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[Patent Document 2]

Japanese Unexamined Patent Application, First Publication No. 2017-208638

## SUMMARY

Technical Problem

[0004]

An object of this disclosure is to enhance the technologies disclosed in Patent Documents 1 and 2.

[0004a]

In an aspect, the present disclosure refers to 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.

[0004b]

In an aspect, the present disclosure refers to 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.

[0004c]

In an aspect, the present disclosure refers to 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.

[0005]

In order to solve the problem described above, in an example, an information processing system including: an acquisition means configured to acquire biological information of a target; a generation means configured to generate output information determined in correspondence with identification information using identification information associated with the biological information; and an output means configured to output the output information is provided.

[0006]

In addition, in an example, an information processing method including: acquiring biological information of a target; generating output information determined in correspondence with identification information using the identification information associated with the biological information; and outputting the output information is provided.

[0007]