a treatment plan idea other than options relating to a plurality of treatment plans proposed by the review applicant together with the details to be reviewed.

[0019] Further, according to the one embodiment of the present invention, the treatment plan decision support system is configured to notify, when the new option is proposed, reviewers other than the reviewer that has proposed the new options, of a request for selecting options again.

[0020] Further, according to the one embodiment of the present invention, the processing server is capable of aggregating results of review performed by the reviewers and displaying the aggregated results of review on the display unit.

[0021] Further, according to the one embodiment of the present invention, the processing server is configured to disclose information on the one or more anonymous reviewer candidates who serve as the plurality of reviewers together with the aggregated results of review within a range in which the one or more anonymous reviewer candidates are prevented from being identified.

[0022] Further, according to the one embodiment of the present invention, the reviewers are capable of exchanging opinions with each other in an electronic bulletin board.

[0023] Further, according to the one embodiment of the present invention, the patient information database and/or the reviewer information database are updated by patient information and/or reviewer information transmitted from outside.

[0024] Further, according to the one embodiment of the present

[Claim 8] A treatment plan decision support system according to claim 7, wherein the treatment plan decision support system is configured to notify, when the new option is proposed, reviewers other than the reviewer that has proposed the new option, of a request for selecting options again.

[Claim 9] A treatment plan decision support system according to claim 5, wherein the processing server is capable of aggregating results of review performed by the reviewers and displaying the aggregated results of review on the display unit.

[Claim 10] A treatment plan decision support system according to claim 9, wherein the processing server is configured to disclose information on the one or more anonymous reviewer candidates who serve as the plurality of reviewers together with the aggregated results of review within a range in which the one or more anonymous reviewer candidates are prevented from being identified.

[Claim 11] A treatment plan decision support system according to claim 5, wherein the reviewers are capable of exchanging opinions with each other in an electronic bulletin board.

[Claim 12] A treatment plan decision support system according to claim 1, wherein the patient information database and/or the reviewer information database are updated by patient information and/or

reviewer information transmitted from outside.

[Claim 13] A treatment plan decision support system according to claim 1, wherein:

the one or more designated reviewer candidates are displayed in a manner identifiable through display of only professions of the one or more designated reviewer candidates; and

the review applicant is allowed to select a designated reviewer based on the professions.