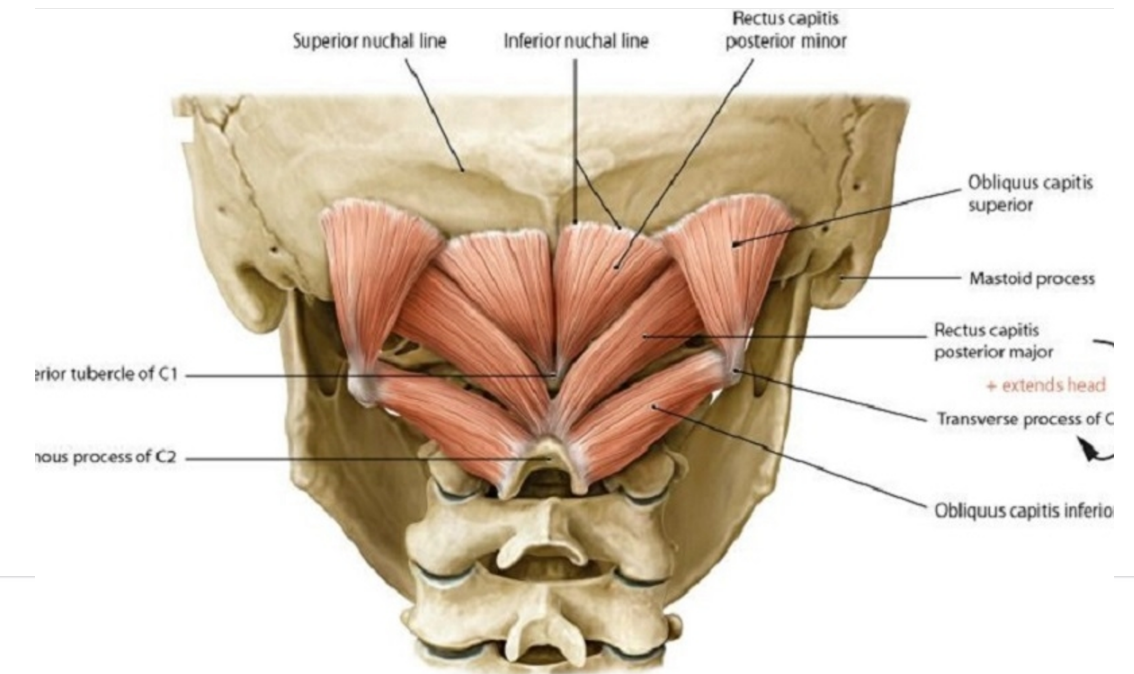
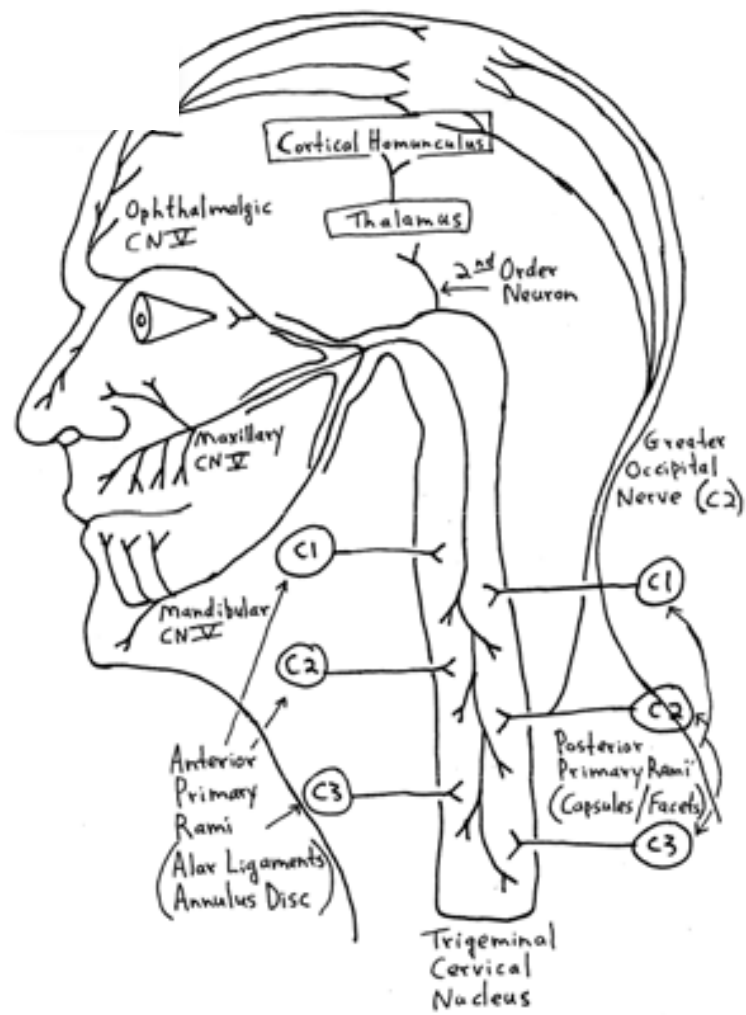


