

# Comparative Study of the Quality of Life of Patients Suffering From OTOTOXICITY Due to Chemotherapy Based on Platinum Salts Fitted With a Hearing Aid Compared to Those Not Fitted.

NCT05936034

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	Institut de Cancérologie de Lorraine
<b>Enrollment</b>	52 participants

## Key Eligibility Criteria

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### Inclusion (6)

- Adult patient
  - Patient currently undergoing treatment with platinum-based chemotherapy and suffering from hypoacusia consistent with the treatment or presenting a worsening of already existing hypoacusis consistent with the start of treatment with platinum-based chemotherapy
  - Patient whose hypoacusis is confirmed by the audiometric test
  - Patient able and willing to follow all study procedures in accordance with the protocol.
  - Patient having understood, signed and dated the consent form
- ... and 1 more (see full listing online)

### Exclusion (8)

- Pregnant or breastfeeding woman
  - Persons deprived of liberty or under guardianship (including curatorship)
  - Impossibility of submitting to medical monitoring of the trial for geographical, social or psychological reasons
  - Patient with a contraindication to wearing hearing aids
  - Patient already fitted
- ... and 3 more (see full listing online)

## Locations (1 total)

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Institut de Cancerologie de Lorraine, Vandœuvre-lès-Nancy, France