

The Importance of a Preventive Oral Hygiene in Chemotherapy and Radiotherapy: A Case Report

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Abstract

Chemotherapy and radiotherapy are treatments that can cause serious short and long-term side effects, by affecting different body areas, the oral cavity included. There are immediate or late-term side effects on the oral cavity. The side effects of cervical-cephalic radiotherapy are borne by the treated area and depend on the treatment volumes and dose of radiation and drugs administered. Other factors: the age of the patient, associated therapies, psychological attitude of the patient to the disease, as well as individual sensitivity to radiation, also affect the extent of these effects.

Dietary and oral hygiene changes, oesophageal q m m
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(Fig. 1).

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use, distribution, and reproduction in any medium, provided the original author and k
knowledge f he im source are credited. gie e bef, ea dding chem

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- T i m (ja, m_cle c , ac_ve); M_cle b i;
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- S i e e_v i ;
- O e, adi e_v i ;
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- M_c i i a d mai i ma ife hem el_ve i h_v i
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a f adi h_va ed_ve he_v e f gh ide e ec [5].
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h_v gie e , c_v a h me c_v mi ed f, h_v [4].

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all ed me m i a e he a ie a d h he e ec l f la_v e a d
g_v i h_v d a d i e ; -A_v , u a d i h m d ja i g
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ui ; -P_v fe i al d_v ha_v e all ed_v me e e i eg i
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immedia e a d , e_v e i_ve , e ca ha_v el g-_v m ide e ec .

L g-_v m ide e ec :

- H cialia(d e);
- Ca i l , ce e ;