UNBALANCED ORAL MUSCLES

CAN GET CERVICAL PROBLEMS WORSE



ALIFIX IS A CLINICAL SYSTEM

FOR THE ASSESSMENT OF

ORAL INVOLVEMENT IN CERVICAL PROBLEMS

Oral muscular unbalance

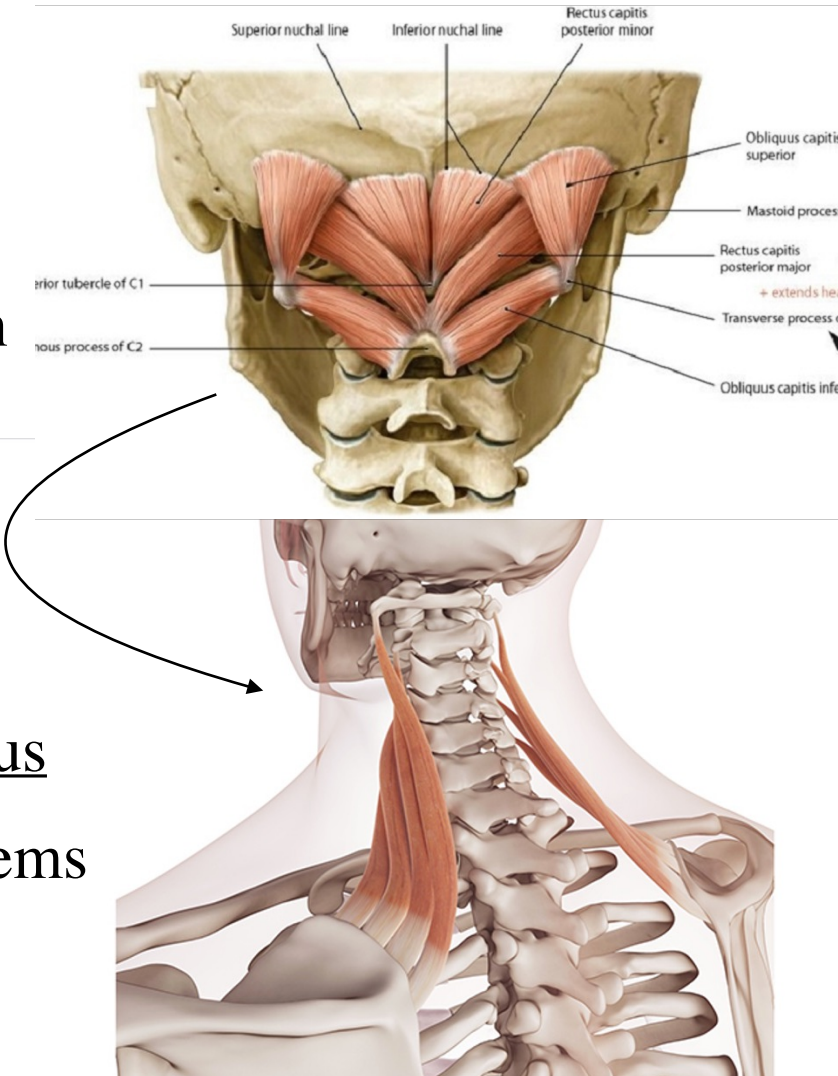
Oral muscular fatigue



cervical dynamic
worsening

sub-occipital muscles with
reduced flexion and rotation
of the head

elevator scapulae and trapezius
with scapulae functional problems



Via trigeminal connections with cervical branches

PROBLEMS
INFLUENCED BY AN
ORAL UNBALANCED SITUATION

CERVICALGIA — MIGRAINE — HEADACHES
SHOULDER ASYMETRY
FUNCTIONAL IMPOTENCE OF THE CRANIO-CERVICAL AREA

ALIFIX®

Why Alifix?

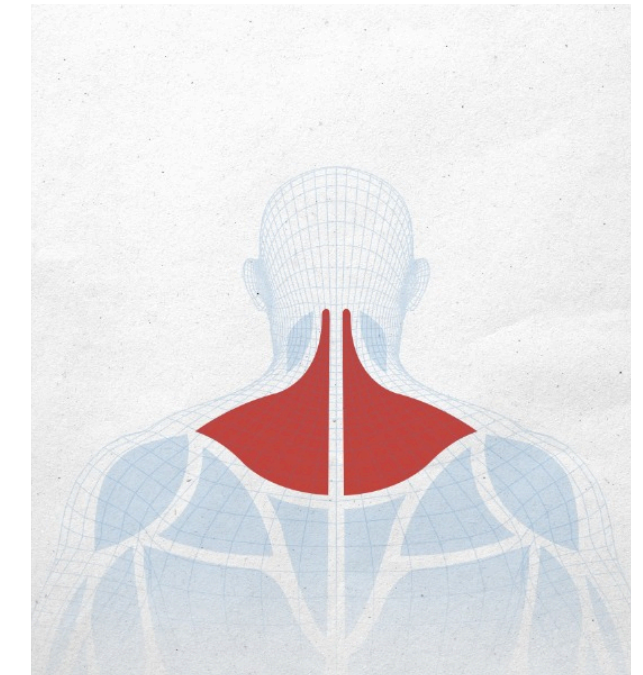
To **improve** diagnosis and treatment in cranio-cervical problems

How does it work?

