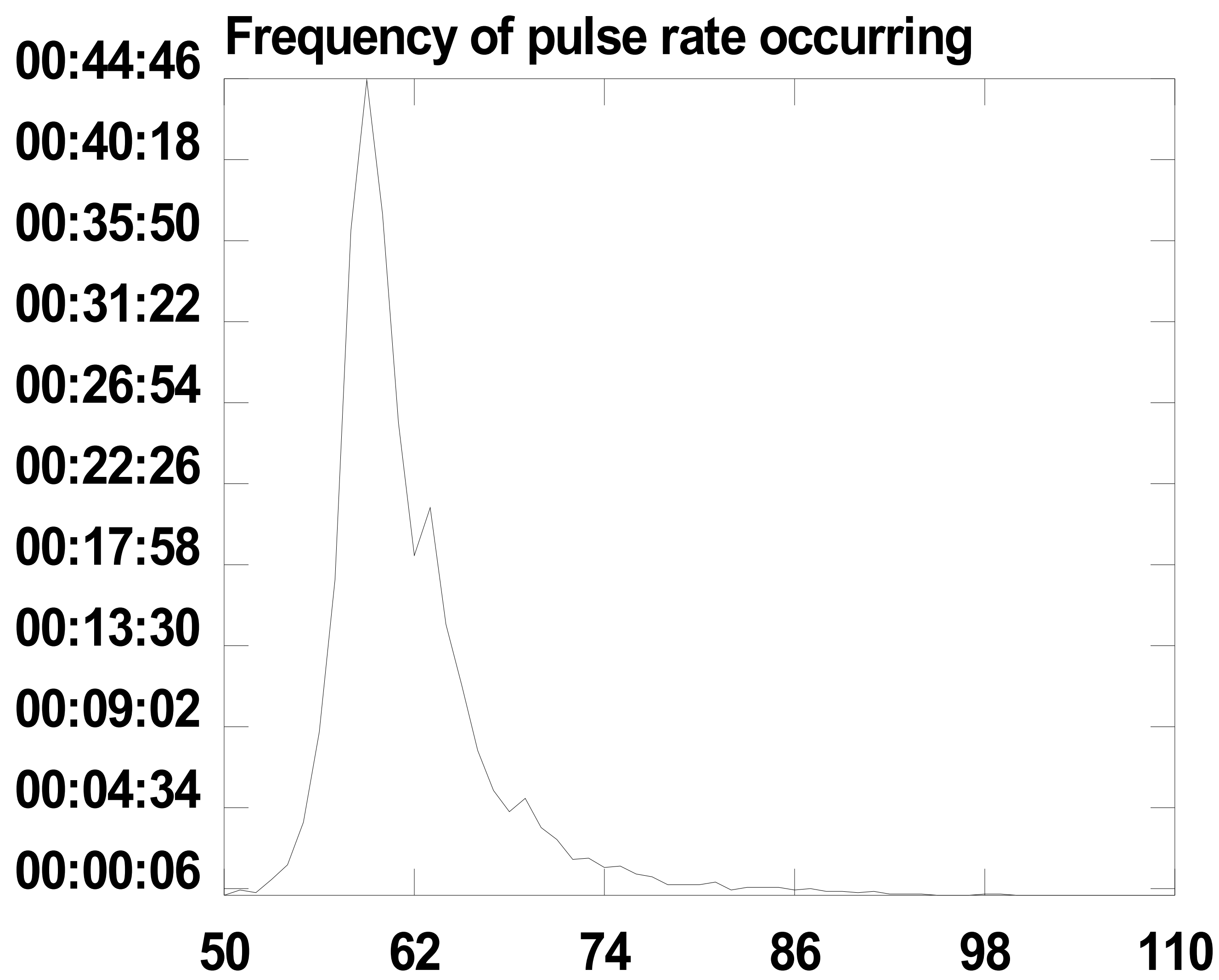
Marker Mode:	Full Study
Analysis interval:	04:51:38
Total time analysed:	04:51:32
Total time missed:	00:00:06
Events Rejected	00:00:00
SpO2 cutoff for analysis 25%	00:00:06

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Mean:	61.87		
Median:	60.00		
Mode:	59.00		
Standard deviation:	5.48		
Pulse Rises:	>6 bpm	>7 bpm	>8 bpm
Rises/Hr:	103	90	79
	21.20	18.52	16.26
Duration Of Recording:	04:51:38		
Max Pulse Peak:	99 at 03:07:17		
Marker Mode:	Full Study		
Analysis interval:	04:51:38		
Total time analysed:	04:51:31		
Total time missed:	00:00:07		
Events Rejected	00:00:00		
Pulse cutoff for analysis 25 bpm	00:00:07		

Pulsox Analysis Report - SpO2, Pulse

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Y-axis from: 70.00 ~ 100.00 (SpO2) 50.00 ~ 110.00 (Pulse)

SpO2 — Pulse

