



**SDI EDITORIAL COMMENTS FORM**

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<ol style="list-style-type: none"> <li>1. Although the title of the article is everything about the heart, the review is very short and the authors ignore many important heart diseases like congenital heart diseases, pericardial diseases, cardiomyopathies.....etc. The authors just mention some of them under the heading of heart failure.</li> <li>2. Both atria contract simultaneously at first not both anterior chambers as mentioned in the article.</li> <li>3. Regarding types of arrhythmias, supraventricular arrhythmia is a type of tachyarrhythmias not a separate type. Wolf Parkinson White syndrome is a disease that can cause arrhythmia and not a type of arrhythmia. The authors did not mention any thing about ventricular tachycardia which is the main cause of slowing blood flow to the body.</li> </ol>	<p><b>Dear Editor;</b></p> <ol style="list-style-type: none"> <li>1. <b>The authors thank the editor for this comment. In fact, this article concentrates mainly on the four most famous heart diseases, so the title was changed to "The Most Common Heart Diseases and Their Influence on Human Life: A Minireview."</b></li> <li>2. <b>Corrected. Thank you.</b></li> <li>3. <b>We thank the editor for this valuable remark.</b></li> </ol> <p>There are 4 main types of type 3 heart arrhythmias that cause slowing blood flow to the body. There are four main types of type three arrhythmias that cause slowing blood flow to the body: atrial fibrillation, atrial flutter, and paroxysmal supraventricular tachycardia. The diagnosis is made through a clinical examination and other tests such as electrocardiograms (ECG) [78]. <b>Supraventricular arrhythmia is a type of tachyarrhythmias not a separate type. Wolf Parkinson White syndrome is a disease that can cause arrhythmia and not a type of arrhythmia while ventricular tachycardia happens as a result of the lower chamber of the heart beating so unexpectedly and rapidly that it is unable to pump blood well, and the body does not obtain enough oxygenated blood.</b></p> <p><b>Also, New citation added is [20]</b></p> <p><b>Regards</b></p>