INFORMATION PROCESSING DEVICE, METHOD, AND PROGRAM

ABSTRACT

The present invention relates to an information processing device, method, and program, for enabling the sanitary conditions to be more accurately comprehended and managed. An evaluation value input unit 61 acquires an inspection result of a status of hygiene management of a facility that handles food items and operators thereof, a bacteria-related inspection result, an inspection result of the status of hygiene management from a viewpoint of a customer, an inspection result of a physicochemical inspection, and an inspection result of genetic testing. A score processing unit 71 converts the inspection results into scores, and calculates a comprehensive determination result to comprehensively assess the facility based on the scores. A list screen generation unit 91 displays a list of the comprehensive determination results of a plurality of facilities. This invention can be applied, for example, to a hygiene management system that performs hygiene management.

Fig. 5