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Introduction If you are still an undergraduate, then chances are that you have at least one friend who is constantly telling you about this cool course that they're taking on immunology. However, the course doesn't start for almost ten days...but don't worry, there is a website where you can download freely any ebook of this particular subject. This ebook is full of long notes and key terms so it will be very easy for you to learn all the basics of immunology before your class starts. This book is an example of the many amazing things that are available online to help students with their studies. To be able to access all the information in this book, you will need an Adobe Acrobat reader. To download Acrobat Reader, click on the link below to visit Adobe's website:

<http://www.adobe.com/products/acrobat/readstep2.html> 1) Introduction: This is a short section at the beginning of this ebook which gives all the basics of immunology and how it works. It also tells you what immunology is and what immunology can do for you, and why we need it for us and not for others (this section also serves as an introduction for each chapter after this). 2) Structure and Function: This is a very important section of this book that explains the function and structure of an immune system. It will help you to understand mechanisms that your body uses in order to fight off foreign bodies. In addition, it will also give you a general understanding of how the immune system works. 3) Inflammation: This section explains the mechanisms of inflammation which is caused by overproduction of various types of molecules in response to infection or injury. The main purpose for this section is to describe the different forms of inflammation and how important it is. 4) Lymphoid Organs: In this section, the different types of lymphoid organs are described. In addition, it also gives a short general description of the function and the location of each organ. In this section also, a list of major types of white blood cells is presented. 5) Cell Mediated Immunity: This section explains the different mechanisms that the body uses in order to attack foreign substances in a specific way that will avoid harming other cells in your body. It also shows how important cell mediated immunity is and how it works when you have an infection occurring. 6) Innate Immunity: This section illustrates how the body fights against disease and other forms of infections through the use of innate immunity. It also explains how it can protect you from many different types of diseases and infections. 7) The Immune System: This section explains the different mechanisms that are used in order to fight against a variety of diseases and infections. In this chapter, a general explanation is given as well as a general overview for each immune cell that does its part in the process. This section also gives you a brief explanation on each type of white blood cell as well as an overview on their location and function.

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