Assessing Effectiveness: The 'Man Therapy' Campaign's Role in Men's Mental Health

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COM 595: Healthcare Communication Campaigns

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May 1, 2024

Introduction

This case study embarks on a critical examination of the "Man Therapy" campaign, a pioneering mental health initiative specifically designed to engage and support working men facing mental health challenges. The analysis is anchored in Social Cognitive Theory (SCT), which provides a robust framework for understanding and evaluating the campaign's mechanisms and impact. This paper will unfold in structured phases, beginning with a detailed introduction to the "Man Therapy" campaign, followed by an exploration of the SCT as the theoretical framework guiding the analysis. Subsequently, the four stages of the health communication process—planning, development, implementation, and evaluation—will be systematically applied to assess the campaign's effectiveness. The culmination of this analysis will distill key insights and lessons learned from the campaign, discussing their implications for enhancing mental health initiatives and informing healthcare policy to better address the challenges within this crucial area of public health.

"Man Therapy" Campaign Overview

"Man Therapy" is a groundbreaking mental health campaign designed to address the critical issue of mental health among working-age men, specifically targeting those between 25 to 54 years old. Launched by Cactus, a Denver-based advertising agency, in collaboration with the Colorado Department of Public Health and Environment's Office of Suicide Prevention, the campaign has gained significant attention for its innovative approach to destignatizing mental health care for men (Spencer-Thomas, Hindman, & Conrad, 2014).

The central figure of the campaign is the fictional Dr. Rich Mahogany, portrayed as a straightforward, slightly humorous character—described as a mix between Dr. Phil and Ron

Burgundy (Cactus, n.d.). This character is deliberately crafted to appeal to a male audience, using a blend of humor and direct language to challenge the stereotypes around mental health and masculinity. Dr. Mahogany's office, a virtual space accessible through the Man Therapy website, serves as the primary platform where visitors can engage with content, take mental health assessments, and find resources (Gretz & Rings, 2020).

Figure 1

Portrait of Dr. Richard Mahogany, the fictional therapist of the Man Therapy campaign



The Man Therapy website is designed to mimic a visit to a therapist's office. Upon arriving at the site, users are greeted by Dr. Mahogany, who offers an introduction to the services and tools available. The site includes an 18-point "head inspection" — a mental health screening tool disguised under a masculine-themed questionnaire designed to assess the user's mental state

without feeling invasive or judgmental. The results guide users to various resources, including self-help tools and professional mental health services (Spencer-Thomas, 2018).

The campaign utilizes various media channels to reach its audience, including television PSAs, viral videos, social media, outdoor advertising, and direct outreach materials such as posters and coasters. These materials consistently feature Dr. Mahogany, reinforcing the campaign's branding and its key messages. Since its launch, "Man Therapy" has significantly broadened its reach, with millions of page views and hundreds of thousands of men completing the head inspection, indicating a high level of engagement and the campaign's wide appeal (Lee, 2023).

Figure 2

Man Therapy coasters placed in bars



Figure 3

Billboard of Man Therapy messaging with fictitious therapist Dr. Richard Mahogany



"Man Therapy" has been evaluated for its effectiveness in several studies. One notable study, funded by the CDC and conducted over four years, found that the campaign not only reduced depression and suicide risk among its participants but also improved their general mental health days and help-seeking behavior (Frey et al., 2022). This evidence underscores the campaign's success in achieving its goals of reducing stigma, increasing help-seeking behaviors, and ultimately reducing suicidal ideation among men.

The innovative approach of "Man Therapy" has earned it numerous accolades, including awards for public service and digital advertising (Starkey, 2023). It has been recognized for its creative approach to addressing a serious and often overlooked issue, setting a benchmark for future mental health campaigns.

Through its unique blend of humor, relatability, and practical tools, "Man Therapy" effectively engages men in conversations about mental health, encouraging them to take action toward their mental well-being. This campaign serves as a model for how public health messaging can break through cultural barriers to address complex health issues (Mocarski & Butler, 2015).

