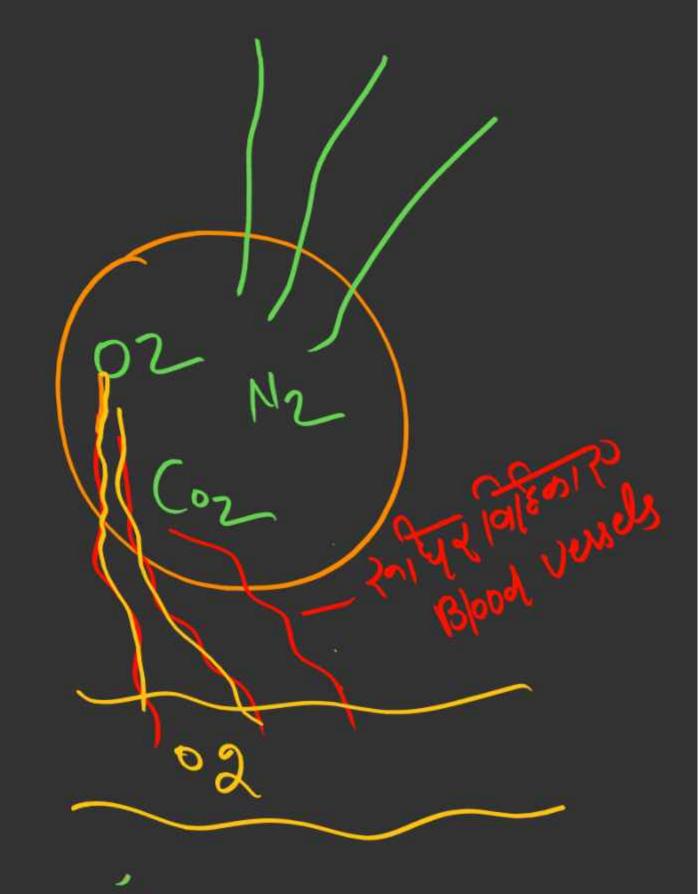


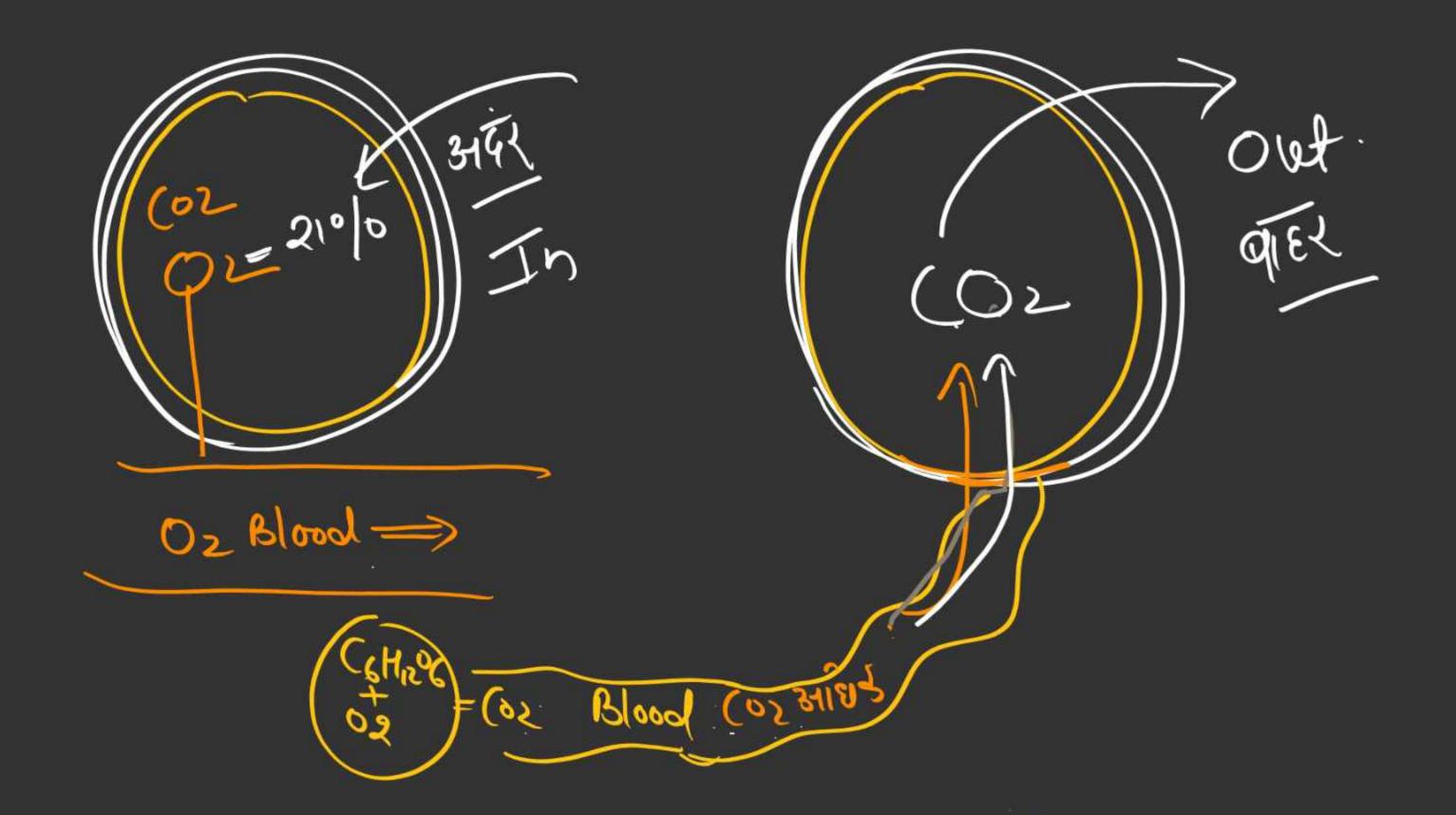
Alveoli Shipoir

> र्गस्मा का आदान प्रदान करती है। Exchange of Ceases



3 Et 4173 47 1 4 membrane Fire Concentration Blood (कम) भान्द्रता

1977 Polystan Process



कीवि। भेप वयसम Cellulan Respiration

वायवीय श्वरान Aerobic Respiration) ०२ की आवश्यकता होती है। needs 02 क्रिक इस केब यक था सिर्दिक अप्न यह कहते हैं। Also known as kreb cycle and citaic Acid cycle 3191994 292407
Angenobic Respiration

) ०२ की आवश्यकता नहीं होती हैं।
No needs of 09
कि.m.p पायंव करते हैं।
Also known as 6.m.p Pathway

वापवीप श्वसन Flanobic Respiration थह जोिबाका के सूत्रकान्जा हाती हा It take place in Mitochondhia

अवायवीय श्वरान Anaerobic Respiration Parnas यह केंगियां करप में होता ही IT take place in cytoplasm

aiudly 2 atter Aanobic Resp.



(36)

6) 34 Front 30419

By productive

102+ H20+ Heat

3541

अवाधवीप वेवसन Anaerobic Respi-

(S) [ATP]

By product of the

= Ethenolo (Fiaco Stor Lache Acid

वापवाप र्वसन Aerobic न् वहुको बिडीय जीव Multicellular मनुद्ध Hyman 2) YIGY Plants अ पद्मी Birds क्रकेशिकीय अविं में Single cellular अमीला, पेरामिशिएम Amerka Panacium 177 (SONTY) YESUF 3119 yatin

