

CBCT vs OPT on the Oral Health Status at 12 Months of Patients Hospitalized for Infective Endocarditis.

NCT06269679

Status	RECRUITING
Phase	Not Applicable
Sponsor	Nantes University Hospital
Enrollment	170 participants

Key Eligibility Criteria

Inclusion (7)

- Patients hospitalized or recently hospitalized for definite IE according to the 2015 ESC classification, naive patients for dental examination and imaging, whatever the IE responsible microorganism;
- Patients with a stable clinical state, meaning stabilized IE patients out of the critical phase, compatible with the performance of an OPT and a CBCT;
- Patients whose life expectancy is expected to be longer than 6 months;
- Patients who agree to visit the dental department of the hospital to carry out OIF eradication or at his/her personal dentist;
- Patients over 18 years old;
- ... and 2 more (see full listing online)

Exclusion (5)

- OPT or CBCT already performed before the inclusion of the patients in the study and available for the investigator during the patient's hospitalization.
- Medical contraindications to perform OPT or CBCT imaging;
- Absence of microbiologic identification of the IE responsible microorganism;
- Pregnant or breastfeeding women;
- Patients unable to give informed consent to participate to the study (under trusteeship, guardianship and legal protection).

Locations (10 total)

CHU Bordeaux - Site Pellegrin, Bordeaux, France
CHU Clermont-Ferrand, Clermont-Ferrand, France
CHU Grenoble, Grenoble, France
... and 7 more locations