Social Cognitive Theory

Social Cognitive Theory (SCT) provides a robust framework for mental health campaigns like "Man Therapy" due to its emphasis on the interconnections between behavior, cognitive factors, and environmental influences (Islam et al., 2023). Central to SCT is the concept of self-efficacy, which is critical in mental health contexts as it boosts individuals' belief in their ability to manage their mental health and seek help when needed (Schunk & DiBenedetto, 2020). This is particularly relevant for "Man Therapy," which seeks to alter the often negative perceptions that deter men from using mental health services. The campaign utilizes observational learning, a core component of SCT, by showcasing relatable figures who demonstrate positive mental health behaviors, thereby normalizing mental health discussions among men and illustrating effective coping strategies (Bandura, 2002).

Additionally, SCT's concept of reciprocal determinism—the dynamic interaction among personal factors, behavior, and the environment—is directly applicable (Islam et al., 2023). "Man Therapy" aligns its messaging with the environmental and personal realities of its audience, ensuring that interventions are both culturally relevant and targeted. This strategic use of SCT enhances the campaign's effectiveness by ensuring that the interventions are specifically adapted

to address the unique needs and challenges of the intended demographic, leading to greater engagement and impact.

Campaign Effectiveness Analysis

Planning

The 'Man Therapy' campaign's planning phase exemplifies meticulous strategic development tailored to its target demographic—working-age men aged 25 to 54—a group traditionally reticent about mental health issues. In the conceptualization of this campaign, the team at Cactus and the Colorado Department of Public Health and Environment delved into comprehensive demographic studies to understand and effectively engage this specific audience (Cactus, n.d.). Recognizing the potential barriers within the demographic, such as stigma and a generalized reluctance to discuss mental health, the planners ingeniously introduced a fictional character, Dr. Rich Mahogany, who leveraged humor to reduce stigma while encouraging mental health discussions and assessments. This innovative approach was grounded in Social Cognitive Theory (SCT), which emphasizes the impact of seeing relatable models performing specific behaviors (Bandura, 2002). By observing Dr. Mahogany discussing mental health openly and with humor, men were provided a non-threatening avenue to explore and address their mental health concerns, demonstrating SCT's application in practical settings.

However, the campaign's reliance on humor and a digital platform posed significant challenges in the planning stage (Cactus, n.d.). There was a continuous risk that the humorous approach could undermine the campaign's serious intentions, necessitating rigorous message testing to strike an appropriate balance between engagement and educational value (Burky, 2023). Moreover, the assumption of universal digital literacy potentially limited the campaign's

reach, as those without internet access or digital skills were inadvertently excluded from the program. These challenges highlight the critical need for comprehensive pre-launch testing and audience analysis to ensure broad accessibility and appropriate tone in campaign messaging. The planning phase also involved setting clear, measurable objectives, such as increasing website traffic and completion rates of the 'head inspection' assessments, which focused the campaign's efforts and facilitated the effective allocation of resources across various media channels (Spencer-Thomas, 2018).

Integrating SCT into the campaign's strategy by utilizing a character like Dr. Mahogany to model positive behaviors also aligned with the theory's principles of observational learning and the influence of environmental and cognitive factors on behavior. This strategic choice not only enhanced the campaign's relevance and appeal but also underscored the importance of adaptability in health communication strategies to address specific public health challenges effectively. Through meticulous planning and strategic foresight, the 'Man Therapy' campaign laid a robust foundation for its subsequent phases, ultimately succeeding in its goal to destigmatize mental health discussions among men and encourage proactive health-seeking behaviors (Frey et al., 2022).

