

un cuadro sinoptico "simiologia de los signos vitales"

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Vitals sign semiology:



Arterial pulse

It is the pulsatile wave of the blood, originating in the

contraction of the left ventricle of the heart and which results in expansion and contraction regulate the caliber of the arteries; represents the heartbeat performance and adaptation of the arteries. Likewise, it provides informationinformation on the functioning of theethics. Peripheral pulse is easily palpated on the wrists, neck, face and foot



Body temperature (BT) is defined as the degree of heat conserved by equilibrium between the heat generated (thermogenesis) and the

lor lost (thermolysis) by the body. 36, 37, 38

 CT is measured through a thermometer clinical; These have evolved mainly since thermoses began to be manufactureddigital electronic meters and have been minimizedized the risks of contact with mercury.

 Through respiration the body takes in oxygen from ambient air to the alveoli and expels carbon dioxide, which is achieved bygave of the ventilation or mechanical process of the air mobilization.

Respiratory rate

The respiratory cycle includes a phase of inspiration and another of expiration. The frequency

Respiratory (RF) is the number of times a person breathes per minute

Pressure or tension arterial

Blood pressure results from the force exerted given by the column of blood driven by the heart to the blood vessels. Within physiological limits, the heartexpels all the blood that flows to it, without create excessive blood stagnation in the glasses.



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