

N547 Module 2 Assignment 2

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Introduction

In the highly competitive healthcare industry, conducting a comprehensive analysis of competitors is crucial for businesses seeking a strategic advantage. This article explores the process of competitor analysis within a specific service area, focusing on small-scale services such as laser hair removal or long-term care for patients on respirators. By addressing generalized and healthcare-specific challenges, this study outlines the steps involved in conducting a thorough analysis of competitors (Haseeb et al., 2019). The objective of this research is to provide valuable insights for strategic decision-making, assist in identifying critical success determinants, and help healthcare businesses gain a competitive edge in local markets.

Competitor Analysis Categories

Competitor analysis is an essential component of strategic management in healthcare organizations. According to Akopova et al. (2020), it involves gathering and evaluating information on competitors to gain insights into their strengths, weaknesses, tactics, and market position. Understanding competitors' market share and size is crucial for assessing their impact within the market (Hermes et al., 2020). By analyzing competitors' financial performance, such as income, profitability, and financial stability, healthcare organizations can assess their rivals' financial health, identify weaknesses or strengths, and make informed strategic decisions (Lehtinen et al., 2019). Furthermore, a comprehensive analysis of competitors' services helps healthcare organizations understand their competitors' strengths, weaknesses, and unique selling propositions (Azeem et al., 2021). This information assists businesses in identifying areas of differentiation and competitive advantage (Mores et al., 2019). By understanding competitors' strategic objectives and directions, healthcare organizations can predict their future actions and develop effective competition strategies, considering mergers, acquisitions, alliances, and expansions (Mores et al., 2019).

Applicability of Competitor Analysis Categories in Healthcare

According to Moro Visconti and Morea (2020), the aforementioned categories are highly relevant to healthcare organizations as they provide valuable insights into the competitive landscape within the healthcare sector. Understanding competitors' strengths and weaknesses is vital for making strategic decisions in the dynamic and competitive healthcare environment (Pee et al., 2018). These information categories offer healthcare organizations a focal point for gathering information and making strategic decisions to identify competitive advantages or disadvantages (Pee et al., 2018). For instance, if a healthcare company discovers that a competitor has a significant market share and impressive financial performance, it may indicate the need to enhance its own market share and financial performance to maintain a competitive edge (Mubeen et al., 2020).

Utilizing Competitor Information for Strategic Decision Making

Analyzing competitors' strengths, such as customer satisfaction, highlights areas where healthcare organizations need to improve in terms of customer satisfaction and feedback systems. Additionally, competitor analysis helps identify opportunities for differentiation and innovation within the healthcare sector. By analyzing rivals' offerings, services, and strategic initiatives, healthcare organizations can identify gaps in the market and areas where they can provide unique value to customers (Ng & Luk, 2019). Understanding competitors' strategic decision-making processes allows healthcare organizations to stay ahead of the competition (Ng & Luk, 2019).

The Significance of Defining a Service Area

Defining a specific service area is crucial for healthcare organizations to gather information on population demographics, health needs, competition, and other relevant factors. Impact of Managed Care on Service Area Definition

The spread of managed care may substantially impact how service areas are defined. According to Castaner and Oliveira (2020), this restricts the capacity of the organization to provide treatment to patients who live in regions outside of the managed care contracts. According to Fuertes et al.'s research from 2020, managed care expansion may also affect the competitive environment within a service region. According to Habersang et al. (2018), it has the potential to affect the organization's financial performance, as well as its strategic planning and overall sustainability within the service sector.

Service Area Competitor Analysis in Community

As the service category for this analysis, this study will now take an example of a firm that does laser hair removal as a case study. Laser hair removal is the kind of service offered in this instance. This is a cosmetic process that aims to reduce the amount of unwanted hair permanently. According to Sanders et al.'s research (2020), the psychographic service area would consider the local population's lifestyle, tastes, and behaviors. According to Bacon et al. (2019), this study would determine the level of bargaining power consumers have in the regional market by considering aspects of price sensitivity, loyalty, and customer preferences a few examples. This technique would be utilized to analyze the negotiating power of resources, commodities, or other resource providers necessary to the operation of the company, such as laser hair removal equipment. Waheed et al. (2019) presented a competitor study to identify the elements that contribute to the success of service categories, including the advantages and disadvantages of rivals. This research would entail analyzing the advantages and disadvantages of competitors in

the neighborhood, including their standing, level of customer service, cost, and marketing strategies (Reddy et al., 2018). This will focus on reputation, service quality, price, marketing tactics, and clientele. According to Saeidi et al. (2019), a laser hair removal business needs to think about how rivals are likely to react to changes or new tactics, including price changes, service improvements, or marketing campaigns. According to Van Velthoven et al. (2019), the synthesis may be a foundation for making strategic decisions, such as designing marketing plans, pricing strategies, and service upgrades to achieve a competitive edge.