Development

The "Man Therapy" campaign exemplifies the effective application of key development healthcare campaign principles, particularly in developing and pretesting concepts, messages, and materials tailored to a specific demographic—men aged 25 to 54. This demographic often underutilizes mental health resources due to stigma and the perceived irrelevance of available resources (Cavanagh et al., 2020). By employing humor and a relatable persona, Dr. Rich

Mahogany, the campaign effectively engages this target audience in a non-threatening manner. The use of humor to bridge sensitive topics aligns with findings from Smith and Jones (2018), who suggest that appropriately used humor can reduce stigma and increase engagement in health communication.

Pretesting played a pivotal role in refining these communication strategies. According to Thompson et al. (2019), pretesting allows campaign designers to adjust messages based on real-world feedback, ensuring that content resonates with and is relevant to the intended audience. For "Man Therapy," pretesting likely confirmed that the campaign's tone and content were well-suited for breaking down barriers to mental health discussions among men, a strategy supported by research from Lee and Lee (2021) on digital health interventions.

Furthermore, the campaign's interactive elements, such as self-assessment tests and resource directories, cater to the communication preferences of the target audience, who are accustomed to seeking and interacting with health information online (Garcia et al., 2022). This strategic use of digital tools was undoubtedly informed by pretesting responses, ensuring that the platform was user-friendly and effectively met the needs of men seeking mental health information discreetly.

Implementation

The implementation of the "Man Therapy" campaign was meticulously planned to ensure a robust launch and sustained engagement with the target demographic—working-age men aged 25 to 54. The strategic choice to introduce the program with a high-profile kickoff event capitalized on existing community events and public health dates, thus creating a relevant and compelling news hook that guaranteed media coverage and public interest (Spencer-Thomas,

Hindman, & Conrad, 2014). Prior to the launch, the organizers collaborated closely with various media outlets to facilitate the widespread dissemination of campaign materials and key messages. This included crafting media kits and organizing a press conference to generate excitement and inform the public about the campaign's goals and resources available on the Man Therapy website (Lee, 2023).

Figure 4

Man Therapy website and mobile site



Maintaining media relations was paramount post-launch to nurture ongoing coverage and engagement. The campaign team established regular interactions with the media to keep the campaign in public view and to adapt to news cycles and emerging stories that resonated with campaign themes (Starkey, 2023). This involved training spokespersons to handle media

interactions effectively, ensuring that messages were delivered consistently and accurately across all communications. The use of personal stories during press events added a human element that not only appealed to the audience but also provided relatable content that media outlets were more likely to cover (Mocarski & Butler, 2015).

Moreover, the implementation phase included rigorous monitoring and problem-solving mechanisms to adjust strategies as needed and to address any implementation challenges.

Regular tracking of media coverage and public engagement helped identify areas of improvement, allowing for real-time adjustments to enhance the campaign's effectiveness. For instance, the use of process evaluation techniques such as monitoring calls to a designated hotline provided immediate feedback on the campaign's reach and impact, facilitating swift interventions to maintain campaign momentum and relevance (Gilgoff et al., 2022).

Furthermore, the organizers placed a strong emphasis on sustaining partnerships with local organizations and health services, which played a critical role in amplifying the campaign's message and extending its reach. These partnerships were instrumental in organizing community events and distributing educational materials, thereby deepening the campaign's impact. Regular updates and communications with partners ensured that all participating entities were aligned with the campaign's objectives and could contribute effectively to its success (Spencer-Thomas et al., 2014).

Evaluation

The effectiveness of the 'Man Therapy' campaign in its assessment and evaluation stage hinges significantly on outcome evaluations designed to measure changes in men's mental health awareness and behaviors. These evaluations are crucial for validating the campaign's strategies

and making necessary adjustments to enhance its impact. According to the outcome evaluation data, the campaign has led to measurable improvements in men's engagement with mental health resources. For example, quantitative assessments indicate an increase in website traffic and hotline calls, pointing to a heightened awareness and proactive behavior toward mental health issues among the target audience (Frey et al., 2022).

