

ABSTRACT

MEDICAL ASSISTANCE SYSTEM AND MEDICAL ASSISTANCE METHOD

5 Provided is a medical assistance system and a medical assistance method capable of easily, promptly, and accurately determining a health condition of a person needing assistance by both of a person relating to the person needing assistance and a medical profession to realize a community-based
10 integrated care system in preferable cooperation between nursing care and medical care. A score calculation unit 12 is configured to score, as a numerical value, health information data acquired by a health information acquiring unit 11 according to preset evaluation items, thereby calculating a
15 score indicating a health condition of a care receiver. A common language conversion unit 13 is configured to convert the score indicating the health condition of the care receiver calculated by the score calculation unit 12 into a common language as weather forecast expression commonly recognizable
20 as an indicator for the health condition by both of a caregiver and a medical profession. An admission necessity determination unit 14 is configured to compare the score calculated by the score calculation unit 12 and indicating the health condition of the care receiver with a preset
25 predetermined reference value, thereby determining as admission required when the score is equal to or higher than the reference value.