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## **Oxidative Phosphorylation Pogil Answers**

Oxidative phosphorylation is the term used for the attachment of free inorganic phosphate to a molecule.

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Identify the phases of cellular respiration that use substrate level phosphorylation and that use oxidative phosphorylation. Glycolysis and the Krebs cycle use substrate level phosphorylation, and oxidative phosphorylation uses oxidative phosphorylation.

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Extension Questions 17. Substrate level

phosphorylation is the term used for

phosphorylation that removes a

phosphate from one molecule and joins

it to another molecule. Oxidative

phosphorylation is the term used for the

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Oxidative Phosphorylation Adapted from POGIL – Earl Haig S.S. 7 17. Under ideal conditions each NADH molecule will result in three ATP molecules, and each FADH<sub>2</sub> molecule will result in two ATP molecules during oxidative phosphorylation. Calculate the total number of ATP molecules that might be produced in this phase of

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## **Oxidative Phosphorylation - Earl Haig S. S.**

Recall that the production of ATP using the process of chemiosmosis in mitochondria is called oxidative phosphorylation. The overall result of these reactions is the production of ATP from the energy of the electrons

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removed from hydrogen atoms. These atoms were originally part of a glucose molecule.

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Oxidative phosphorylation is made up of two closely connected components: the electron transport chain and

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chemiosmosis. In the electron transport chain, electrons are passed from one molecule to another, and energy released in these electron transfers is used to form an electrochemical gradient.

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Nicotinamide adenine dinucleotide (NAD<sup>+</sup>) and flavin adenine dinucleotide (FAD) are coenzymes used in cellular respiration to transport high potential energy electrons to the electron transport chain (a step in oxidative phosphorylation) in the mitochondria. At the conclusion of cellular respiration, oxygen is the final electron acceptor.



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## **GLWRKKONL1-20141003111229**

Recall that the production of ATP using the process of chemiosmosis in mitochondria is called oxidative phosphorylation. The overall result of these reactions is the production of ATP from the energy of the electrons removed from hydrogen atoms. These

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atoms were originally part of a glucose molecule.

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phosphorylation and  $\Delta G$ ;

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level phosphorylation occurs during

Glycolysis and the Krebs's Cycle and

involves the physical addition of a free

phosphate to ADP to form ATP.

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Question & Answers (19) A dilemma of  
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**Reza BARADARAN EFTEKHARI |  
Doctor of Pharmacy | Tehran ...**

Most the ATP produced by cellular  
respiration is generated by oxidative  
phosphorylation, which uses the energy



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released by the downhill fall of electrons from NADH and FADH<sub>2</sub> to O<sub>2</sub> to phosphorylate ADP.

**Life requires energy. A cell uses energy to build and ...**

2. Oxidative phosphorylation In eukaryotes, oxidative phosphorylation occurs in the mitochondrial cristae. It

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comprises the electron transport chain that establishes a proton gradient (chemiosmotic potential) across the boundary of inner membrane by oxidizing the NADH produced from the Krebs cycle. ATP is

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Answers (10) ... bypassing ATP synthase and oxidative phosphorylation all together (i.e., uncoupling the proton gradient from the phosphorylation of ADP into ATP

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