

"USEFULNESS OF VIRTUAL REALITY IN THE MANAGEMENT OF PAIN ASSOCIATED WITH VENIPUNCTURE IN PEDIATRICS: A MULTICENTER RANDOMIZED CLINICAL TRIAL (RealPED)" ANNEX 1: PATIENT INFORMATION SHEET AND INFORMED CONSENT

Date: December 22, 2021

The Pediatrics Service of the Xàtiva-Ontinyent Health Department is carrying out a research project entitled: "USEFULNESS OF VIRTUAL REALITY IN THE MANAGEMENT OF PAIN ASSOCIATED WITH VENIPUNCTURE IN PEDIATRICS: A MULTICENTER RANDOMIZED CLINICAL TRIAL (RealPED)".

This study aims to test whether the use of virtual reality during a blood test reduces the pain and anxiety associated with such extraction. After accepting participation in the study, each child will be randomly assigned to 2 groups: one with virtual reality and one with usual care.

No adverse effects are expected to appear since the use of virtual reality glasses is controlled and for a limited time (only during blood test), but headaches and dizziness have been described in some patients.

After knowing this information:

I, (name and surname)

As a parent/legal tutor, I have read the information sheet given to me. I have been able to ask questions about the study. I have received enough information and I have been assured that the project treats my child's data confidentially following the legal regulations in force in Spain (Law 3/2018 on the Protection of Personal Data).

I have spoken to: (name of the collaborating researcher).

I understand that participation in the study is voluntary, and that I can withdraw from the study at any time, without giving explanations and without affecting the medical care that my child may receive. And I freely agree.

Signature and date:

Mother / father / legal tutor

Collaborating Researcher