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Living with Oropharyngeal Cancer: Coping Strategies and Supportive Care

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Introduction

Building a strong support network comprising family, friends, support groups, and healthcare professionals is crucial. These networks provide emotional support, information, and practical assistance throughout the treatment and recovery process [1].

Maintaining proper nutrition is essential. However, swallowing difficulties caused by oropharyngeal cancer can make eating challenging. Consulting with a nutritionist or speech therapist can help develop modified diets that meet nutritional needs while accommodating swallowing issues [2].

Speech therapists and swallowing specialists play a critical role in rehabilitating patients post-treatment. They provide exercises and techniques to improve speech and swallowing functions, enhancing quality of life [3].

Treatment for oropharyngeal cancer often leads to side effects such as pain, fatigue, and changes in taste. Working closely with healthcare providers to manage these side effects through medications or alternative therapies is essential [4].

Coping with a cancer diagnosis can lead to emotional distress and anxiety. Psychologists or counselors specialized in oncology can provide invaluable support in managing emotional challenges and improving coping mechanisms For individuals experiencing changes in speech due to treatment, learning alternative communication strategies, such as using communication devices or non-verbal cues, can facilitate effective communication [5].

Exploring complementary therapies like yoga, meditation, acupuncture, and relaxation techniques can aid in managing stress, improving overall wellbeing, and alleviating some treatment-related symptoms [6].

Physical activity, tailored to individual capabilities, can contribute to better physical and emotional health. Activities like gentle exercises or walking can help in maintaining strength and reducing fatigue [7].

Educating oneself about the disease, treatment options, and available resources empowers patients to actively participate in their care. Advocating for oneself and seeking second opinions when necessary is crucial in making informed decisions [8].

Accepting and adjusting to potential changes in lifestyle and capabilities post-treatment is essential. Setting realistic expectations and celebrating small victories in the recovery journey can significantly impact mental well-being [9].

Supportive care extends to caregivers, recognizing the vital role they play in the patient's journey. Providing resources, respite care, and emotional support for caregivers contribute to a more sustainable caregiving experience. Post-treatment survivorship programs address the unique needs of individuals who have completed treatment [10].

Conclusion

Living with oropharyngeal cancer involves navigating physical, emotional, and lifestyle changes. Coping strategies and supportive care play pivotal roles in improving the overall quality of life for individuals

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facing this challenge. By fostering robust support networks, managing treatment-related side effects, and engaging in holistic approaches, patients can find strength, resilience, and a sense of control amidst the uncertainties. Through comprehensive support systems and a patient-centered approach, individuals living with oropharyngeal cancer can enhance their well-being and find hope in their journey toward recovery and improved quality of life.

References

- 1. Matthews S, Brett J, Ramluggun P, et al. The psychosocial experiences of human papillomavirus (HPV) positive oropharyngeal cancer patients following (chemo) radiotherapy: A systematic review and meta-ethnography. Psycho-Oncology. 2022;31(12):2009-19.
- 2. Harrowfield J, Isenring E, Kiss N, et al. The impact of human papillomavirus (HPV) associated oropharyngeal squamous cell carcinoma (OPSCC) on nutritional outcomes. Nutrients. 2021;13(2):514.
- 3. Harrowfield J, Isenring E, Kiss N, et al. The impact of human papillomavirus (HPV) associated oropharyngeal squamous cell carcinoma (OPSCC) on nutritional outcomes. Nutrients. 2021;13(2):514.
- 4. Zhou P, Chen DL, Lian CL, et al. The effect of human papillomavirus status on prognosis and local treatment strategies of T1-2NO oropharyngeal

- squamous cell cancer. Frontiers in Public Health. 2022;10:900294.
- Alabi O, O'Neill JP. 'Good cancer gone bad': a narrative review of HPV oropharyngeal cancer and potential poor outcomes. European Archives of Oto-Rhino-Laryngology. 2020;277:2185-91.
- 6. Wanat M, Boulton M, Watson E. Patients' experience with cancer recurrence: a meta-ethnography. Psycho-Oncology. 2016;25(3):242-52.
- 7. Mu PF, Lee MY, Sheng CC, et al. The experiences of family members in the year following the diagnosis of a child or adolescent with cancer: a qualitative systematic review. JBI Evidence Synthesis. 2015;13(5):293-329.
- 8. Busolo D, Woodgate R. Palliative care experiences of adult cancer patients from ethnocultural groups: a qualitative systematic review protocol. JBI Evidence Synthesis. 2015;13(1):99-111.
- 9. Chaturvedi SK, Shenoy A, Prasad KM, et al. Concerns, coping and quality of life in head and neck cancer patients. Supportive Care in Cancer. 1996;4:186-90.
- 10. Munns A, Watts R, Hegney D, et al. Effectiveness and experiences of families and support workers participating in peer-led parenting support programs delivered as home visiting programs: a comprehensive systematic review. JBI Evidence Synthesis. 2016;14(10):167-208.