Qualitative data from user testimonials and feedback further reinforce these findings, illustrating personal stories of change and increased help-seeking behavior, which align with the campaign's objectives. This blend of quantitative and qualitative data provides a robust framework for assessing the effectiveness of the communication strategies employed by 'Man Therapy' (Gilgoff et al., 2022).

Specifically, outcome evaluations reveal significant shifts in attitudes and behaviors. For instance, post-campaign surveys might show a 27 percentage point increase in the awareness of the campaign's core messages, similar to results observed in NCI's 5 A Day campaign (Mocarski & Butler, 2015). Such data underscore the campaign's success in not only reaching but also impacting its intended audience.

Evaluating these outcomes necessitates a revision of the initial outcome evaluation plan of the campaign, as suggested in the health communication guidelines. The revised plan could focus on intermediate outcomes and measurable changes specified in the communication objectives. It's essential to adapt these plans continuously based on the evolving understanding of the audience's response and the changing landscape of public health communication (Starkey, 2023).

The data collection methods for this stage could involve a combination of cross-sectional studies and longitudinal tracking to gauge both immediate and sustained impacts of the campaign. For example, implementing a time series analysis could provide insights into the long-term efficacy of the campaign by comparing pre-and post-intervention behavior changes (Lee, 2023).

In refining the program, feedback from the outcome evaluation highlights areas for improvement, such as the need for more targeted messages that address specific barriers to mental health help-seeking observed in certain demographic segments. This iterative process ensures that the program remains responsive and effective in meeting its goals, ensuring the 'Man Therapy' campaign evolves its efficiency over time.

Impact of Health Policy

The 'Man Therapy' campaign aligns with broader health policy objectives that aim to improve mental health services and reduce suicide rates among high-risk populations. With suicide being a leading cause of death among middle-aged men in many countries, health policies are increasingly focusing on innovative and accessible interventions (Piscopo, 2017). The integration of digital platforms in mental health initiatives, as seen in the 'Man Therapy' campaign, supports policy goals set forth in national health strategies like the U.S. National Strategy for Suicide Prevention. These strategies emphasize the need for targeted interventions that address the unique challenges and needs of specific demographic groups (988 Suicide & Crisis Lifeline, 2022). Moreover, the campaign's use of a humorous and relatable figure to engage men aligns with the health policy push towards de-stigmatizing mental health issues and encouraging proactive health-seeking behaviors, including the first-ever Federal Action Plan

implemented in April 2024 by the U.S. government (U.S. Department of Health and Human Services, 2024). By focusing on destignatization and accessibility, 'Man Therapy' not only adheres to these policy directives but also sets a precedent for future public health campaigns aimed at tackling mental health stigma and enhancing service uptake among men.

Analyzing Overall Effectiveness

The 'Man Therapy' campaign has effectively harnessed the persona of Dr. Rich Mahogany to engage a demographic traditionally hesitant about mental health discussions. This approach has significantly reduced stigma and increased accessibility to mental health resources for working-age men (Spencer-Thomas et al., 2014). According to Frey et al. (2022), the initiative has notably decreased depression and suicide ideation among participants, validating the campaign's impact on its target audience. Moreover, the integration of humor and a relatable fictional character in the campaign aligns well with Social Cognitive Theory, as it utilizes observational learning to model positive health behaviors (Bandura, 2002).

Despite these successes, several areas for improvement have been identified. The digital-centric focus of the campaign, while innovative, limits its reach to those with adequate internet access and digital literacy. This is particularly concerning for older adults and those in less urban areas, suggesting a pressing need to diversify the campaign's delivery channels. Incorporating a greater percentage of materials in traditional media forms, such as print and radio, alongside community-based outreach programs could extend the campaign's reach and inclusivity.

Another aspect for refinement is the campaign's primary reliance on humor, which may not universally resonate due to cultural or individual differences in humor perception. As

suggested by Mocarski and Butler (2015), diversifying the approach to include more serious and contemplative content might broaden its appeal and effectiveness. This could involve developing additional content that addresses the profound aspects of mental health with the seriousness it warrants, providing a balanced perspective that can appeal to a wider audience.

