

ABSTRACT

METHOD, COMPUTING DEVICE, AND NON-TRANSITORY COMPUTER- READABLE RECORDING MEDIUM FOR GENERATING DENTAL CHART

AND METHOD, COMPUTING DEVICE, AND NON-TRANSITORY

5 COMPUTER-READABLE RECORDING MEDIUM FOR GENERATING TREATMENT PROPOSAL

The present application provides a method for generating a dental chart. The method includes: inputting a medical record data into a first large language model; analyzing the medical record data by the first large language model and then
10 generating and outputting an intermediate file corresponding to the medical record data; inputting the intermediate file into a image generating model; and analyzing the intermediate file by the image generating model and then generating and
15 outputting the dental chart corresponding to the intermediate file. The intermediate file has at least one dental position and at least one symptom information corresponding to the at least one dental position. Thereby, the method can convert a

patient's medical record data into a corresponding dental chart, in order to directly know the patient's condition. In addition, a computing device and a non-transitory computer-readable recording medium for generating the dental chart are also provided.

5 [FIG 2]