

ABSTRACT

ELECTRONIC APPARATUS, NASOPHARYNGEAL CANCER
SCREENING AND ANALYZING METHOD, AND COMPUTER
READABLE MEDIUM

The present disclosure publishes an electronic apparatus, a nasopharyngeal cancer screening and analyzing method, and a computer readable medium. The method includes: acquiring feature tags from a nasopharyngeal cancer screening request, when the nasopharyngeal cancer screening request from a to-be-screened client is received; acquiring client attribute data of the to-be-screened client from the nasopharyngeal cancer screening request, when the operation of acquiring the feature tags from the nasopharyngeal cancer screening request is failed; extracting various types feature data from several preset business servers corresponding to the acquired client attribute data of the to-be-screened client; acquiring the feature tags of the to-be-screened client by analyzing the acquired various types feature data based on a preset feature tag extraction rule; and inputting the feature tags of the to-be-screened client into a pre-trained analyzing model for determining whether the to-be-screened client is a subject with a high risk in nasopharyngeal cancer. The present disclosure can objectively accurately and efficiently screen a subject with a high risk in nasopharyngeal cancer, for preventing or treating as early as possible.

Figure 1