What is claimed is:

1. A computer device, comprising:

a processor; and

a memory configured to store computer programs which, when executed by the processor, cause the processor to:

obtain sign information of a user;

~~input the sign information of the user into a pre-trained neural network model for analysis, to determine a type of cardio-cerebrovascular disease that the user suffers from; and/or~~

calculate, according to feature values of the sign information of the user and pre-stored feature values of sign information of types of cardio-cerebrovascular disease, a probability that the user suffers from the cardio-cerebrovascular disease of a type according to a correlation formula, and determine that the user suffers from the cardio-cerebrovascular disease of the type, when the probability is greater than a preset probability corresponding to the type of the cardio-cerebrovascular disease, wherein the pre-stored feature values of sign information of types of cardio-cerebrovascular disease is obtained from a database, wherein the correlation formula is:

$$b_j = \frac{C_1 + C_2 + ... + C_n}{n} = \frac{\sum_{i-1}^{n} C_i}{n}, \text{ wherein}$$

$C_i = \begin{cases} 1, X_i \in Y_i \\ 0, X_i \notin Y_i \end{cases}$, n represents the amount of the feature values, X_i represents the ith feature value of the sign information of the user, and Y_i represents the ith feature value of the sign information of the pre-stored type of the cardio-cerebrovascular disease;

draw according to the type of the cardio-cerebrovascular disease and the sign information of the user, with a three-dimension (3D) animation engine, a cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease;

evaluate a disease risk of the user according to the type of the cardio-cerebrovascular disease and the sign information of the user, and draw, with the 3D animation engine, a risk animation corresponding to the disease risk, wherein the risk animation is drawn with aid of 3D real-time calculation model; and

display the cardio-cerebrovascular disease animation and the risk animation.

2. The computer device of claim 1, wherein the processor configured to draw according to the type of the cardio-cerebrovascular disease and the sign information of the user, with the

3D animation engine, the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease is configured to:

draw, with the 3D animation engine, a cardio-cerebrovascular disease animation according to the type of the cardio-cerebrovascular disease; and

adjust, according to the sign information of the user, the cardio-cerebrovascular disease animation drawn, to obtain the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

3. The computer device of claim 1, wherein the processor configured to draw according to the type of the cardio-cerebrovascular disease and the sign information of the user, with the 3D animation engine, the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease is configured to:

draw, with the 3D animation engine, a normal cardio-cerebrovascular animation; and

adjust, according to the sign information of the user, the normal cardio-cerebrovascular animation drawn, to obtain the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

4. The computer device of claim 3, wherein the processor is further configured to:

after obtaining the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease,

adjust a parameter value of the sign information of the user, to adjust the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

5. The computer device of claim 1, wherein the processor configured to display the cardio-cerebrovascular disease animation and the risk animation is configured to:

send at least one of the cardio-cerebrovascular disease animation or the risk animation to a terminal device for display or modification of the at least one of the cardio-cerebrovascular disease animation or the risk animation.

6. A device for display of cardio-cerebrovascular disease, comprising:

an obtaining module configured to obtain sign information of a user;

an analyzing module configured to

~~input the sign information of the user into a pre-trained neural network model~~

~~for analysis, to determine a type of cardio-cerebrovascular disease that the user suffers from; and/or~~

calculate, according to feature values of the sign information of the user and pre-stored feature values of sign information of types of cardio-cerebrovascular disease, a probability that the user suffers from the cardio-cerebrovascular disease of a type according to a correlation formula, and determine that the user suffers from the cardio-cerebrovascular disease of the type, when the probability is greater than a preset probability corresponding to the type of the cardio-cerebrovascular disease, wherein the pre-stored feature values of sign information of types of cardio-cerebrovascular disease is obtained from a database, wherein the correlation formula is:

$$b_j = \frac{C_1 + C_2 + ... + C_n}{n} = \frac{\sum_{i-1}^{n} C_i}{n}, \text{ wherein}$$

