# Sleep, stress and nutrition in periodontal maintenance patients

No registrations found.

**Ethical review** Positive opinion **Status** Recruiting

Health condition type -

**Study type** Observational non invasive

## **Summary**

#### ID

NL-OMON25922

**Source** 

NTR

**Brief title** 

TBA

**Health condition** 

periodontitis

## **Sponsors and support**

**Primary sponsor: -**

Source(s) of monetary or material Support: ACTA Amsterdam

### Intervention

#### **Outcome measures**

#### **Primary outcome**

dietary clusters based on the FFQ, stress-level, sleep-questionnaire, periodontal treatment results (plague, bleeding, probing depths)

#### **Secondary outcome**

# **Study description**

## **Background summary**

Sleep disturbances, experienced stress-level and dietary patterns are observed in a group of 500 periodontal maintenance patients being treated at the Department of Periodontology at ACTA Amsterdam. The aim is to look at trends and clusters in these variables compared to the treatments results and demographics.

## **Study objective**

Periodontal maintenance patients with less stress, less sleep disturbances and a diet with various fruits, vegetables and healthy fats will show better treatment results than patients with a less healthy lifestyle.

## Study design

one time point/observational

## **Contacts**

#### **Public**

ACTA Amsterdam Danielle Spies

0681295230

### **Scientific**

ACTA Amsterdam Danielle Spies

0681295230

# **Eligibility criteria**

## Inclusion criteria

periodontal maintenance patients receiving treatment for at least 2 years with a recent (max 12 months old) periodontium status

#### **Exclusion criteria**

periodontal maintenance receiving treatment for less than 2 years or with a periodontium status of more than 12 months old.

# Study design

## **Design**

Study type: Observational non invasive

Intervention model: Other

Allocation: Non controlled trial

Control: N/A, unknown

## Recruitment

NL

Recruitment status: Recruiting

Start date (anticipated): 16-09-2021

Enrollment: 510

Type: Anticipated

## **IPD** sharing statement

Plan to share IPD: Undecided

## **Ethics review**

Positive opinion

Date: 16-09-2021

Application type: First submission

# **Study registrations**

## Followed up by the following (possibly more current) registration

No registrations found.

# Other (possibly less up-to-date) registrations in this register

No registrations found.

## In other registers

Register ID

NTR-new NL9735

Other ETC ACTA: 2021-73203

# **Study results**