Claims:

1. A method of generating data, comprising:

obtaining data to be processed, wherein the data to be processed comprises a drug purchasing time of a time dimension, medical consultation information of at least one dimension besides the time dimension, and association relationship between the medical consultation information of different dimensions, wherein each dimension comprises at least one piece of medical consultation information;

obtaining a preset center point and a preset radius value of a circle, and generating the circle according to the center point and the radius value; selecting a first dimension from the at least one dimension, and forming one corresponding radius in a respective direction in the circle for each piece of the medical consultation information of the first dimension, wherein each piece of the medical consultation information is corresponding to one radial direction;

obtaining the drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions, and determining a corresponding position of the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension; and

generating a node corresponding to the associated drug purchasing time of the time dimension at the corresponding position to form a timeline abnormality monitoring graph.

2. The method of claim 1, wherein the at least one dimension further comprises a second dimension;

the method further comprises:

obtaining medical consultation information of the second dimension associated with the medical consultation information of the first dimension within the drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between

the medical consultation information of different dimensions; and
determining corresponding tag information of the node corresponding to the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension according to a preset correspondence relationship between the medical consultation information of the second dimension and the tag information, and adding the tag information to the corresponding node.

3. The method of claim 1, wherein the medical consultation information of the at least one dimension comprises a drug purchasing money amount of a money amount dimension;
the method further comprises:
obtaining the drug purchasing money amount of the money amount dimension associated with the medical consultation information of the first dimension within the drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions; and
adjusting a size of the node corresponding to the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension according to the drug purchasing money amount.

4. The method of claim 1, wherein the determining a corresponding position of the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension comprises:
calculating a total time difference between an earliest drug purchasing time and a latest drug purchasing time of the time dimension;
calculating a first time sub-difference between the associated drug purchasing time of the time dimension and the earliest drug purchasing time, or calculating a second time sub-difference between the latest drug purchasing time and the associated drug purchasing time of the time dimension; and

calculating a first ratio of the first time sub-difference to the total time difference, or a second ratio of the second time sub-difference to the total time difference, and determining a position corresponding to the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension according to the preset radius value, and the first ratio or the second ratio.

5. The method of claim 1, wherein the forming one corresponding radius in a respective direction in the circle for each piece of the medical consultation information of the first dimension comprises:
obtaining a preset type corresponding to each piece of the medical consultation information of the first dimension;
obtaining an angle range of the radius corresponding to each piece of the medical consultation information of the first dimension according to a correspondence relationship between the preset type and the angle range of the radius; and
forming the radius in a respective direction corresponding to each piece of the medical consultation information of the first dimension, which is corresponding to the angle range, within the obtained angle range in the circle.

6. The method of claim 1, wherein the first dimension comprises a drug dimension, and the second dimension comprises a user dimension; or the first dimension comprises a user dimension, and the second dimension comprises a drug dimension.

7. A device of generating data, comprising:
an obtaining module configured to obtain data to be processed, wherein the data to be processed comprises drug purchasing time of a time dimension, medical consultation information of at least one dimension besides the time dimension, and association relationship between the medical consultation information of different dimensions, wherein each dimension comprises at least one piece of medical consultation information;

a radius forming module configured to obtain a preset center point and a preset radius value of a circle, and generate the circle according to the center point and the radius value; select a first dimension from the at least one dimension, and form one corresponding radius in a respective direction in the circle for each piece of the medical consultation information of the first dimension, wherein each piece of the medical consultation information is corresponding to one radial direction;
a position determining module configured to obtain the drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions, and determine a corresponding position of the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension; and
a generating module configured to generate a node corresponding to the associated drug purchasing time of the time dimension at the corresponding position to form a timeline abnormality monitoring graph.

8. The device of claim 7, wherein the at least one dimension further comprises a second dimension;
the obtaining module is further configured to obtain medical consultation information of the second dimension associated with the medical consultation information of the first dimension within the drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions;
the device further comprises:
a tag adding module configured to determine corresponding tag information of the node corresponding to the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension according to a preset correspondence relationship between the medical consultation information of the second dimension and the tag information, and add

the tag information to the corresponding node.

9. The device of claim 7, wherein the medical consultation information of the at least one dimension comprises a drug purchasing money amount of a money amount dimension;
the device further comprises:
a size adjusting module configured to obtain the drug purchasing money amount of the money amount dimension associated with the medical consultation information of the first dimension within the drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions, and adjust a size of the node corresponding to the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension according to the drug purchasing money amount.

10. The device of claim 7, wherein the position determining module is further configured to:
calculate a total time difference between an earliest drug purchasing time and a latest drug purchasing time of the time dimension;
calculate a first time sub-difference between the associated drug purchasing time of the time dimension and the earliest drug purchasing time, or calculating a second time sub-difference between the latest drug purchasing time and the associated drug purchasing time of the time dimension;
calculate a first ratio of the first time sub-difference to the total time difference, or a second ratio of the second time sub-difference to the total time difference; and
determine a position corresponding to the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension according to the preset radius value, and the first ratio or the second ratio.

11. The device of claim 7, wherein the radius forming module is further configured to:
obtain a preset type corresponding to each piece of the medical information of the first dimension; obtain an angle range of the radius corresponding to each piece of the medical consultation information of the first dimension according to a correspondence relationship between the preset type and the angle range of the radius; and
form a radius in a respective direction corresponding to each piece of the medical consultation information of the first dimension, which is corresponding to the angle range, within the obtained angle range in the circle.

