

You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو



Love



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو ...

May 5 at 3:48 PM • 🗿

اسئله الدكتور ه اروى جزء كبير منها حرفي من السلايد



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو ...

May 5 at 3:47 PM • 🗿

Where is aldosterone secreted from

3 Comments



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو ...

May 5 at 3:47 PM • 🗿

سوال بمعنى انه بدو وظيفه anti aldosterone

3 Comments



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو ...



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو

👍 Like

💬 Comment



Nadine Alamat ▶ ارشيف فاينل فسيو



May 5 at 3:52 PM • 🧑‍🤝‍🧑

اجو بالزبط و كانت طالبة الغلط

• Neurons in the sensory tracts are arranged according to three anatomical principles

- **Sensory modality**
 - Fine touch sensations are carried in one sensory tract
- **Somatotopic**
 - Ascending tracts are arranged according to the site of origin
- **Medial-lateral rule**
 - Sensory neurons that enter a low level of the spinal cord are more **medial** within the spinal cord
 - Sensory neurons that enter at a higher level of the spinal cord are more **lateral** within the spinal cord

❤️ 1

2 Comments

👍 Like

💬 Comment



Nadine Alamat ▶ ارشيف فاينل فسيو




May 5 at 3:50 PM • 🧑‍🤝‍🧑

One of the following is incorrect about isometric contraction

👍 1

1 Comment



You're in Data Mode 

Go to Free

← ارشيف فاينل فسيو

One of the following doesnt cause vc
Decrease O2 tension
Angiotensin
Adrenaline
Seratonin


 1


12 Comments

 Like

 Comment



Nadine Alamat ▶ ارشيف فاينل فسيو 

May 5 at 3:54 PM • 

Phases of membrane potential of non pace
maker cell

بالزبط زي اسلايد بس مغيره ب اشئ


1 Comment

 Like

 Comment



Nadine Alamat ▶ ارشيف فاينل فسيو 

May 5 at 3:53 PM • 

There is no cross over in posterior
spinocerbellar tract

 2




You're in Data Mode 

Go to Free

← ارشيف فاينل فسيو



Nadine Alamat ▶ ارشيف فاينل فسيو ...

May 5 at 4:28 PM • 

All of the following is an active process except:
Quite expiration

17 Comments




Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو ...

May 5 at 4:24 PM • 

One of the following is wrong about capillary
- smooth muscle present in artirole and pre
capillary sphincter control the blood flow
-endothelial cell work as barrier
-it allow rbc to enter

9 Comments



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو ...

May 5 at 4:21 PM • 

Highest amount of water is reabsorbed in ..

8 Comments



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو

سوال عن ال edema
مين متذكره

9 Comments



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو ...

May 5 at 4:14 PM • 🗨️

On of the following is wrong about ECG
QRS moving of signal by intrnodal and atrial
cell

اشي عن atrial repolarization



1

2 Comments



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو ...

May 5 at 4:01 PM • 🗨️

اذا غيرنا نسبة الاليدوستيرون ايش الي بتغير

Ca

Blood ph

ناسيه الباقي

ما بعرف اذا هيك بالزبط السؤال.

7 Comments




You're in Data Mode 

Go to Free

← ارشيف فاينل فسيو



May 5 at 4:00 PM • 

Arterial vessels are called ..?

Volume reservoir

Pressure reservoir

Exchange vessels

1 Comment



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو 

May 5 at 3:57 PM • 

Question on Ejection fraction and the formula was written wrong



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو 

May 5 at 3:57 PM • 

One thing in common between active and facilitated transport

Same kinatics

Doesnt need atp

Need carrier protein

12 Comments



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو



May 5 at 4:44 PM • 🗿

في سؤال عن isovolumetric relaxation أي منهم خطأ

- A- Av valve closed
- B- SL valve closed
- C- ventricular systole
- D- PQRST in ECG
- E- نسيته

33 Comments



Like



Comment



Ahmad Moh ▶ ارشيف فاينل فسيو



May 5 at 4:42 PM • 🗿

في عمليتين حسابيتين في الامتحان الي متذكرهم يحطهم لو سمحتو 😊

10 Comments



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو



May 5 at 4:29 PM • 🗿

سوال كان بالخيارات عن تغيرات pulse pressure و mean artieral blood pressure ايش كان بالزبط ؟



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو



Saba Zayadeen ▶ ارشيف فاينل فسيو ...