=> pastilaisty offer Granos Single (ellular Bacterian

2) Reast

वायवीय श्वसन Aaerobic अवायवीप श्वसन Anaenabic

अस्तिम् उत्पाद

अक्रिम उत्पाद By Productive (०२ + Hzo Satolich Thanolo

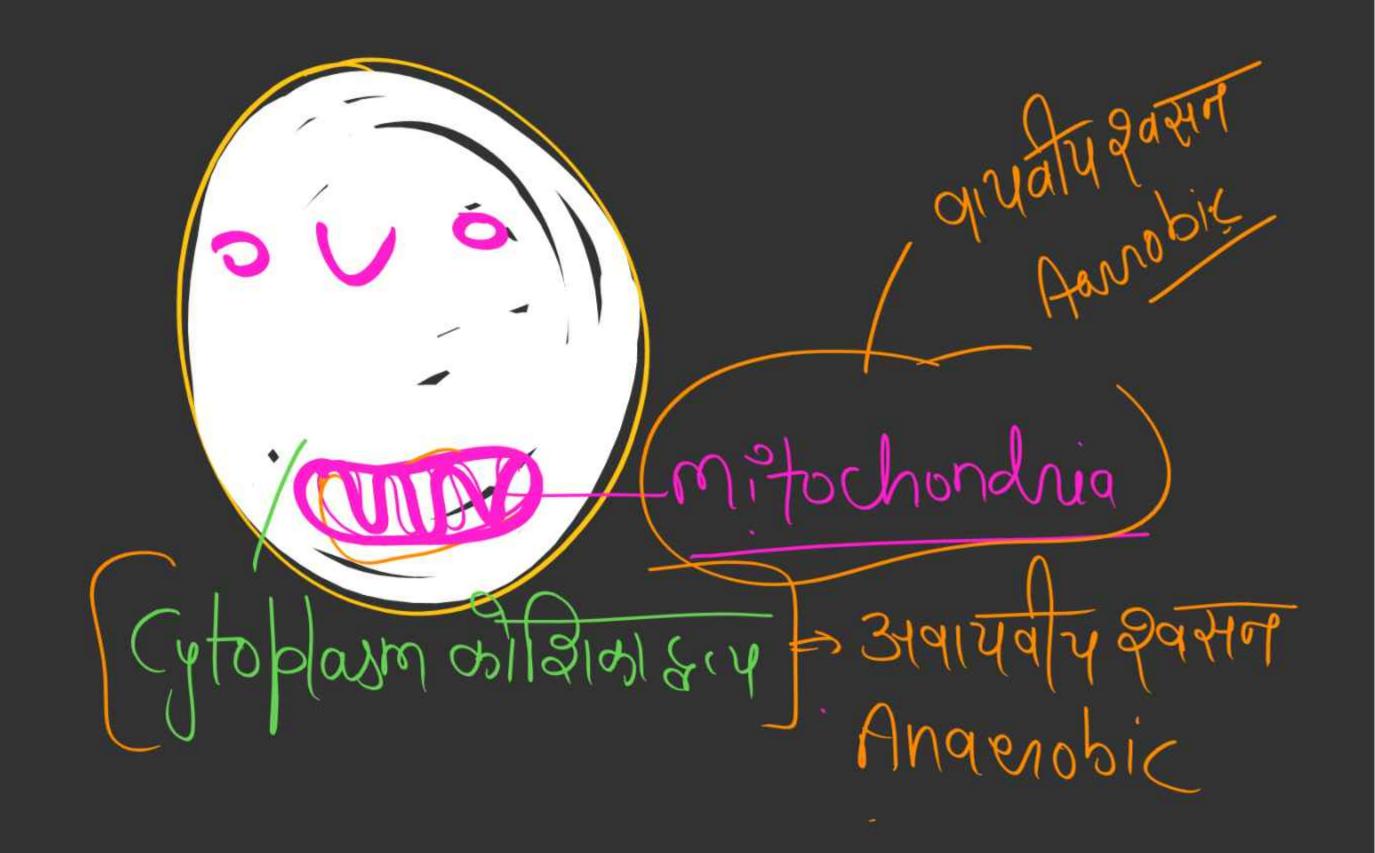
....