Balances the oral unbalanced situation

Eliminates muscular fatigue: with an oral training protocol at home

Reduces negative influence from the oral area



Alifix protocol

1. Clinical cervical evaluation of the patient



2. Alifix tests



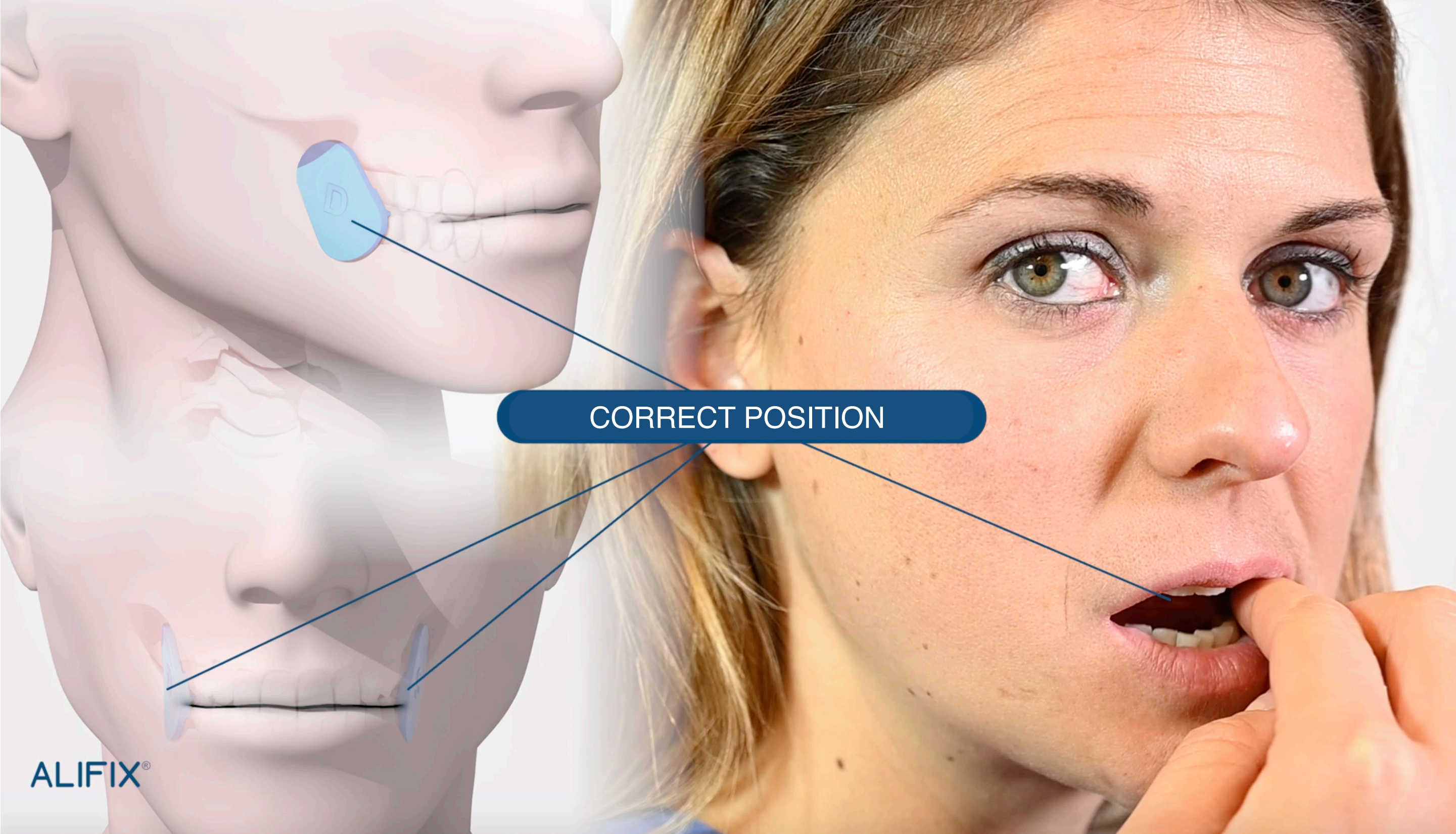
Comfortable position:

