ABSTRACT

A remote diagnostic aid system capable of appropriately determining the amount paid by an organization that bears the whole or part of medical expenses for remote diagnosis by self-funded care is provided. The system includes a medical expense determination unit which determines medical expenses for an instant examinee, based on medical record information, such that the medical expenses become lower than standard medical expenses for the same content of diagnosis in the case of face-to-face diagnosis, and an organization's payment determination unit which determines, as a system utilization cost, a portion of the difference between an organization's standard payment of medical expenses, which is obtained by multiplying the standard medical expenses by an organization's share of medical expenses of an organization to which the instant examinee belongs, and an organization's payment of medical expenses, which is obtained by multiplying the medical expenses by the organization's share of medical expenses.