1. Equation 1 maybee missing brackets if no fraction is used.
Response: I remove it from your suggestion in comment No. 2.

2. Both equation 1, 2 are too simple and well known, not neccessary to include in article.
Response: I already removed it.

3. Chapter 3.1 some error on the sentence end.
Response: I already fixed it.

4. Please describe exact version of used TensorFlow and Keras frameworks.
Response: I already added a version of framework in the last sentence of Experimental setup topic. “ All results were obtained utilizing the Keras (version 2.9.0) and TensorFlow (version 2.9.2) frameworks on Google Colab pro (25 GB of RAM and a Tesla P100-PCIE-16GB GPU)”.

5.Hardware for training and learning was not mentioned, training time duration and inference delay missing.
Response: I already added hardware for training and learning in the last sentence of the Experimental Setup topic. "All results were obtained utilizing the Keras (version 2.9.0) and TensorFlow (version 2.9.2) frameworks on Google Colab Pro (25 GB of RAM and a Tesla P100-PCIE-16 GB GPU)". Training time duration and test time duration are addressed in Table 2 and described in line 236–242.

6.Improve Abstract which is too much specific and Conclusion is very short without any of future works or improvements suggestions.
Response: I already improved it with utilization details about CNN, RNN and rewrote the sentence for the abstract. For conclusion, I added the challenges of this work in the sentence "To evaluate the proposed approaches, we collected a total of 16,210 chest X-ray and CT images from various sources, which had several sizes, brightness levels, noise, and angles of view" and also included the future work in line 299-301.

7.CTs and X-rays images could be divided to more group like beginning and advanced stage of the disease (usability in diagnostics is very questionable), but as initial research in this area can be accepted.
Response: Thank you for your suggestion. I've already addressed it in my future work.