May 5 at 5:29 PM • 🗨️

?? Not normal in adult انو heart sounds اجا عن

👍 Ahmad Maaitah

21 Comments



Like



Comment



ارشيف فاينل ▶ يوسف حاتم الطراونة ...

فسيو

May 5 at 5:08 PM • 🗨️

When increasing the heart rate and all the other factors are constant what happens?

اللي متذكرهن

Pulse pressure and mean ABP decrease

Pulse pressure and mean ABP doesn't change

Pulse pressure decrease and mean ABP

increases (this is my answer)

فشو رأيكم بهالسؤال ???

👍 Feras A. Ahmad and 2 others

11 Comments



Like



Comment



Shatha Khalid ▶ ارشيف فاينل فسيو ...

May 5 at 4:54 PM • 🗨️

مين بتذكر شو كان اول سؤال بالامتحان ؟



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو

 May 5 at 11:18 PM • 

اجى سؤال عن مميزات lymph node ؟؟
متذكرين اشى منه ؟؟

 1

5 Comments

 Like

 Comment



Saba Zayadeen ▶ ارشيف فاينل فسيو ...

May 5 at 11:17 PM • 

ميين من الخيارات ما بأثرع resistance
حسب ohm's low and poiseuille's low ؟؟
كان في

Conductance
Length

 1

20 Comments

 Like

 Comment



Saba Zayadeen ▶ ارشيف فاينل فسيو ...

May 5 at 5:31 PM • 

كان في اشى جوابه
S4 decrease compliance increase stiffness ??

مش متذكرة السؤال



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو

hyperpolarization, leads to a reduction in pacemaker rate (i.e., produces bradycardia).

(Hypoxia is a condition in which the body or a region of the body is deprived of adequate oxygen supply at the tissue level)

Phase 4:

•Slow depolarization due to Na⁺ and Ca²⁺ leak until threshold.

8 Comments



Like



Comment



Nadine Alamat ▶ ارشيف فاينل فسيو ...

May 5 at 11:50 PM • 📍

سؤال عن وين بصير destruction

Lymph node

Spleen

Thymus



1

5 Comments



Like



Comment



Mo'tasem Haitham Alkhatab ▶ ارشيف فاينل فسيو ...

May 5 at 11:46 PM • 📍

في سؤال كان من خياراته

أنه النسبة ٥ ٪ و خيارات ثانية بس ناسي .. حدا متذكره

2 Comments



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو



Mo'tasem Haitham Alkhattab ▶



ارشيف فاينل فسيو

May 6 at 4:42 AM • 🧑

في سؤال بس ناسي شو المطلوب كان منه و كان في خيارات
كثير لل hypoxia
يمكن متي بتصير ..

Phase 2: The Rising Phase or Depolarization:

- Opening of Long-lasting voltage-gated Calcium channels (L-type Ca^{2+} channels).
Large influx of Calcium.

Phase 0:

- At threshold, Ca^{2+} channels open.

Phase 3: The Falling Phase or Repolarization:

- Opening of voltage-gated Potassium channels
- Closing of L-type Ca channels.
- Potassium Efflux.
- It should be noted that a hyperpolarized state is necessary for pacemaker channels to become activated.
- Without the membrane voltage becoming very negative at the end of phase 3, pacemaker channels remain inactivated, which suppresses pacemaker currents and decreases the slope of phase 4.
- This is one reason why cellular hypoxia, which depolarizes the cell and alters phase 3 hyperpolarization, leads to a reduction in pacemaker rate (i.e., produces bradycardia).

