CLAIMS

1. An information processing system comprising:

an acquisition means configured to acquire biological information of a target;

a generation means configured to generate output information indicating a combination of a plurality of pieces of determined information, representing shapes or colors, determined in accordance with a plurality of characters included in a character string and positions of the plurality of characters in the character string, using identification information, including the character string, associated with the biological information; and

an output means configured to output the output information,

wherein the generation means identifies, for each of the positions of the plurality of characters in the character string, a piece of determined information associated with a character range in which a character at a position is included, among a plurality of character ranges each including a plurality of different characters, to generate the output information.

2. The information processing system according to claim 1, wherein the generation means generates the output information determined in correspondence with the identification information using the identification information and an output information generation algorithm.

3. The information processing system according to claim 2,

wherein the output information generation algorithm is an algorithm generating the output information by combining the plurality of pieces of determined information

determined in accordance with characters included in the character string and positions of the plurality of characters in the character string.

4. The information processing system according to claim 3, wherein the generation means identifies positions of the shapes represented by the output information in accordance with the plurality of characters and the positions of the plurality of characters in the character string.

5. The information processing system according to any one of claims 1 to 4, wherein the generation means acquires related information relating to the target associated with the identification information and generates the output information further including the related information.

6. The information processing system according to any one of claims 1 to 5, further comprising a gate device including an output device that is an output destination of the output information,

wherein the acquisition means acquires the biological information acquired by a biological information reading device included in the gate device, and

wherein the output means outputs the output information to the output device.

7. The information processing system according to any one of claims 1 to 6, wherein the output means acquires output destination information representing a terminal carried by the target associated with the biological information and outputs the output information to the terminal carried by the target based on the output destination information.

8. An information processing method comprising:

acquiring biological information of a target;

generating output information indicating a combination of a plurality of pieces of determined information, representing shapes or colors, determined in accordance with a plurality of characters included in a character string and positions of the plurality of characters in the character string, using identification information, including the character string, associated with the biological information; and

outputting the output information,

wherein the generating includes identifying, for each of the positions of the plurality of characters in the character string, a piece of determined information associated with a character range in which a character at a position is included, among a plurality of character ranges each including a plurality of different characters, to generate the output information.

9. A program causing a computer of an information processing system to function as:

an acquisition means configured to acquire biological information of a target;

a generation means configured to generate output information indicating a combination of a plurality of pieces of determined information, representing shapes or colors, determined in accordance with a plurality of characters included in a character string and positions of the plurality of characters in the character string, using identification information, including the character string, associated with the biological information; and

an output means configured to output the output information,

wherein the generation means identifies, for each of the positions of the plurality of characters in the character string, a piece of determined information associated with a character range in which a character at a position is included, among a plurality of character ranges each including a plurality of different characters, to generate the output information.