12. The device of claim 7, wherein the first dimension comprises a drug dimension, and the second dimension comprises a user dimension; or the first dimension comprises a user dimension, and the second dimension comprises a drug dimension.

13. A terminal comprising a processor, and a memory that stores instructions, which, when executed by the processor, cause the processor to perform the following steps:
obtaining data to be processed, wherein the data to be processed comprises a drug purchasing time of a time dimension, medical consultation information of at least one dimension besides the time dimension, and association relationship between the medical consultation information of different dimensions, wherein each dimension comprises at least one piece of medical consultation information;
obtaining a preset center point and a preset radius value of a circle, and generating the circle according to the center point and the radius value; selecting a first dimension from the at least one dimension, and forming one corresponding radius in a respective direction in the circle for each piece of the medical consultation information of the first dimension, wherein each piece of the medical consultation information is corresponding to one radial direction;
obtaining the drug purchasing time of the time dimension associated with the medical

consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions, and determining a corresponding position of the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension; and
generating a node corresponding to the associated drug purchasing time of the time dimension at the corresponding position to form a timeline abnormality monitoring graph.

14. The terminal of claim 13, wherein the at least one dimension further comprises a second dimension;
the processor further performs the following steps:
obtaining medical consultation information of the second dimension associated with the medical consultation information of the first dimension within the drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions; and
determining corresponding tag information of the node corresponding to the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension according to a preset correspondence relationship between the medical consultation information of the second dimension and the tag information, and adding the tag information to the corresponding node.

15. The terminal of claim 13, wherein the medical consultation information of the at least one dimension comprises a drug purchasing money amount of a money amount dimension;
the processor further performs the following steps:
obtaining the drug purchasing money amount of the money amount dimension associated with the medical consultation information of the first dimension within the

drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions; and
adjusting a size of the node corresponding to the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension according to the drug purchasing money amount.

16. The terminal of claim 13, wherein the determining a corresponding position of the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension performed by the processor comprises:
calculating a total time difference between an earliest drug purchasing time and a latest drug purchasing time of the time dimension;
calculating a first time sub-difference between the associated drug purchasing time of the time dimension and the earliest drug purchasing time, or calculating a second time sub-difference between the latest drug purchasing time and the associated drug purchasing time of the time dimension; and
calculating a first ratio of the first time sub-difference to the total time difference, or a second ratio of the second time sub-difference to the total time difference, and determining a position corresponding to the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension according to the preset radius value, and the first ratio or the second ratio.

17. The terminal of claim 13, wherein the forming one corresponding radius in a respective direction in the circle for each piece of the medical consultation information of the first dimension, performed by the processor comprise:
obtaining a preset type corresponding to each piece of the medical information of the first dimension;
obtaining an angle range of the radius corresponding to each piece of the medical

consultation information of the first dimension according to a correspondence relationship between the preset type and the angle range of the radius; and
forming a radius in a respective direction corresponding to each piece of the medical consultation information of the first dimension, which is corresponding to the angle range, within the obtained angle range in the circle.

18. The terminal of claim 13, wherein the first dimension comprises a drug dimension, and the second dimension comprises a user dimension; or the first dimension comprises a user dimension, and the second dimension comprises a drug dimension.

19. A server comprising a processor, and a memory that stores instructions, which, when executed by the processor, cause the processor to perform the following steps:
obtaining data to be processed, wherein the data to be processed comprises a drug purchasing time of a time dimension, medical consultation information of at least one dimension besides the time dimension, and association relationship between the medical consultation information of different dimensions, wherein each dimension comprises at least one piece of medical consultation information;
obtaining a preset center point and a preset radius value of a circle, and generating the circle according to the center point and the radius value; selecting a first dimension from the at least one dimension, and forming one corresponding radius in a respective direction in the circle for each piece of the medical consultation information of the first dimension, wherein each piece of the medical consultation information is corresponding to one radial direction;
obtaining the drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions, and determining a corresponding position of the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension; and
generating a node corresponding to the associated drug purchasing time of the time

dimension at the corresponding position to form a timeline abnormality monitoring graph.

20. At least one non-transitory computer-readable storage medium that stores computer-executable instructions, which, when executed by at least one processor, cause the at least one processor to perform the following steps:
obtaining data to be processed, wherein the data to be processed comprises a drug purchasing time of a time dimension, medical consultation information of at least one dimension besides the time dimension, and association relationship between the medical consultation information of different dimensions, wherein each dimension comprises at least one piece of medical consultation information;
obtaining a preset center point and a preset radius value of a circle, and generating the circle according to the center point and the radius value; selecting a first dimension from the at least one dimension, and forming one corresponding radius in a respective direction in the circle for each piece of the medical consultation information of the first dimension, wherein each piece of the medical consultation information is corresponding to one radial direction;
obtaining the drug purchasing time of the time dimension associated with the medical consultation information of the first dimension according to the association relationship between the medical consultation information of different dimensions, and determining a corresponding position of the associated drug purchasing time of the time dimension on the radius corresponding to the medical consultation information of the first dimension; and
generating a node corresponding to the associated drug purchasing time of the time dimension at the corresponding position to form a timeline abnormality monitoring graph.