Conclusion

In conclusion, to get a full awareness of the competitive environment and to make informed strategic choices, it is essential for healthcare companies, such as a firm that specializes in laser hair removal, to undertake an extensive study of service area rivals in the community and do this research regularly. A summary of the results may be included in a comprehensive service plan and offering. Healthcare companies may also learn about the general difficulties, market competition, key success elements, and potential rivals' solutions. This study could be used as a starting point for developing new marketing, price, and service ideas that will work well in the local market and give you an edge over your competitors. It is essential to check that the essay is unique and does not include any instances of plagiarism. Appropriate referencing and citation should be used whenever the essay refers to other sources of information.

References

- Akopova, E. S., Przhedetskaya, N. V., Przhedetsky, Y. V., & Borzenko, K. V. (2020). Marketing of healthcare organizations: Technologies of public-private partnership. In *Google Books*. IAP.
https://books.google.com.pk/books?hl=en&lr=&id=IFX9DwAAQBAJ&oi=fnd&pg=PR7&dq=Competitor+analysis+for+healthcare&ots=VWp3RHxn5s&sig=Wzbac1oUu_7T11Ummd9kFEyg2-4&redir_esc=y#v=onepage&q&f=false
- Azeem, M., Ahmed, M., Haider, S., & Sajjad, M. (2021). Expanding competitive advantage through organizational culture, knowledge sharing and organizational innovation. *Technology in Society*, 66(1), 101635.
<https://doi.org/10.1016/j.techsoc.2021.101635>
- Bacon, E., Williams, M. D., & Davies, G. (2019). Coopetition in innovation ecosystems: A comparative analysis of knowledge transfer configurations. *Journal of Business Research*, 4(2).
<https://doi.org/10.1016/j.jbusres.2019.11.005>
- Castañer, X., & Oliveira, N. (2020). Collaboration, coordination, and cooperation among organizations: Establishing the distinctive meanings of these terms through a systematic literature review. *Journal of Management*, 46(6), 014920632090156. Sagepub.
<https://doi.org/10.1177/0149206320901565>
- Fuertes, G., Alfaro, M., Vargas, M., Gutierrez, S., Ternero, R., & Sabattin, J. (2020, January 30). *Conceptual framework for the strategic management: A literature review—Descriptive*.

Journal of Engineering; Hindawi.

<https://www.hindawi.com/journals/je/2020/6253013/>

Habersang, S., Küberling-Jost, J., Reihlen, M., & Seckler, C. (2018). A process perspective on organizational failure: A qualitative meta-analysis. *Journal of Management Studies*, 56(1), 19–56.

<https://doi.org/10.1111/joms.12341>

Haseeb, M., Hussain, H. I., Kot, S., Androniceanu, A., & Jermisittiparsert, K. (2019). Role of social and technological challenges in achieving a sustainable competitive advantage and sustainable business performance. *Sustainability*, 11(14), 3811. MDPI.

<https://doi.org/10.3390/su11143811>

Hermes, S., Riasanow, T., Clemons, E. K., Böhm, M., & Krcmar, H. (2020). The digital transformation of the healthcare industry: Exploring the rise of emerging platform ecosystems and their influence on the role of patients. *Business Research*, 13(3).

<https://doi.org/10.1007/s40685-020-00125-x>

Jordan, P. J., & Troth, A. C. (2019). Common method bias in applied settings: The dilemma of researching in organizations. *Australian Journal of Management*, 45(1), 031289621987197.

<https://doi.org/10.1177/0312896219871976>

Lehtinen, J., Peltokorpi, A., & Artto, K. (2019). Megaprojects as organizational platforms and technology platforms for value creation. *International Journal of Project Management*, 37(1), 43–58.

