

Contribution of MULTiparametric Analysis in Bone Scintigraphy for the Characterisation of Solitary Bone Lesions

NCT05934994

Status	RECRUITING
Phase	Not Applicable
Sponsor	Central Hospital, Nancy, France
Enrollment	68 participants

Key Eligibility Criteria

Inclusion (5)

- Person, having received complete information on the organization of the research and having signed the informed consent and:
- Age e 18 years old.
- Having read and understood the information document.
- Affiliated to a social security scheme.
- Patient with an indeterminate solitary bone lesion on conventional imaging, for which an indication for biopsy +/- excision is planned.

Exclusion (5)

- Pregnant woman or woman of childbearing age and without contraceptive means or nursing mother.
- Unstable medical condition and/or inability to remain still during recordings.
- Known allergy to one of the components of the radiopharmaceutical technetium-99m-Technescan HDP (product required to perform the bone scan).
- Person referred to in Articles L. 1121-5, L. 1121-7 and L1121-8 of the Public Health Code.
- Persons deprived of their liberty by a judicial or administrative decision, persons subject to psychiatric care under articles L. 3212-1, L. 3213-1

Locations (1 total)

CHRU Nancy, Vandœuvre-lès-Nancy, France