$C_i = \begin{cases} 1, X_i \in Y_i \\ 0, X_i \notin Y_i \end{cases}$, n represents the amount of the feature values, X_i represents the ith feature value of the sign information of the user, and Y_i represents the ith feature value of the sign information of the pre-stored type of cardio-cerebrovascular disease;

a first drawing module configured to draw according to the type of the cardio-cerebrovascular disease and the sign information of the user, with a three-dimension (3D) animation engine, a cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease;

a second drawing module configured to evaluate a disease risk of the user according to the type of the cardio-cerebrovascular disease and the sign information of the user, and draw, with the 3D animation engine, a risk animation corresponding to the disease risk, wherein the risk animation is drawn with aid of 3D real-time calculation model; and

a display module configured to display the cardio-cerebrovascular disease animation and the risk animation.

7. The device of claim 6, wherein the first drawing module comprises:

a first drawing sub-module configured to draw, with the 3D animation engine, a cardio-cerebrovascular disease animation according to the type of the cardio-cerebrovascular disease; and

a first adjusting module configured to adjust, according to the sign information of the user, the cardio-cerebrovascular disease animation drawn, to obtain the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

8. The device of claim 6, wherein the first drawing module comprises:

a second drawing sub-module configured to draw, with the 3D animation engine, a normal cardio-cerebrovascular animation; and

a second adjusting module configured to adjust, according to the sign information of the user, the normal cardio-cerebrovascular animation drawn, to obtain the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

9. The device of claim 8, wherein the first drawing module further comprises:

a third adjusting module configured to adjust a parameter value of the sign information of the user, to adjust the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

10. The device of claim 6, wherein the display module comprises

a sending module configured to send at least one of the cardio-cerebrovascular disease animation or the risk animation to a terminal device for display or modification of the at least one of the cardio-cerebrovascular disease animation or the risk animation.

11. A computer readable storage medium storing computer programs which, when executed by a processor, are operable with the processor to:

obtain sign information of a user;

~~input the sign information of the user into a pre-trained neural network model for analysis, to determine a type of cardio-cerebrovascular disease that the user suffers from; and/or~~

calculate, according to feature values of the sign information of the user and pre-stored feature values of sign information of types of cardio-cerebrovascular disease, a probability that the user suffers from the cardio-cerebrovascular disease of a type according to a correlation formula, and determine that the user suffers from the cardio-cerebrovascular disease of the type, when the probability is greater than a preset probability corresponding to the type of the cardio-cerebrovascular disease, wherein the pre-stored feature values of sign information of types of cardio-cerebrovascular disease is obtained from a database, wherein the correlation formula is:

$$b_j = \frac{C_1 + C_2 + ... + \mathrm{C}_n}{n} = \frac{\sum_{i-1}^{n} C_i}{n}$$, wherein

$C_i = \begin{cases} 1, X_i \in Y_i \\ 0, X_i \notin Y_i \end{cases}$, n represents the amount of the feature values, X_i represents the ith feature value of the sign information of the user, and Y_i represents the ith feature value of the sign information of the pre-stored type of cardio-cerebrovascular disease;

draw according to the type of the cardio-cerebrovascular disease and the sign information of the user, with a three-dimension (3D) animation engine, a cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease;

evaluate a disease risk of the user according to the type of the cardio-cerebrovascular disease and the sign information of the user, and draw, with the 3D animation engine, a risk animation corresponding to the disease risk, wherein the risk animation is drawn with aid of 3D real-time calculation model; and

display the cardio-cerebrovascular disease animation and the risk animation.

