## RESPIRATION

# Aerobic Respiration CoH12 Oc + Oz - COz + H2O + ATP

ATP hydrotase breaks down.

ZATP into ADP + Pt.

DP is used to prospectifiate

glusses - glussepropriate

GP sens was 2 morecules of TP

B Reson reschool TD - pyrwake.

To ordine , provide

Pyrovole (30)

Accessed (200)

Activi Concepto & OCO

S Redox reactions reveale energy which is used to form ATP from ADP SHOP (SC)
SHOP UP NACE (SC)
Pyrurase (SC)
Di

## Link Reaction

Pyrovare is accordly transported across 2 membranes into matrix

COA is removed from pyrovate

Lo decopycamoration

Redox reactions occur

Pyrovate andised - acetate NAD reduced - NADH

Consyme A combines with acetyl

to form acety) coewayne A (acety) coA)

# O Acetyl con combines with a 4C oratoscerate to form a

OC CAPAGE 10 This remases menagine A Junior is reused in link resculon

60 is depayored at ed of 0
 10 and 0 Ab to enayers are reduced.

© Commissioner is regovernment.

5c decrypromorphisms 40

Betax reactions occur producing.

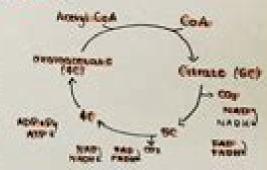
## Oridative prosphorylation

(I) NACH / FACH PERCOSE H' (Ondined)

O forces are transferred along the ETC in a series of redar reactions—benegg released is used to sump H° across cristal will be contributions.

This creates concentration gradient so protons déluse out through ATP suninte and activate it

Dayen combines with 65 x W 10
Son water - Dayen is required

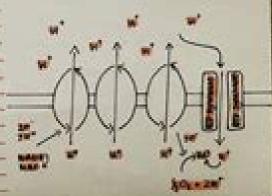


### Anaerobic Respiration



#### in animals





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**Arshad Iqbal** 

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