Medical Technology In Future

[Name of the Writer]

[Name of the Institution]

Medical Technology In Future

With the advent of the medical technology, the possibilities are endless and one decade from now, it is going to go a long way towards making sure that ground-breaking healthcare technologies that are being worked out now are going to be fully functional to say the least. There is another technology that is being worked upon at the moment and that is Google Brain. This technology is going to allow the user to make sure that they are able to create digital selves based on the neurological information. This is going to go a long way towards resolution of the long-standing mental ailments. All these technologies are going to pale if one compares them to the Medical 3D printing. The technology is in the advancement stages and there is a likelihood that in the future, even cells can be created using 3D printers at the given point of time. In terms of the medical communication, renewed technologies are going to exist that would make sure that the real time diagnostics are going to be there. That would save the lead time that goes towards making sure that the blood loss and other such transfusions are being managed at the given point of time. One of the biggest changes that is going to happen in the medical technology is the usage of the augmented reality. The augmented reality is going to go a long way towards making sure that much more remote healthcare controls are going to be provided to the patients. For instance, this technology is going to allow the measurement of the diabetes level of the patient just with their tears. It would also allow the surgeons to make sure that they are able to take note of the anomalies that are witness autonomy of the patient and suggest or even carry out the procedures.

**References**

Albani, S., & Prakken, B. (2018). The advancement of translational medicine—from regional challenges to global solutions. *Nature medicine*, *15*(9), 1006.

Gellert, G. A., Ramirez, R., & Webster, S. L. (2019). The rise of the medical scribe industry: implications for the advancement of electronic health records. *Jama*, *313*(13), 1315-1316.