**2021-2022-2**

**Mid-term Writing Practice: Summary**

**Name\_高浩琦 Student No.\_\_\_\_\_19\_\_\_\_\_ Teacher's name\_\_\_董娟\_\_\_**

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| **Format 10%** | **Grammar 20%** | **Language 30%** | **Content 40%** | **Final Score** |
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In the article *The Metaverse in Medicine* written on 4 February 2022, the author, Dawei Yang, Jian Zhou, explains his opinion about future metaverse in medicine.

The experts have conducted extensive research on the MIoT, which serves as the foundation for establishing the Metaverse in Medicine. They have initiated a related study to further explore how to implement the Metaverse in Medicine by applying holographic construction and emulation, and virtuality reality integration and interconnection.

Holographic construction refers to a model incorporating all the information of a certain system, which has been collected and compiled from multiple channels, perspectives, and positions.

The Metaverse in Medicine may also be applied to improve the efficiency of education and training, it can help to achieve better results with less effort.

Pharmacodynamics in different patients are extremely complicated. The research and practice of the Metaverse in Medicine can be difficult.

In the future, the emulation technology can be leveraged in the virtual world, the virtual and the real experts will provide guidance for medical practice in the real world.

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