

USING A NEW PHYTOTHERAPY GEL IN THE PARODONTOPATHIES



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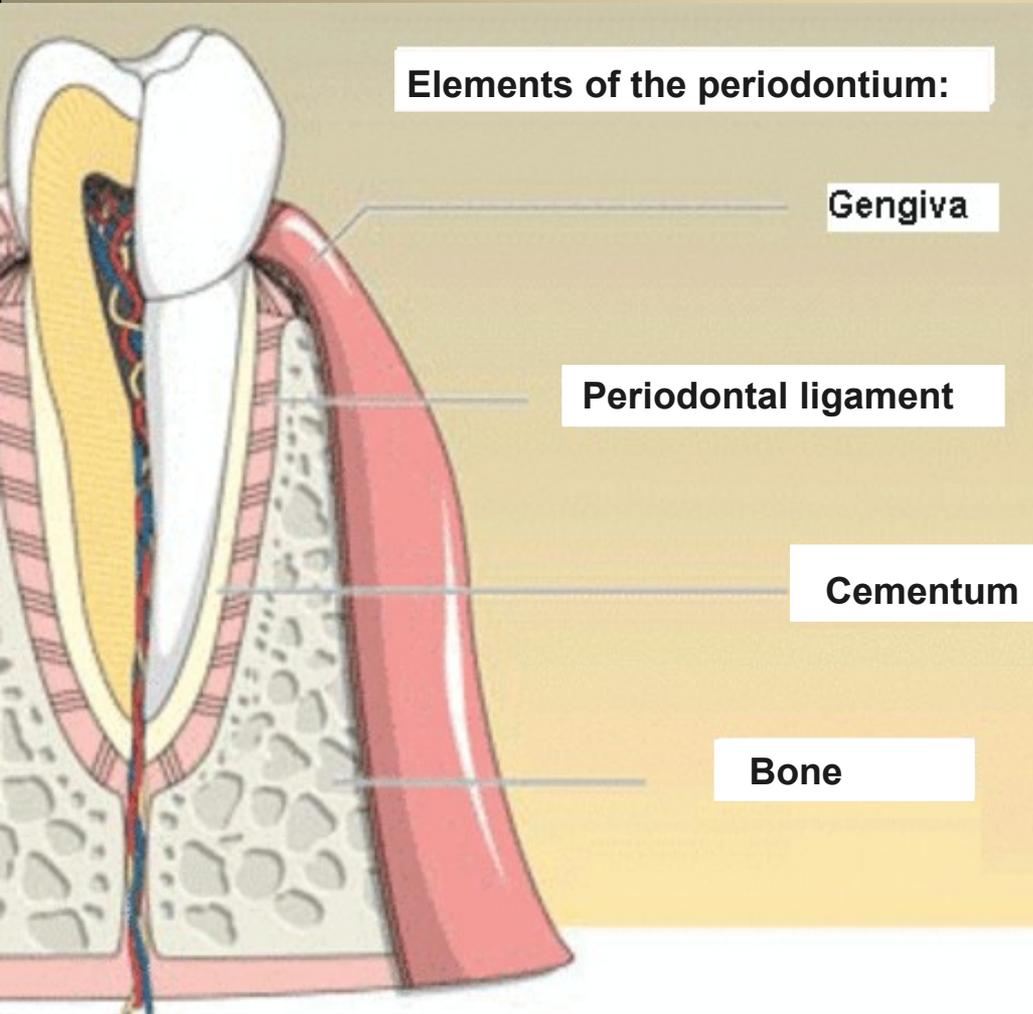
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By