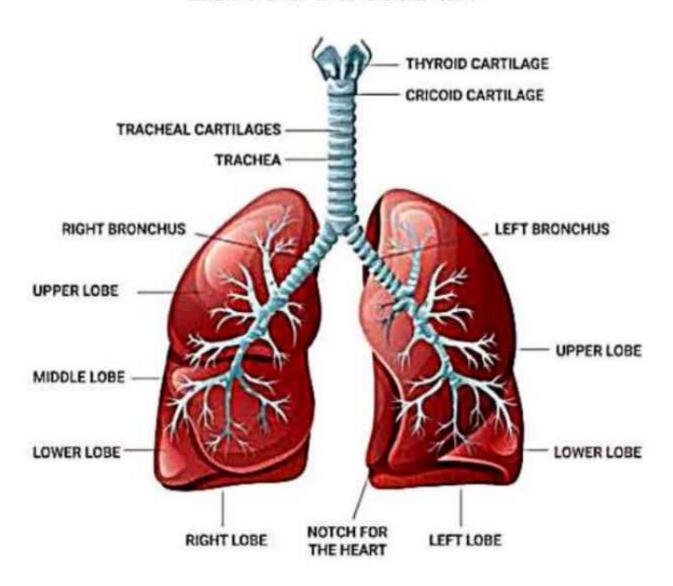
Lactic Acid Liften Hood

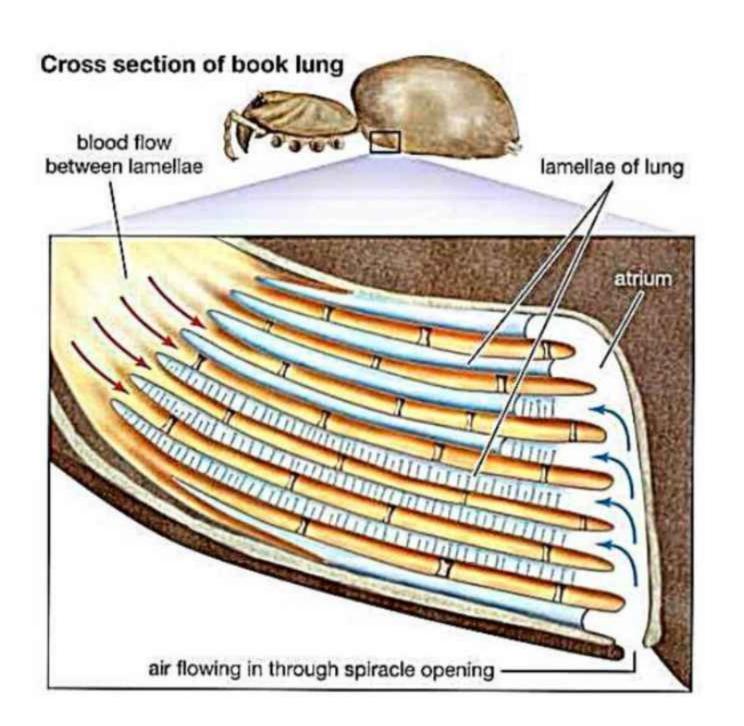
आतिरियत त्यापाम के दौरान भारतपेशियों में लिस्टिन अस्त है जमान के कार्व देन होता है। due to Accumelation of Lactic Acid Muscles Pain (auses

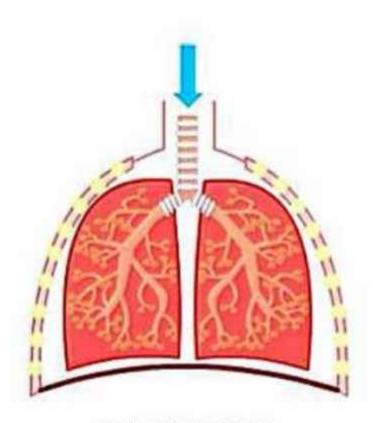




LUNGS DIAGRAM

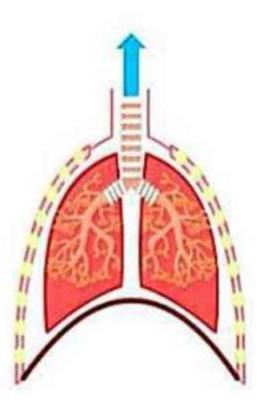






As the volume of chest Increases, the pressure inside the chest is lowered.

Atmospheric pressure forces air in to the lungs. The lungs expand until the pressure is equal inside and out.



As the volume of the chest decreases, the pressure increases. Air is forced out of the lungs until the air pressure inside and out of the chest is equal again.

