WHAT IS CLAIMED IS:

1. A method of providing information in an information management system that communicates with a first server which manages allergy information related to a user corresponding to identification information identifying the user, the information management system including a second server that stores menu information indicating one or more dishes corresponding to a restaurant, the method comprising:

acquiring a request for a personalized menu for the user from an information terminal of the user via a network;

acquiring the identification information stored in the information terminal from the information terminal via the network;

acquiring allergy information related to the user using the identification information from the first server via a network, the allergy information including information indicating a level of an allergic reaction of the user to each ingredient,

generating, based on the menu information and the allergy information, a personalized menu arranged for the user according to the allergy information, the menu information including information indicating one or more ingredients contained in each dish and an amount of each ingredient; and

transmitting the personalized menu to the information terminal to allow a selection of a dish via the personalized menu on the information terminal,

wherein, in the generating of the personalized menu, when the level of the allergic reaction of an ingredient included in the menu information is equal to or larger than a criterion value, the ingredient is determined as an allergy ingredient that causes allergy, and

the personalized menu includes one or more dishes, in each of which the allergy ingredient that causes allergy is reduced.

2. The method of providing information according to Claim 1, wherein

when the request for the personalized menu for the user is acquired, a seat ID indicating a seat of the user is acquired from the information terminal of the user, wherein the seat ID is acquired via an operation screen displayed on a display of the information terminal.

3. The method of providing information according to Claim 1, wherein

the reducing of the allergy ingredient includes removing the allergy ingredient such that an amount of the ingredient is zero.

4. A method of providing information in an information management system that communicates with a first server which manages allergy information related to a user corresponding to identification information identifying the user, the information management system including a second server that stores menu information indicating one or more dishes corresponding to a restaurant, the method comprising:

acquiring a request for a personalized menu for the user from an information terminal of the user via a network;

acquiring the identification information stored in the information terminal from the information terminal via the network;

acquiring the allergy information related to the user from the first server via a network, the allergy information including information indicating a level of an allergic reaction of the user to each ingredient,

generating, based on the menu information and the allergy information, a personalized menu arranged for the user according to the allergy information, the menu information including information indicating one or more ingredients contained in each dish and an amount of each ingredient; and

transmitting the personalized menu to the information terminal to allow a selection of a dish via the personalized menu on the information terminal,

wherein, in the generating of the personalized menu, when the level of the allergic reaction of an ingredient included in the menu information is equal to or larger than a criterion value, the ingredient is determined as an allergy ingredient that causes allergy

the personalized menu is generated by excluding an allergy dish included in the menu information, the allergy dish including the allergy ingredient that causes allergy.

5. The method of providing information according to Claim 4, wherein

when the request for the personalized menu for the user is acquired, a seat ID indicating a seat of the user is acquired from the information terminal of the

user, wherein the seat ID is acquired via an operation screen displayed on a display of the information terminal.

6. The method of providing information according to Claim 1 or 4, wherein the identification information includes a user ID.

7. The method of providing information according to Claim 1 or 4, wherein the first server is different from the second server.

8. The method of providing information according to Claim 2 or 5, wherein the seat ID is acquired by reading, via the operation screen, an identification code prepared at a location corresponding to a seat at a table where the user is seated.

9. The method of providing information according to Claim 8, wherein the identification code includes a QR code.

10. The method of providing information according to Claim 1, wherein the first server distributedly manages at least one of biological information including the allergy information, preference information including user's item purchase history information or dish order history information, or behavior history information including location information of the user.

11. A method of providing information in an information management system that includes a first server and communicates with a second server, wherein the first server manages allergy information related to a user corresponding to identification information identifying the user, and the second server stores menu information indicating one or more dishes corresponding to a restaurant, the method comprising:

outputting to the second server a request for sending of the menu information to the first server, based on a request for a personalized menu for the user acquired from an information terminal of the user via a network;

acquiring the identification information stored in the information terminal from the information terminal via the network;

acquiring the menu information from the second server;

generating, based on the menu information and the allergy information related to the user corresponding to the identification information, a personalized menu arranged for the user according to the allergy information, the menu information including information indicating one or more ingredients contained in each dish and an amount of each ingredient; and

transmitting the personalized menu to the information terminal to allow a selection of a dish via the personalized menu on the information terminal,

wherein, in the generating of the personalized menu, when the level of the allergic reaction of an ingredient included in the menu information is equal to or larger than a criterion value, the ingredient is determined as an allergy ingredient that causes allergy, and

the personalized menu includes one or more dishes, in each of which the allergy ingredient that causes allergy is reduced.

12. The method of providing information according to Claim 11, wherein

when the request for the personalized menu for the user is acquired, a seat ID indicating a seat of the user is acquired from the information terminal of the user, wherein the seat ID is acquired via an operation screen displayed on a display of the information terminal.

13. The method of providing information according to Claim 11, wherein

the reducing of the allergy ingredient includes removing the allergy ingredient such that the amount of the ingredient is zero.

14. A method of providing information in an information management system that includes a first server and communicates with a second server, wherein the first server manages allergy information related to a user corresponding to identification information identifying the user, and the second server stores menu information indicating one or more dishes corresponding to a restaurant, the method comprising:

outputting to the second server a request for sending of the menu information to the first server, based on a request for a personalized menu for the user acquired from an information terminal of the user via a network;

acquiring the identification information stored in the information terminal from the information terminal via the network;

acquiring the menu information from the second server;

generating, based on the menu information and the allergy information related to the user corresponding to the identification information, a personalized menu arranged for the user according to the allergy information, the menu information including information indicating one or more ingredients contained in each dish and an amount of each ingredient; and

transmitting the personalized menu to the information terminal to allow a selection of a dish via the personalized menu on the information terminal,

wherein, in the generating of the personalized menu, when the level of the allergic reaction of an ingredient included in the menu information is equal to or larger than a criterion value, the ingredient is determined as an allergy ingredient that causes allergy

the personalized menu is generated by excluding an allergy dish included in the menu information, the allergy dish including the allergy ingredient that causes allergy.

15. The method of providing information according to Claim 14, wherein

when the request for the personalized menu for the user is acquired, a seat ID indicating a seat of the user is acquired from the information terminal of the user, wherein the seat ID is acquired via an operation screen displayed on a display of the information terminal.

16. The method of providing information according to Claim 11 or 14, wherein

the identification information includes a user ID.

17. The method of providing information according to Claim 11 or 14, wherein

the first server is different from the second server.

18. The method of providing information according to Claim 12 or 15, wherein

the seat ID is acquired by reading, via the operation screen, an identification code prepared at a location corresponding to a seat at a table where the user is seated.

19. The method of providing information according to Claim 18, wherein the identification code includes a QR code.

20. The method of providing information according to Claim 11, wherein the first server distributedly manages at least one of biological information including the allergy information, preference information including user's item purchase history information or dish order history information, or behavior history information including location information of the user.