

"Impacted canines.

Provokers of a retention.

Role of CBCT in diagnostics and prognosis of treatment outcomes."

The abstract:

Studies are showing that the timing and complexity of treatment for impacted canines increase in proportion to the patient's age.

In this regard, early diagnosis of the risks of this pathology is relevant.

The CBCT has an important role to play in identifying the risk of non-erupted canines.

Preventive measures should be taken to eliminate the factors contributing to the non-eruption of canines in children and teenagers.

The mentioned treatment is

aimed at normalizing the functions of swallowing, active chewing, nasal breathing.

In cases of mixed dentition the alignment of incisors is to be carried out only on clear readings and under control of the CBCT.