

Evaluation of Project

Introduction

Evaluation is the epic of development of any project since it provides full information on the manner in which it can be improved. In order to measure the plan's success, it is important that the collected data is carefully analyzed and properly evaluated. As such, key issues that ought to be addressed include the manner in which the project objectives would be achieved as well as any improvements to be made in the future research. Meanwhile, there are various techniques that should be employed on the analysis of the gathered data. Based on the analysis, the researcher can easily draw the relevant conclusions and the recommendations needed for the development of a future research within the same field.

Method Used in the Collection of Data

Various methods of data collection were utilized while showing the clear picture of healthcare burnouts. One of the approaches included the use of questionnaires that were issued to individuals affected with the problem as well as their caretakers. According to Chan & Woo (2010), caretakers in such circumstances include either those people who are close to patients affected by burnout or their family members. Still, data was gathered from various healthcare organizations that have diagnosed patients with cases of burnout. To ensure confidentiality, the element of anonymity was applied while ensuring that the researcher did not involve the doctors or the patients themselves.

Ways to measure Success

The success of this plan is to confirm that all the patients who were tested demonstrated some positive outcomes. In this case, the positive results include the actual loss of burnout for overworked workers. Apparently, any loss of burnout whether big or small defines a positive



measure of success. Given that the objective of the project was to reduce the number of individual who went to seek for medication on problems linked to healthcare burnouts, this part of the project was measured by taking into account some data from various hospitals as well as performing an analysis of the cases reported during the project's period. Thereafter, the results were compared to the period prior to the project's initiation.

Reliability and Applicability Of The Measured Outcome

To show the reliability and the significance of the data collected, all the evidences provide are measured using statistical methods. According to Branca, Nikogosia and Lobstein (2007), all the analysis is performed using both statistical and mathematical models. Given that the applicability of such models will be based on the achievable as well as the practical outcomes, this implies that the results obtained from the analysis will tend to be reliable. An additional approach to ensuring that the project's validity is attainable is to make it applicable to all individuals.

Strategies to take in case there are no positive results.

In case the project's results observes are insufficiently positive, then the researcher will be required to design approach to ensure improvement of results. Branca, Nikogosian & Lobstein (2007) notes that negative results ought to be analyzed and recommendations made thereto. Meanwhile, the kind of recommendations that the researcher expects are the ones that define the manner in which the project can be improved. Ackermann et al. (2015) explains that such type of project should be terminated in case it cannot be improved. Similarly, the last strategy to adhere to is data analysis since it gives a sure way of confirming if the project should be discontinued or it is achievable.

Implications and Future Research

The implication on the results attained is to indicate that the future of people in the United States can be obesity free. Similarly, in case the proposed project demonstrates some results that are positive, then it is obvious that the future of workers in a healthcare can be predicted to be free from burnout. Still, if it indicates the results negative, then future study should be based on other methods that could be used to control and prevent such a problem

Conclusion

Overall, project evaluation is the most suitable mechanism to make sure that planned project achieves the anticipated outcomes. It also serves in making decisions concerning the discontinuation or continuation of the project. This is an approach that is undertaken following completion of data analysis. In this task, the projected solution which is suggested in the project is that there is adoption in every other nation. Ultimately, in case this project does not attain its objectives, in future there should be a research focusing on the most appropriate methods that can improve the project.

References

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