



Nombre del alumno:

Polet Berenice Recinos Gordillo

Nombre del profesor:

Lic. Jezabel Ivonne Silvestre Montejo

Licenciatura:

Licenciatura en Enfermería 3er cuatrimestre

Materia:

Ingles III

Nombre del trabajo: Signs and symptoms.

“Ciencia y Conocimiento”

3/agosto/2020

Frontera Comalapa, Chiapas a 3 de agosto del 2020

Signs and symptoms

What are vital signs? Vital signs are measurements of various human physiological characteristics, generally taken by health professionals, to assess the most basic bodily functions.

What are they? Vital signs

Blood pressure, which measures the force of blood against the walls of the arteries.

Heart rate or pulse, which measures how fast your heart beats.

The respiratory rate, which measures your breathing.

Temperature, which measures how hot your body is.

SIGNOS VITALES



PULSO.



RESPIRACIÓN.



TEMPERATURA CORPORAL.



TENSIÓN ARTERIAL.

The normal ranges of vital signs for an average healthy adult while at rest are:

Blood pressure: 90/60 mm Hg up to 120/80 mm Hg

Breathing: 12-18 breaths per minute

Pulse: 60 to 100 beats per minute

Temperature: 97.8 ° F to 99.1 ° F (36.5 ° C to 37.3 ° C); 98.6 ° F (37°C) average

Signos Vitales

Temperatura



Pulso arterial



Presión Arterial



Respiración



Vital signs reflect essential body functions, including heart rate, respiratory rate, temperature, and blood pressure. Your health care provider can observe, measure, and monitor your vital signs to assess your level of physical function.

Normal vital signs change with age, sex, weight, ability to exercise, and general health.

What is a symptom? Alteration of the organism that reveals the existence of a disease and serves to determine its nature.

example: dizziness.

Nausea

The pain.

The somnolence.

Dysthermia (sensation of a change in body temperature, for example fever, chills).

Headache.

Asthenia.

Why do people often confuse signs and symptoms? They are usually confused by people who are not related to the health field and believe that they are the same or the same, although it is a very common mistake, the truth is that they are totally different.

