[ABSTRACT]

[Title of Invention] HEAT-ILLNESS RISK ASSESSMENT METHOD AND HEAT-ILLNESS RISK ASSESSMENT SYSTEM

[PROBLEM] It is to provide a heat-illness risk assessment method and a heat-illness risk assessment system that provide accurate assessment of the risk of heat illness.

[SOLUTION] A heat-illness risk assessment method includes: a step of transmitting activity data and an activity-performer ID of a target activity performer, the activity data measured by an activity sensor that is worn by the target activity performer, the activity-performer ID being an ID assigned to the target activity performer; a step of receiving data and transmitting an activity area ID and the received data by an activity area device, the activity area device being arranged in each of the activity areas and storing the activity area ID, the data transmitted by the activity sensor; a step of transmitting environmental data by an environmental sensor, the environmental sensor being arranged in each of the activity areas and measuring an environmental condition of the activity area, the environmental data measured by the environmental sensor; and a step of assessing a risk of heat illness individually for the target activity performer who is identified by the activity-performer ID, the assessing being performed based on the activity data and the environmental data that are associated with each other using the activity area ID.

[SELECTED DRAWING] FIG. 2