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PERIODONTAL DISEASE



MULTIFACTORIAL ETIOLOGY

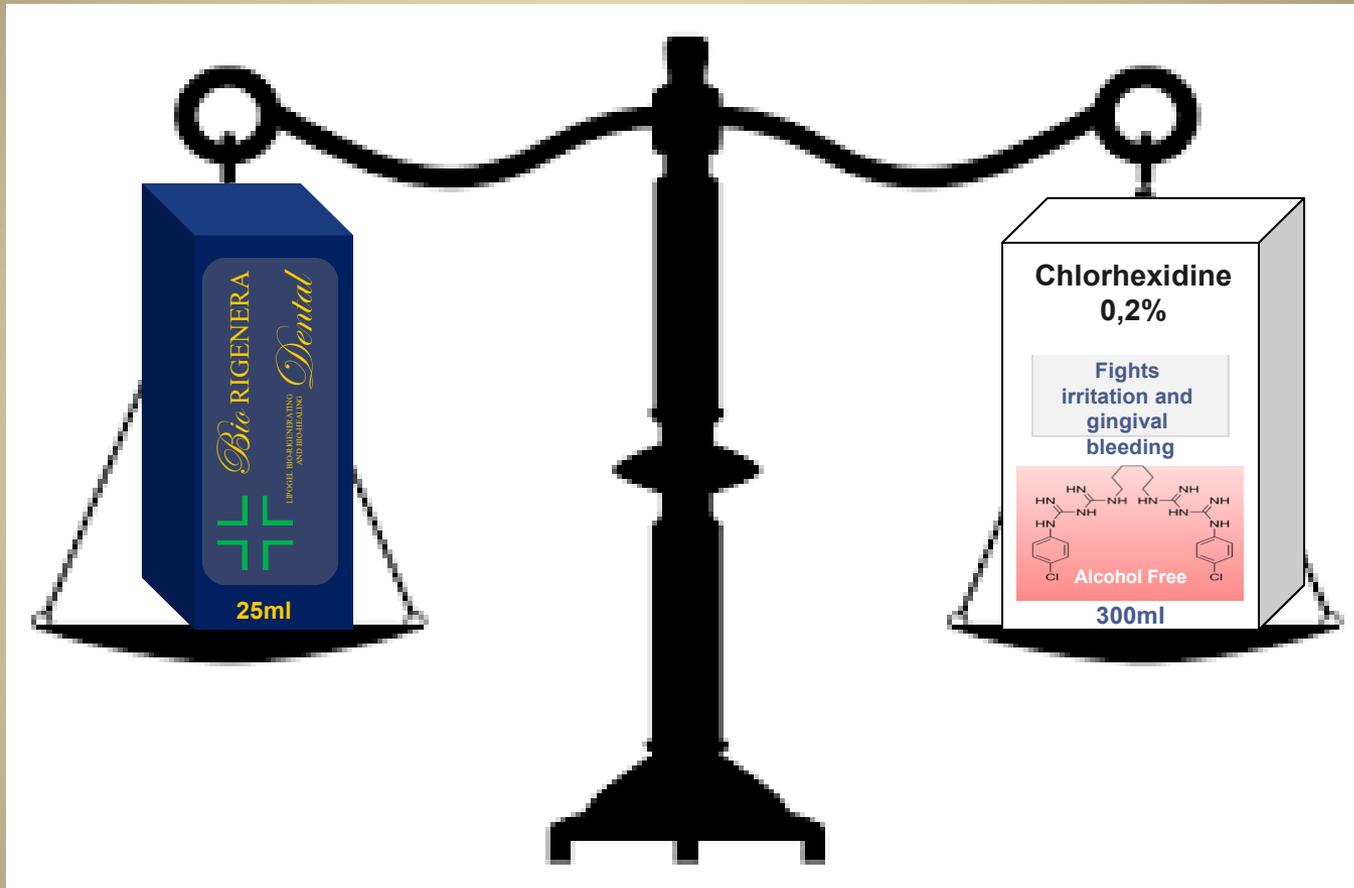
BACTERIAL INSULT

HOST SUSCEPTIBILITY

ENVIRONMENTAL FACTOR

BEHAVIORAL FACTORS

OBJECTIVE OF THE WORK



TREATMENT

SPECIFIC, PERSONALIZED and **EFFECTIVE** therapeutic approach

PROFESSIONAL HYGIENE



SCALING



ROOT PLANING

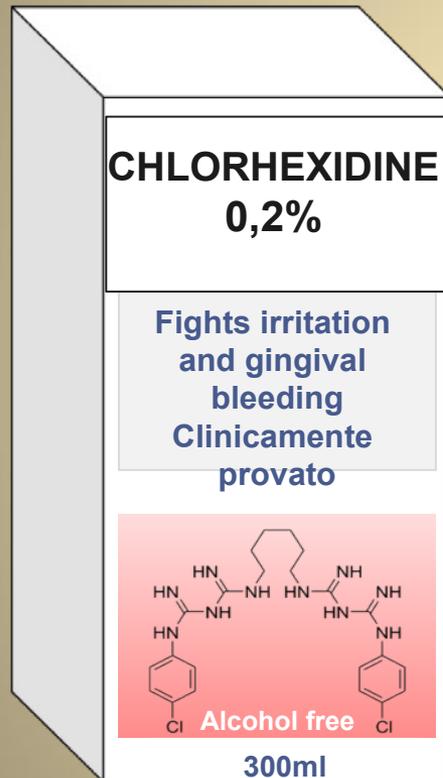


LOCAL PHARMACOLOGICAL
CHEMISTRY THERAPY



CHLORHEXIDINE:

The best-known antibacterial compound with Bactericide action , employed in the dental field.



WARNINGS

NULL EFFECT

CHROMATIC ALTERATION

BURNING MOUTH SYNDROME

DYSGEUSIA

TOXICITY

ANTIMICROBIAL RESISTANCE

il primo prodotto 100% NATURALE alternativo alla clorexidina



INDICATIONS:

- Small injuries due to dental surgeries