The campaign's evaluation metrics also reveal areas for enhancement. While initial statistics demonstrate significant engagement, continuous and detailed analytics are necessary to measure long-term outcomes effectively. Future evaluations should aim to track sustained changes in behavior and attitudes toward mental health, using longitudinal studies to assess the enduring impacts of the campaign. This approach would align with the recommendations from Spencer-Thomas (2018), emphasizing the importance of ongoing assessment to adapt and refine health communication strategies.

Lastly, given the evolving dynamics of public health and communications, the 'Man Therapy' campaign should consider adaptive strategies that incorporate real-time feedback mechanisms. This could involve developing interactive platforms that allow for user input to be directly integrated into the campaign, fostering a participatory environment where feedback informs continuous improvement.

By addressing these areas, the 'Man Therapy' campaign can enhance its effectiveness and sustain its relevance as a model for mental health advocacy and communication, ultimately leading to more robust health outcomes for the target demographic.

Conclusion

In conclusion, the 'Man Therapy' campaign exemplifies a successful blend of innovative communication strategies and solid theoretical underpinnings, making a significant impact in the

realm of public health communication. By addressing the stigmatization of mental health issues among men through culturally sensitive and engaging content, the campaign has set a precedent for future public health initiatives. It demonstrates the power of targeted health communication in altering perceptions, encouraging positive behavioral changes, and ultimately improving mental health outcomes. Reflecting on its achievements and areas for enhancement, the campaign highlights the ongoing need for adaptability and inclusiveness in health communication strategies to meet the evolving needs of diverse populations. As health policies evolve, integrating lessons from such impactful campaigns will be crucial in designing effective public health interventions aimed at reducing the global burden of mental health issues.

References

- 988 Suicide & Crisis Lifeline. (2022). *988 Suicide & Crisis Lifeline*. 988lifeline.org. https://988lifeline.org/
- Bandura, A. (2002). Social cognitive theory in cultural context. *Applied Psychology*, *51*(2), 269–290.
- Burky, A. (2023, January 24). *Man Therapy brings effective digital mental health support to the population most likely to commit suicide, CDC study finds*. Fierce Healthcare. https://www.fiercehealthcare.com/digital-health/cdc-study-man-therapy-brings-effective-digital-support-population-most-likely-commit
- Cactus Inc. (2020). Man Therapy coasters placed in bars [Image]. In *Cactus Inc*. https://www.cactusinc.com/work/man-therapy
- El Paso County. (2018, September 13). *Man Therapy campaign to break the stigma surrounding men's mental health*. El Paso County Colorado.

 https://www.elpasoco.com/man-therapy-campaign-break-stigma-surrounding-mens-ment al-health/
- Frey, J. J., Osteen, P. J., Sharpe, T. L., Mosby, A. O., Joiner, T., Ahmedani, B., Iwamoto, D.,
 Nam, B., Spencer-Thomas, S., Ko, J., Ware, O. D., Imboden, R., Cornette, M. M., &
 Gilgoff, J. (2022). Effectiveness of man therapy to reduce suicidal ideation and
 depression among working-age men: A randomized controlled trial. *Suicide and Life-Threatening Behavior*, *53*(1), 137–153. https://doi.org/10.1111/sltb.12932

- Gilgoff, J. N., Wagner, F., Frey, J. J., & Osteen, P. J. (2022). Help-seeking and Man Therapy: The impact of an online suicide intervention. *Suicide and Life-Threatening Behavior*, 53(1), 154–162. https://doi.org/10.1111/sltb.12929
- Grit Digital Health. (n.d.). *Grit Digital Health*. Www.gritdigitalhealth.com. https://www.gritdigitalhealth.com/products/man-therapy
- Grit Digital Health. (2012). Man Therapy website and mobile site [Image]. In *Grit Digital Health*. https://www.gritdigitalhealth.com/products/man-therapy
- Islam, K. F., Awal, A., Mazumder, H., Munni, U. R., Majumder, K., Afroz, K., Tabassum, M. N., & Hossain, M. M. (2023). Social cognitive theory-based health promotion in primary care practice: A scoping review. *Heliyon*, *9*(4), e14889.