12. The computer readable storage medium of claim 11, wherein the computer programs operable with the processor to draw according to the type of the cardio-cerebrovascular disease and the sign information of the user, with the 3D animation engine, the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease are operable with the processor to:

draw, with the 3D animation engine, a cardio-cerebrovascular disease animation according to the type of the cardio-cerebrovascular disease; and

adjust, according to the sign information of the user, the cardio-cerebrovascular disease animation drawn, to obtain the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

13. The computer readable storage medium of claim 11, wherein the computer programs operable with the processor to draw according to the type of the cardio-cerebrovascular disease type and the sign information of the user, with the 3D animation engine, the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease are operable with the processor to:

draw, with the 3D animation engine, a normal cardio-cerebrovascular animation; and

adjust, according to the sign information of the user, the normal cardio-cerebrovascular animation drawn, to obtain the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

14. The computer readable storage medium of claim 13, wherein the computer programs are further operable with the processor to:

after obtaining the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease,

adjust a parameter value of the sign information of the user, to adjust the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

15. The computer readable storage medium of claim 11, wherein the computer programs operable with the processor to display the cardio-cerebrovascular disease animation and the risk animation are operable with the processor to:

send at least one of the cardio-cerebrovascular disease animation or the risk animation to a terminal device for display or modification of the at least one of the cardio-cerebrovascular disease animation or the risk animation.

16. A method for display of cardio-cerebrovascular disease, comprising:

obtaining sign information of a user;

~~inputting the sign information of the user into a pre-trained neural network model for analysis, to determine a type of cardio-cerebrovascular disease that the user suffers from; and/or~~

calculating, according to feature values of the sign information of the user and pre-stored feature values of sign information of types of cardio-cerebrovascular disease, a probability that the user suffers from the cardio-cerebrovascular disease of a type according to a correlation formula, and determining that the user suffers from the cardio-cerebrovascular disease of the type, when the probability is greater than a preset probability corresponding to the type of the cardio-cerebrovascular disease, wherein the pre-stored feature values of sign information of types of cardio-cerebrovascular disease is obtained from a database, wherein the correlation formula is

$$b_j = \frac{C_1 + C_2 + ... + \mathrm{C}_n}{n} = \frac{\sum_{i-1}^{n} C_i}{n}, \text{ wherein}$$

$C_i = \begin{cases} 1, X_i \in Y_i \\ 0, X_i \notin Y_i \end{cases}$, n represents the amount of the feature values, X_i represents the ith feature value of the sign information of the user, and Y_i represents the ith feature value of the

sign information of the pre-stored type of cardio-cerebrovascular disease;

drawing according to the type of the cardio-cerebrovascular disease and the sign information of the user, with a three-dimension (3D) animation engine, a cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease;

evaluating a disease risk of the user according to the type of the cardio-cerebrovascular disease and the sign information of the user, and drawing, with the 3D animation engine, a risk animation corresponding to the disease risk, wherein the risk animation is drawn with aid of 3D real-time calculation model; and

displaying the cardio-cerebrovascular disease animation and the risk animation.

17. The method of claim 16, wherein drawing according to the type of the cardio-cerebrovascular disease and the sign information of the user, with the 3D animation engine, the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease type comprises:

drawing, with the 3D animation engine, a cardio-cerebrovascular disease animation according to the type of the cardio-cerebrovascular disease; and

adjusting, according to the sign information of the user, the cardio-cerebrovascular disease animation drawn, to obtain the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

18. The method of claim 16, wherein drawing according to the type of the cardio-cerebrovascular disease and the sign information of the user, with the 3D animation engine, the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease comprises:

drawing, with the 3D animation engine, a normal cardio-cerebrovascular animation; and

adjusting, according to the sign information of the user, the normal cardio-cerebrovascular animation drawn, to obtain the cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

19. The method of claim 18, further comprising:

after obtaining the cardio-cerebrovascular disease animation corresponding to the type of

the cardio-cerebrovascular disease,

adjusting a parameter value of the sign information of the user, to adjust the

cardio-cerebrovascular disease animation corresponding to the type of the cardio-cerebrovascular disease.

20. The method of claim 16, wherein displaying the cardio-cerebrovascular disease animation and the risk animation comprises:

sending at least one of the cardio-cerebrovascular disease animation or the risk animation to a terminal device for display or modification of the at least one of the cardio-cerebrovascular disease animation or the risk animation.