<https://doi.org/10.1016/j.ijproman.2018.10.001>

- Moro Visconti, R., & Morea, D. (2020). Healthcare digitalization and pay-for-performance incentives in smart hospital project financing. *International Journal of Environmental Research and Public Health*, 17(7), 2318.
<https://doi.org/10.3390/ijerph17072318>
- Morres, I. D., Hatzigeorgiadis, A., Stathi, A., Comoutos, N., Arpin-Cribbie, C., Krommidas, C., & Theodorakis, Y. (2019). Aerobic exercise for adult patients with major depressive disorder in mental health services: A systematic review and meta-analysis. *Depression and Anxiety*, 36(1), 39–53.
<https://doi.org/10.1002/da.22842>
- Mubeen, R., Han, D., Abbas, J., & Hussain, I. (2020). The effects of market competition, capital structure, and CEO Duality on Firm Performance: A mediation analysis by incorporating the GMM model technique. *Sustainability*, 12(8), 3480.
<https://doi.org/10.3390/su12083480>
- Ng, J. H. Y., & Luk, B. H. K. (2019). Patient satisfaction: Concept analysis in the healthcare context. *Patient Education and Counseling*, 102(4), 790–796.
<https://doi.org/10.1016/j.pec.2018.11.013>
- Pee, L. G., Pan, S. L., & Cui, L. (2018). Artificial intelligence in healthcare robots: A social informatics study of knowledge embodiment. *Journal of the Association for Information Science and Technology*, 70(4), 351–369.
<https://doi.org/10.1002/asi.24145>
- Ramori, K. A., Cudney, E. A., Elrod, C. C., & Antony, J. (2019). Lean business models in healthcare: A systematic review. *Total Quality Management & Business Excellence*, 3(4),

1–16.

<https://doi.org/10.1080/14783363.2019.1601995>

Reddy, S., Fox, J., & Purohit, M. P. (2018). Artificial intelligence-enabled healthcare delivery.

Journal of the Royal Society of Medicine, 112(1), 22–28.

<https://doi.org/10.1177/0141076818815510>

Retka, J., Jepson, P., Ladle, R. J., Malhado, A. C. M., Vieira, F. A. S., Normande, I. C., Souza,

C. N., Bragagnolo, C., & Correia, R. A. (2019). Assessing cultural ecosystem services of a large marine protected area through social media photographs. *Ocean & Coastal Management*, 176(2), 40–48.

<https://doi.org/10.1016/j.ocecoaman.2019.04.018>

Saeidi, P., Saeidi, S. P., Sofian, S., Saeidi, S. P., Nilashi, M., & Mardani, A. (2019). The impact of enterprise risk management on competitive advantage by moderating role of

information technology. *Computer Standards & Interfaces*, 63(1), 67–82.

<https://doi.org/10.1016/j.csi.2018.11.009>

Sanders, D. W., Kedersha, N., Lee, D. S. W., Strom, A. R., Drake, V., Riback, J. A., Bracha, D.,

Eeftens, J. M., Iwanicki, A., Wang, A., Wei, M.-T., Whitney, G., Lyons, S. M.,

Anderson, P., Jacobs, W. M., Ivanov, P., & Brangwynne, C. P. (2020). Competing protein-RNA interaction networks control multiphase intracellular organization. *Cell*, 181(2), 306–324.e28.

<https://doi.org/10.1016/j.cell.2020.03.050>

Shamshirband, S., Fathi, M., Dehzangi, A., Chronopoulos, A. T., & Alinejad-Rokny, H. (2020).

A review on deep learning approaches in healthcare systems: Taxonomies, challenges,

and open issues. *Journal of Biomedical Informatics*, 5(3), 103627.

<https://doi.org/10.1016/j.jbi.2020.103627>

van Velthoven, M. H., Cordon, C., & Challagalla, G. (2019). Digitization of healthcare organizations: The digital health landscape and information theory. *International Journal of Medical Informatics*, 124(5), 49–57.

<https://doi.org/10.1016/j.ijmedinf.2019.01.007>

Waheed, A., Miao, X., Waheed, S., Ahmad, N., & Majeed, A. (2019). How new HRM practices, organizational innovation, and innovative climate affect the innovation performance: A moderated-mediation analysis. *Sustainability*, 11(3), 621.

<https://doi.org/10.3390/su11030621>