

# Category:Physiology

## Pages in category "Physiology"

The following 200 pages are in this category, out of 722 total.

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### 3

- 3.1 EEG
- 3.2 ECG

### A

- AB0 system (English)
- Absorptive epithelium
- Acetoacetic acid
- Acid-Base balance
- Acid-base balance disorders
- Acidosis (signpost)
- Actin
- Action and Summation potential
- Action potencial (physiology)
- Action Potential
- Action potential (physiology)/hints
- Action potential in the heart
- Action potential versus postsynaptic potential
- Acute mountain disease
- Acute mountain sickness
- Acute phase reactants
- Adenylyl cyclase
- ADH
- Adipose tissue hormones
- Administration of transfusions
- Adrenaline
- Adrenocorticotropic hormone
- Afferent
- Agglutination
- Agonist
- Aldosterone
- Alpha-dextrin
- Alveolo-Capillary Membrane
- Amylin
- Amylolytic
- Androgens (physiology)
- Androgens and antiandrogens (Pharmacology)
- Angiotensin
- Anoxemia
- Anoxia
- Antagonist
- Anterograde
- Antioxidant protection of the human body
- Antiport
- Antitrombin III
- Apoptosis
- Apoptosis and clinical consequences of disorders of its regulation
- APUD system
- Aquaporin
- Arterial and venous pulse
- Aspect
- Asphyxia
- Atrial fibrillation
- Atrial flutter
- Audiometry (physiology)
- Auditory pathway
- Auscultation
- Axon

### B

- Bactericide
- Bacteriophage
- Baroreception sensitivity
- Baroreflex
- Barotrauma
- Basal ganglia
- Basal metabolism
- Basic nutritional indicators
- Basocytopenia
- Basophilia
- Bicarbonate buffer
- Bile
- Bile acids
- Biliary tract
- Biliverdin
- Binding of oxygen to hemoglobin
- Bioenergetics of the cell
- Biological membrane
- Biological Membrane
- Biomechanics of muscle contraction
- BITalino (2. LF UK)
- Blood
- Blood Brain Barrier
- Blood capillaries, function, management
- Blood cell formation
- Blood clotting examination
- Blood count
- Blood flow in the kidneys
- Blood Groups
- Blood Plasma
- Blood pressure measurment
- Blood serum
- Blood vessels
- Blood-brain barrier
- BMI
- Bohr effect
- Bowditch effect
- Bradycardia
- Bradypnea
- Brainstem potentials
- Breathing (signpost)
- Breathing and its disorders
- Brown fat
- Brugada syndrome
- Buffering systems

## C

- Caisson disease
- Calcitonin
- Calcitriol
- Calcium phosphate metabolism
- Caloric equivalent
- Capillary
- Carbaminohemoglobin
- Carbohydrates
- Carbon oxides
- Cardiac conduction system
- Cardiac inhibitors
- Cardiac muscle contraction
- Cardiac Output
- Cardiac Output Control
- Cardiac tamponade (pediatrics)
- Cardiac tamponade (pediatry)
- Cardiogenic shock (pediatrics)
- Cardioinhibitors
- Cardiotonics
- Catecholamines
- Mineralocorticoid
- Cause of disease
- Cause of illness
- Cell
- Cell nucleus
- Cell signalling

- Cellular Respiration
- Cerebellum
- Cerebrospinal Fluid
- Cerebrospinal fluid circulation
- Chemical Regulation of Breathing
- Chemically Gated Ion Channels
- Cheyne-Stokes Breathing
- Cholecystikinin
- Chorionic gonadotropin
- Chrome
- Circulation of blood through skeletal muscles
- Circulatory system
- Classical Conditioning
- Classification of Receptors
- Classification of shock (pediatrics)
- Clinical signs of shock (pediatrics)
- Clinostasis
- Clotting factors
- Coagulation factors
- Coagulation versus agglutination
- Cobalt
- Coenzyme A
- Colonization
- Colony stimulating factor
- Combined disorders of acid-base balance
- Comparision of certain blood tests
- Compartments
- Congestion
- Connection of excitation and contraction
- Constriction
- Contraction of the heart muscle
- Copper
- Coronary Blood Flow
- Coronary circulation
- Correction and compensation of acid-base balance disorders
- Correction and compensation of acid-base imbalances
- Cortisol
- Counter current exchange system
- Counter current multiplication system
- Countercurrent exchange system
- Countercurrent multiplication system
- Cremasteric reflex
- Cyclical changes in the female body
- Cytoplasm
- Cytoskeleton
- Cytotoxicity

## D

- D-dimer
- Defensive breathing reflexes
- Defensive properties of neutrophils and monocyte-macrophages
- Degradation of proteins
- Dendrite
- Denervation hypersensitivity
- Description of ECG
- Determination of cardiac output
- Determination of the number of cells, their viability and metabolic activity
- Deuteranomalial
- Deuteranopia
- Diadochokinesia
- Diapedesis
- Diastolic blood pressure
- Differentiation
- Diffusion
- Digestion
- Digestion of lipids
- Dilated cardiomyopathy (pediatrics)
- Disorders of acid-base balance
- Disorders of iron metabolism
- Distention
- Distribution width of platelets
- Distributional shock (pediatrics)
- Diuresis
- Donnan Equilibrium/Example

- Dopamine
  - Dromotropia
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Media in category "Physiology"

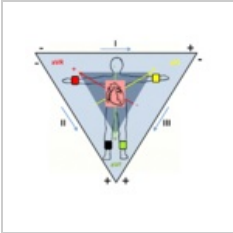
The following 8 files are in this category, out of 8 total.



Bloodpressure.jpg  
835 × 591; 106 KB



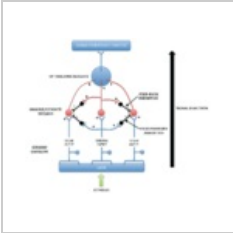
Chest leads.png  
2,058 × 2,070;  
4.55 MB



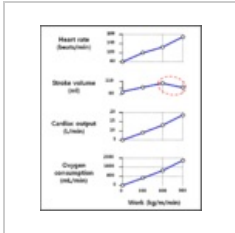
Einthoven.png  
1,931 × 1,717;  
1.26 MB

$$\frac{g_{Na}}{g_K} = \frac{E_K - E_{rev}}{E_{rev} - E_{Na}}$$

EPSP-reverse.PNG  
146 × 56; 8 KB



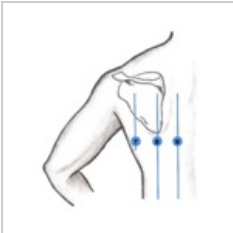
Feedback-inhibiti...  
2,152 × 1,815; 267  
KB



Sportsphysiology...  
750 × 857; 33 KB



V3R-V6R.png  
2,081 × 2,069; 4.6  
MB



V789.png  
1,684 × 1,844; 1.5  
MB