- Irritated and bleeding gums
- Ideal for preventing or reducing post-operative pain
- After use of prosthetic and dental equipment
- Gingivitis, periodontitis, peri-implantitis
- Together with the use of prostheses and orthodontic appliances
- After resizing and oral hygiene interventions
- Simple and complex after extraction
- In case of minor burns
- In Lip Herpes Therapy e Aphtas
- Ideal in oral infections
- Ideal in oral mucosa diseases .

PHYTOTHERAPYC GEL COMPOSITION :

CALENDULA

ECHINACEA

HYPERICUM

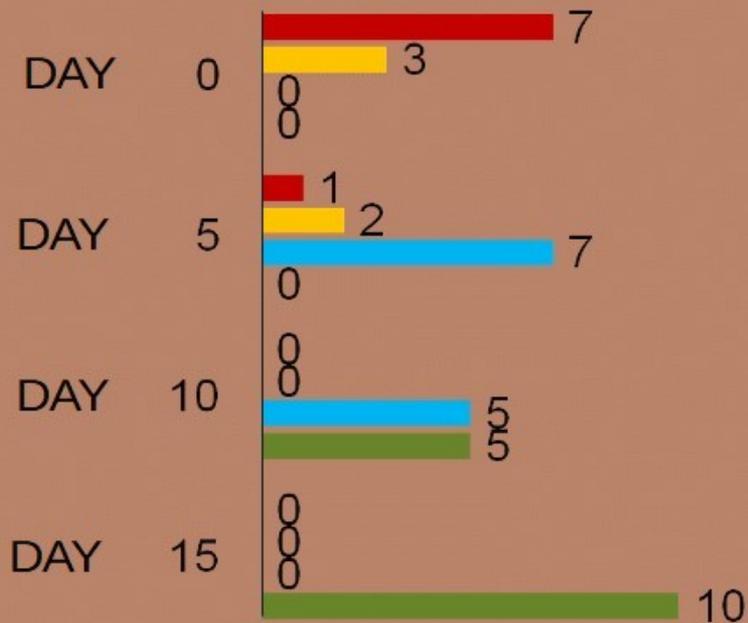
HORSETAIL

GRAPEFRUIT SEED

THERAPEUTIC APPROACH

PATIENTS TREATED WITH LIPOGEL-BIORIGENERA

SEVERE MODERATE
EARLY NO PAIN



PATIENTS TREATED WITH CHLORHEXIDINE

SEVERE MODERATE
EARLY NO PAIN



CONCLUSIONS