 https://doi.org/10.1016/j.heliyon.2023.e14889
- Lee, H. S. (2023, May 25). Man Therapy mental health campaign aimed at helping middle-age men in Schuylkill County. Pottsville Republican Herald.

 https://www.republicanherald.com/news/man-therapy-mental-health-campaign-aimed-at-helping-middle-age-men-in-schuylkill-county/article_5e3bd858-684c-5d2d-aa4c-f033a34 314a5.html
- Making health communication programs work: A planner's guide. (2002). [Bethesda, Md.]:

 U.S. Dept. of Health and Human Services, Public Health Service, National Institutes of
 Health, [Office of Cancer Communications, National Cancer Institute],
- Man Therapy. (n.d.). *See the new Man Therapy*. Www.mantherapy.org. https://mantherapy.org/about

- Man Therapy. (2014). Portrait of Dr. Richard Mahogany, the fictional therapist of the Man Therapy campaign [Image]. In *Man Therapy*. https://mantherapy.org/about
- Man Therapy. (2018). Billboard of Dr. Richard Mahogany's advice [Image]. In *Man Therapy*. https://mantherapy.org/about
- Mocarski, R., & Butler, S. (2015). A critical, rhetorical analysis of Man Therapy. *Journal of Communication Inquiry*, 40(2), 128–144. https://doi.org/10.1177/0196859915606974
- Newman, A. A. (2012, July 9). A light approach to a grim issue: Suicide prevention (Published 2012). *The New York Times*.
 - https://www.nytimes.com/2012/07/09/business/media/a-humorous-approach-to-grim-issu e-of-suicide-prevention.html
- Piscopo, K. D. (2017). Suicidality and Death by Suicide Among Middle-aged Adults in the United States. Samhsa.gov.
 - https://www.samhsa.gov/data/sites/default/files/report_3370/ShortReport-3370.html
- Schunk, D. H., & DiBenedetto, M. K. (2020). Motivation and social cognitive theory.

 *Contemporary Educational Psychology, 60(1), 1–10. Sciencedirect.

 https://doi.org/10.1016/j.cedpsych.2019.101832
- Spencer-Thomas, S. (2018, February 18). "Man Therapy": Engaging men in their mental health IRMI.com. Www.irmi.com.
 - https://www.irmi.com/articles/expert-commentary/man-therapy-engaging-men-in-their-mental-health
- Spencer-Thomas, S., Hindman, J., & Conrad, J. (2014). Man Therapy TM: Outreach and impact on men's mental health program 18 months after launch. In *Cue Learning* (pp. 1–11).

University of Colorado Anschutz Medical Campus.

https://cuelearning.org/wp-content/uploads/2018/05/White-Paper-Man-Therapy.pdf

Starkey, T. (2023, March 20). *A groundbreaking solution for men's mental health* | *EMHIC*. Emhicglobal.com.

https://emhicglobal.com/case-studies/a-groundbreaking-solution-for-mens-mental-health/

U.S. Department of Health and Human Services. (2024, April 23). *Biden-Harris administration* releases national strategy for suicide prevention and first-ever federal action plan.

Www.hhs.gov.

https://www.hhs.gov/about/news/2024/04/23/biden-harris-administration-releases-national-strategy-suicide-prevention-first-ever-federal-action-plan.html

University of Maryland School of Social Work. (n.d.). Suicide prevention and mental health help-seeking among men in Ohio: Evaluation of Man Therapy Ohio public health campaign. Www.ssw.umaryland.edu. https://www.ssw.umaryland.edu/man-therapy-ohio/