Electron Transport Chain

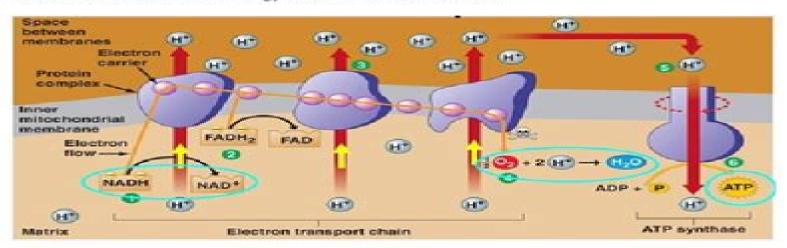
The Electron Transport Chain occurs both in the process of cell respiration and photosynthesis. The goal of the electron transport chain is to transfer electrons from different complexes/ photosystems. While these electrons passes through these complexes/photosystems, it then releases a hydrogen ion (H+) across the membrane. This then creates a proton gradient (or also called a hydrogen gradient) which is essential for the production of ATPs during Chesmiosmosis.

Electron Transport Chain in Cellular Respiration

The electron transport chain in cellular respiration is a part of aerobic respiration. The chain is a series of redox reactions because both oxidation and reduction occurs during the process. The Electron Transport chain occurs inside the Mitochondria.

"To know what is the purpose of oxidation and reduction, remember the word OiL RiG. Oxidation is Loosing (electrons) while Reduction is Gaining (electrons)."

The sources of the electrons comes from the bi-products of the Krebs Cycle and Glycolysis which are the coenzymes NADH and FADH₂. These two are called as **reduced coenzymes** as they easily give out their electrons during the electron transport chain. Each NADH molecule is indirectly responsible for the production of 3 ATP molecules while each FADH₂ is indirectly responsible for the production of 2 ATP molecules. The reason as to why FADH₂ indirectly produces a lower ATP is because is starts at a lower energy level than that of the NADH.



- (1) NADH + H+ will go to the protein complex I or also known as the NADH dehydrogenase. NADH + H+ will be oxidized. This will then become NAD+. Two electrons will be in the protein complex I and hydrogen ions will be pumped out from the complex.
- (2) These electrons would be transferred to the protein complex III or also known as the cytochrome b-c1 complex by a mobile transfer molecule called the coenzyme ○ or ubiquinone. Note that coenzyme ○ is not a protein. As an electron is being placed in this complex, a hydrogen ion is being pumped out from the inter membrane space of the mitochondria.
- (3) The electrons will then be again transferred from the protein complex IV or also known as the cytochrome oxidase complex by the cytochrome c. Cytochrome c only transfers electrons one at a time and a hydrogen ion will be pumped out as every electron goes to the next complex.

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Schyrlet Cameron, Carolyn Craig

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