



Corrigendum: The Prevalence of Familial Hypercholesterolemia (FH) in Chinese Patients With Acute Myocardial Infarction (AMI): Data From Chinese Acute Myocardial Infarction (CAMI) Registry

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A Corrigendum on

The Prevalence of Familial Hypercholesterolemia (FH) in Chinese Patients With Acute Myocardial Infarction (AMI): Data From Chinese Acute Myocardial Infarction (CAMI) Registry

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In the original article, there was a mistake in **Figure 2** and **Figure 4** as published. *The content of figure 2 and figure 4 were disabled while the legends below were in correct position*, the two figures should be swapped for their positions, the **Figure 2** captioned as “*Comparison about age of onset of acute myocardial infarction in probable/definite HeFH, possible HeFH, and non-HeFH*” should be the first figure presented as follows; the **Figure 4** captioned as “*Comparison about severe clinical manifestations among probable/definite HeFH, possible HeFH, and non-HeFH groups.*” should be the second figure presented as follows.

The corrected presentation of **Figure 2** and **Figure 4** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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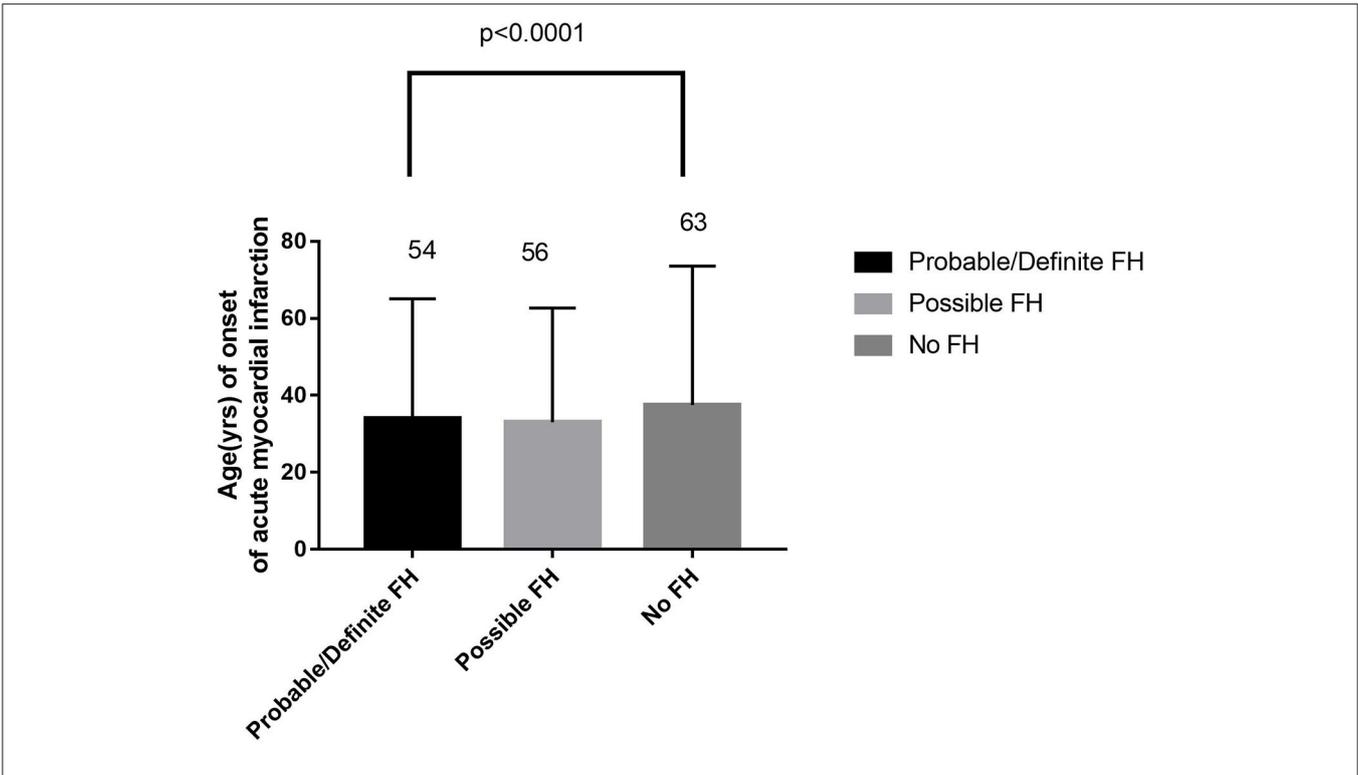


FIGURE 2 | Comparison about age of onset of acute myocardial infarction in probable/definite HeFH, possible HeFH, and non-HeFH.

