Nursing Vital Signs Chart

Patient information			
Name:	Date of birth:		
Sex:	Patient ID:		
Medical history			

Date and time	Temperature	Blood pressure	Pulse rate	Respiratory rate	Oxygen saturation		
	97.8°F to 99.1°F (36.5°C to 37.3°C)	between 90/60 mmHg and 120/80 mmHg	60 to 100 beats per minute	12 to 18 breaths per minute	95% or higher		

emarks	
as Normal vital signs shapes depending an factors like ago, say weight fitness lavel, and general	
e: Normal vital signs change depending on factors like age, sex, weight, fitness level, and general lth.	

Minnesota Department of Health. (2022, March 4). Oxygen levels, pulse oximeters, and COVID-19. https://www.health.state.mn.us/diseases/coronavirus/pulseoximeter.html

Mount Sinai Health System. (2023). Vital signs information. https://www.mountsinai.org/health-library/

special-topic/vital-signs