(Hypoxia is a condition in which the body or a region of the body is deprived of adequate oxygen supply at the tissue level)

Phase 4:

- Slow depolarization due to Na^+ and Ca^{2+} leak until threshold.

8 Comments



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو

 Feras A. Ahmad

22 Comments

 Like

 Comment



Mo'tasem Haitham Alkhattab ▶



ارشيف فاينل فسيو

May 6 at 4:44 AM • 

في سؤال اعتقد أنه wrong matched
عن ال phases الي بالصورة
شو كان الخطأ

•**Phase 4:** Resting membrane potential near the K^+ equilibrium potential.

•**Phase 0:** Depolarizing impulse activates fast Na^+ channels and inactivates K^+ channels.

•**Phase 1:** Transient opening of K^+ channels and Na^+ channels begin to close.

•**Phase 2:** Ca^{2+} channels are open, **key difference between nerve AP.**

•**Phase 3:** Repolarization, Ca^{2+} inactivate and K^+ channels open.

11 Comments

 Like

 Comment



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو



ارشيف فاينل فسيو ▶ عبدالله درادكه

May 17 at 12:09 PM • 🗨️

{فَقُلْتُ اسْتَغْفِرُوا رَبَّكُمْ إِنَّهُ كَانَ غَفَّارًا * يُزِيلِ السَّيِّئَاتِ عَنَّا وَعَلَيْكُمْ
مَذَرًا * وَيُمْدِدْكُمْ بِأَمْوَالٍ وَبَنِينَ وَيَجْعَلْ لَكُمْ جَنَّاتٍ وَيَجْعَلْ
لَكُمْ أَنْهَارًا}

1)The lower velocity of blood in the : capillaries
2)The largest decrease in pressure occurs :
arterioles

3) The systole =170 and the diastole =110
calculate the means arterial pressure

Plus presser =170-110=60

Means arterial pressure =110+1/3*60=120 😂

كنت دايفخ بالامتحان جمعتها هيك بس 🤔🤔🤔

130 اكيد حلي غلط الجواب

طبعاً طببت 🤔🤔🤔

😂😂 Feras A. Ahmad and 2 others

👍 Like

💬 Comment



Lynn Mohammad ▶ ارشيف فاينل

فسيو

May 10 at 7:08 PM • 🗨️

أسئلة الدكتوراة اروى مضمونة جداً.. إياكم تأوتوا سلايداتها
لانه الأسئلة حرفية من السلايد و من الريكورد تاها

👍 1



You're in Data Mode ?

Go to Free

← ارشيف فاينل فسيو

👍 1

👍 Like

💬 Comment



Rokayah Mah ▶ ارشيف فاينل فسيو

...

May 8 at 8:55 PM • 🗨️

Metabolic alkalosis في سؤال كان شو اللي بسبب
drugs of peptic ulcer جاوبت
كان الخيار الرابع
اول خيارين كانو بتعلقو بالجهاز التنفسي
ثالث خيار كان diar... See More

👍 2

9 Comments

👍 Like

💬 Comment



Sondos Ziyad ▶ ارشيف فاينل فسيو

...

May 6 at 1:22 PM • 🗨️

في سؤال كأنه وين ال pressure يكون اعلى اشي ؟

Artery

Aorta

Vein

Capillary

..

44 Comments



You're in Data Mode 

Go to Free

← ارشيف فاينل فسيو

44 Comments



Like




Comment



Sulaf Maaitah ▶ ارشيف فاينل فسيو



May 6 at 12:56 PM • 

Massaging of carotid sinus

شو حطيتوه؟

2 Comments



Like




Comment



Sondos Ziyad ▶ ارشيف فاينل فسيو




May 6 at 12:37 PM • 

Not correct -according to the conducting system of the heart :

SA node generate the signals

AV node and bundle delay the impulse and send it to the ventricle

Purkinje fibers accelerate the impulses ... See More

 Feras A. Ahmad

22 Comments

