| Trial title | A Trial of a new drug to Treat Patients with Advanced or Metastatic Solid Cancer Tumors (Ulysse) |
|--|---|
| Disease | Advanced or metastatic solid cancer tumors |
| | |
| Treatment | W0101 (lonigutamab ugodotin) administered by intravenous route (infusion) |
| Participants | Male or female adults with confirmed advanced or metastatic solid cancer tumors |
| Trial dates | 24 November 2017 (consent of the first participant) to 4 October 2021 (last participant last visit) |
| Trial Locations | France, Spain |
| We do research to improve patient care. This trial will help us to answer important questions about treatment of cancer. | |



W00101IV101 (ULYSSE) Clinical Trial Protocol Lay Synopsis

This document is a brief summary of a clinical trial protocol. It is written in plain language for the general public, providing answers to the following questions:

- What is the purpose of the trial?
- What are the objectives of the trial and how are they evaluated?
- How is the trial conducted?
- Who can take part in the trial?
- What are the trial treatments and how are they administered?
- What are the possible benefits and risks in taking part in the trial?

| What is the purpose of the trial? | The objective of this trial is to evaluate the tolerance and the activity of an experimental treatment (called W0101) against solid cancer tumors at an advanced stage of disease or which have spread to distant organs beyond the tumor's initial site (metastases). This is the first time this treatment is tested in humans. There are two parts in this trial: - Part /Phase I (dose escalation): to determine the best-tolerated |
|---|--|
| | dose as well as the most adequate administration schedule |
| | - Part/Phase II: to assess the treatment activity at the selected |
| | dose and schedule, which has been determined during phase I |
| What are the | The main objective of the trial is to determine the Maximum |
| objectives of the | Tolerated Dose (MTD) that is to say the highest dose of W0101 that |
| trial and how are | |
| they evaluated? | |
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| | can be administered without exposing participant to an unacceptable health risk. The MTD is determined by testing increasing doses on different |
| | groups of participants (dose level) until the highest dose with acceptable side effects is found. |
| | In addition, the trial will allow: To describe the safety of W0101 by evaluating the number and type of side effects |
| | To describe how the treatment is taken into, move around and eliminated from the body |
| | - To provide preliminary data on the activity of W0101 against cancer tumors |
| How is the trial conducted? | In Phase I, 2 dosing schedules are planned to be tested successively in 2 groups of participants (called cohorts): |
| | - 20 participants will be included in the first cohort (A1) |
| | - 14 participants will be included in the second cohort (A2) |
| | Second part of the trial (Phase II) will be designed when Phase I results will be available. |
| | The schema summarizes the information presented above: |



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|------------------------------------|--|---|
| | Screening & Selection of Participants DOSE ESCALATION PART (Trial W00101IV101) | |
| Cohort A1: Dose-Level De | sign Cohort A2: Dose-Level Desig | <u>n</u> |
| 14 days | 14 days 🗍 3 weeks 🚦 8 da | ys |
| | al Observation FINISH Clinical Observation Clinical Observation Laboratory Analyses Laboratory Analyses | bservation FINISH y Analyses |
| 1st Injection 2nd Injection | MTD Maximum Tolerated Doce | An And And And And And And And And And And |
| Who can take part in the trial? | To be part of the trial, participant must fulfill sev including the following: • Adult participants with confirmed advanced solid cancer tumors. According to coho | d or metastatic |
| | participants with some specific types of preferentially selected. | |
| What are the trial treatments and | W0101 (lonigutamab ugodotin), is an Antibody Di (ADC). | rug Conjugate |
| how are they administered ? | An ADC is composed of two main parts: an ar cancer- fighting agent (cytotoxic agent) attac antibody is a molecule pertaining to the immun can specifically recognize a particular receptor the surface of tumour cell (here IGF-1R) and bi bound, the cancer fighting agent has the cap cancer cell effectively while sparing the body's he thus limit the adverse effects of chemotherapy. | ched to it. An ne system that expressed on nd to it. Once acity to kill the |
| | This treatment will be administered by intro (infusion) in 2 different administration schedules: | ivenous route |
| | - Cohort Al: administered every 2 weeks | |



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|--|---|-----|
| | - Cohort A2: administered every 3 weeks | |
| | Participants may receive W0101 as long as they benefit from that means as long as the tumors do not worsen and the W010 is well tolerated. | |
| What are the possible benefits and risks in taking part in the trial? | W0101 is an experimental treatment against cancer. It has be previously tested in laboratory and animal studies. This is the fin time it is tested on human (First in Human trial). | |
| | In animals, W0101 as demonstrated encouraging data in term cancer tumors growth inhibition with good tolerability. | of |
| | The potential benefits for participants are the reduction or the stabilization of the tumors' size that would delay cance progression. | |
| | The trial may have potential discomforts and constraints for the participants requiring notably regular visits to hospital, and ser blood samplings. | |
| | W0101 can cause side effects for which participants are close monitored for all the duration of the trial. | эly |



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|-------------------------|--|---------------|
| Cinical Trial identific | ation | |
| Protocol Number | W00101IV101 | |
| Protocol Version | 11.0 dated 12 July 2021 | |
| Full trial title | Phase I/II open label dose escalation and dose expo of intravenous infusion of W0101, an antibody-drug of patients with advanced or metastatic solid tumors International, multicenter, open label study. | conjugate, in |
| Registry ID | ClinicalTrials.gov: NCT03316638 | |
| | <u> ULYSSE Trial - ClinicalTrials.gov</u> | |
| | EudraCT Number: 2017-001842-82 | |
| | <u> ULYSSE Trial - Clinicaltrialsregister.eu</u> | |
| | | |
| Who sponsors this tr | ial? | |
| Name and | Pierre Fabre Médicament | |
| contact details of | Les Cauquillous | |
| the sponsor | 81500 Lavaur-France | |
| Additional Information | on | |



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|----------------------|--|--|--|
| | Glossary | | |
| Metastatic | Metastasic means that cancer has spread to a different part of the body than where it started | | |
| Side effects | Side effects are unwanted medical events (such as headache) that happen during the trial and that are related or possibly related to trial treatment. | | |
| Antibody | An antibody is a molecule pertaining to the immune system that can specifically recognize a particular receptor expressed on the surface of tumour cell and bind to it | | |
| Advanced tumor | Tumor that is unlikely to be cured or controlled with treatment | | |
| Solid tumor | A type of tumor that is an abnormal mass of tissue that usually does not contain liquid areas | | |