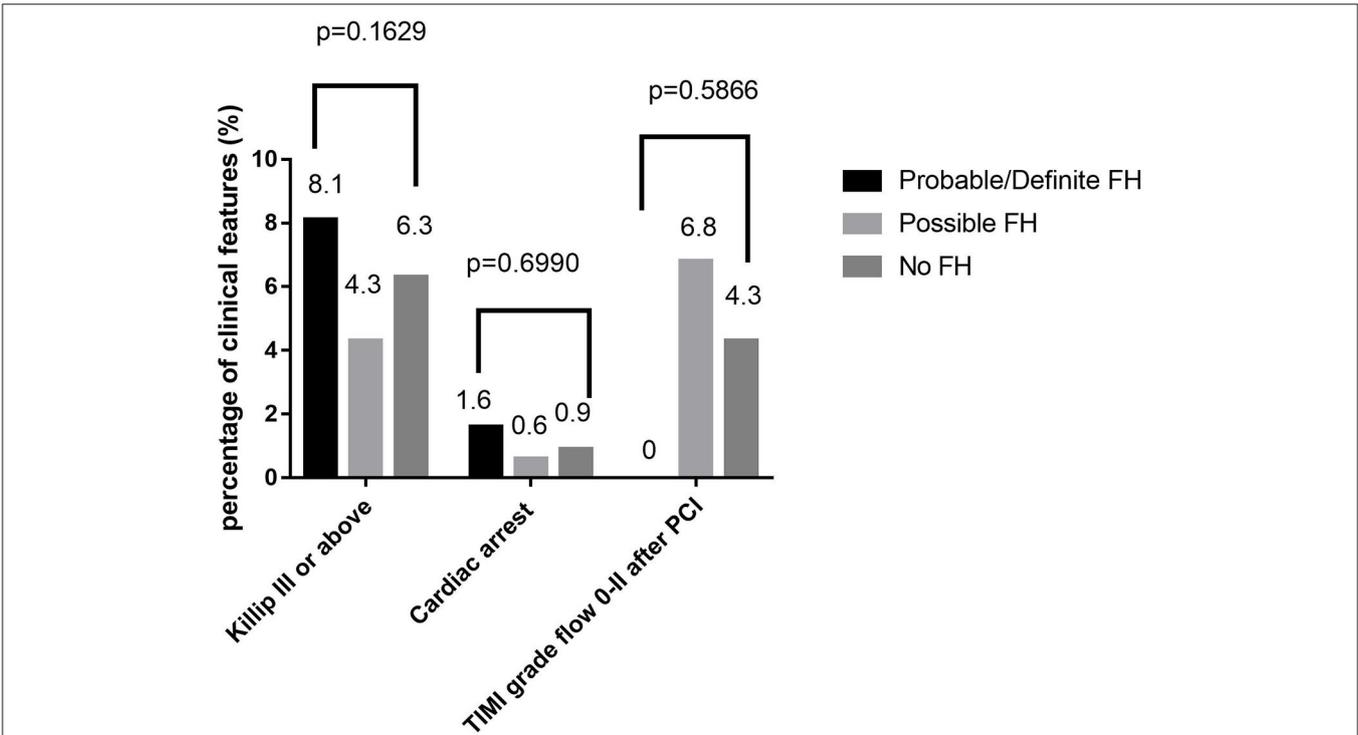


FIGURE 4 | Comparison about severe clinical manifestations among probable/definite HeFH, possible HeFH, and non-HeFH groups.