

ABSTRACT

INTERPRETATION REQUEST MANAGEMENT SYSTEM, METHOD FOR CONTROLLING THE SAME, INTERPRETATION REQUEST MANAGEMENT APPARATUS, METHOD FOR CONTROLLING THE SAME, AND NON-TRANSITORY COMPUTER-READABLE MEDIUM

An interpretation request management system for managing interpretation requests for interpreting medical image data sets, comprises: a management unit that manages the interpretation requests together with attribute information sets indicating attributes of medical image data sets; a receiving unit that receives parameters corresponding to a plurality of interpretation doctors with respect to each of the attribute information sets, the parameters indicating degrees used for determining assignees to which the interpretation requests are assigned; and an assignee determination unit that determines an interpretation doctor to be assigned an interpretation request having an attribute indicated by a corresponding attribute information set, based on the degrees indicated by the parameters that are received by the receiving unit, that correspond to the attribute information sets of the interpretation requests managed by the management unit, and that correspond to the plurality of interpretation doctors.

(Figure 9A)