Fatigue test

Cervical test

3. Clinical cervical re-evaluation with Alifix on

4. At home: 10 minutes daily training

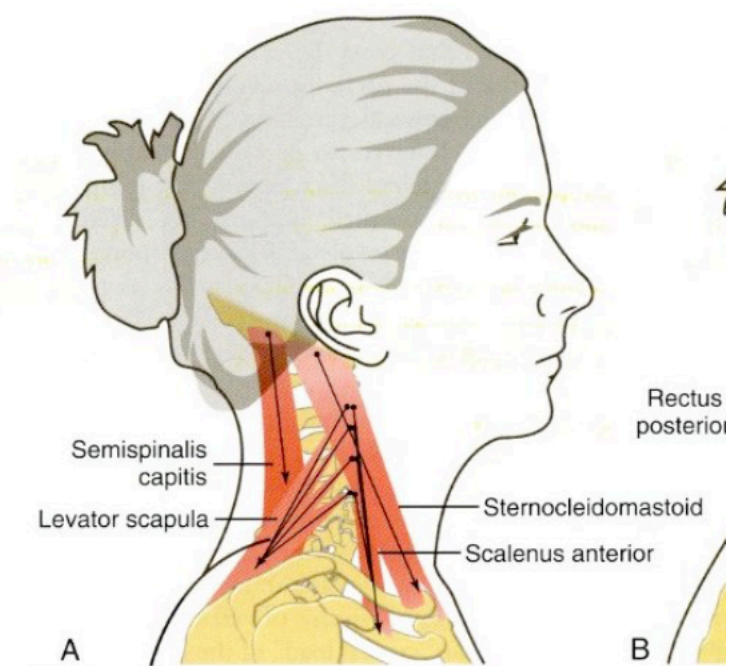
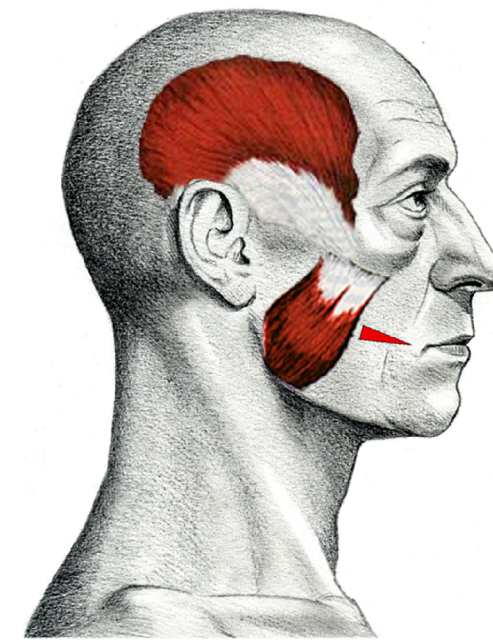
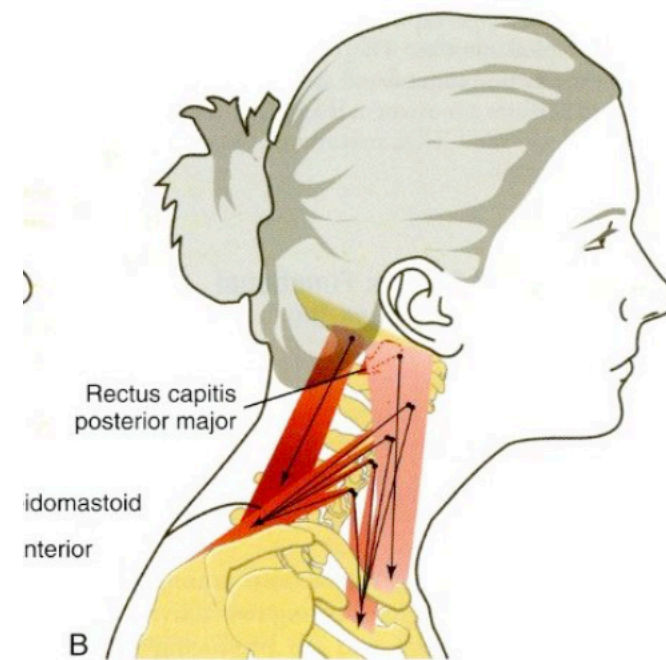
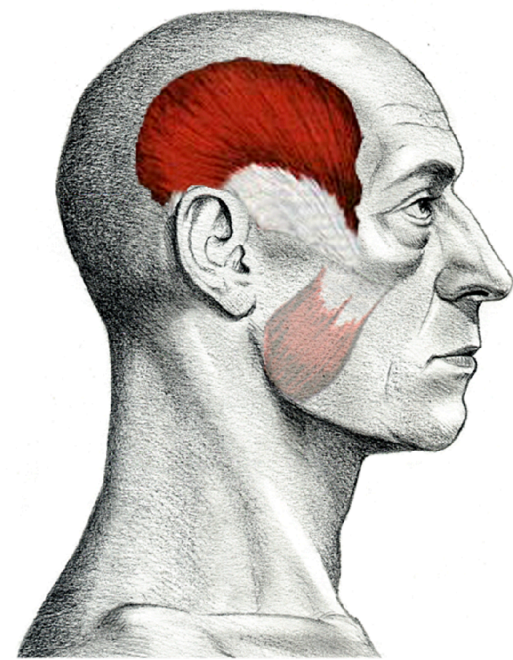


CORRECT POSITION

ALIFIX®

DIAGNOSIS

When physiotherapy treatment relaps cause the oral influence



Reduced Masseter activity from a simple alteration of balance or from the presence of tiredness, can determine sub-occipital muscular tension

Alifix with its thickest part of the wedge positioned posteriorly activates the Masseter, rebalances oral muscles and eliminates oral influence