Clinical research in



Together for more scientific proofs

Why?

- To collect data that are scientifically pertinent
- To demonstrate scientifically the efficacy of our medicines
- To obtain and renew Marketing Autorisations (MA)
- To register the medicines currently notified

Become an investigator

Prerequisites:

- ✓ Be motivated
- Have your Good Clinical Pratice (GCP) certificate for less than 3 years or be willing to take it (we can help !)
- Update your CV
- Complete a conflict of interest declaration

Your role:

- Direct and monitor the study conduct on your centre
- ✓ Supervise patient enrolment
- Apply the protocol
- Guarantee good clinical practices and the ethical principles in force

Labo'life can provide you with a clinical study technician (CST) who will ensure that your participation in clinical studies does not take much longer than a consultation.

TEC tasks:

- Data entry and corrections
- Administrative assistance



Join us as an investigator

More details overleaf



Our current studies and their inclusion criteria



INTERVENTIONAL

Prospective, placebo-controlled, randomised, multicentre

EBVAST: 2LEBV® + 2LXFS®

- ✓ Male or female ≥ 12 years
- With significant fatigue for one month or more
- Presenting at least two other symptoms from a detailed list

EVAsION: 2LVERU® + 2LVERU® Junior

- ✓ Male or female ≥ 3 years
- With warts (vulgar, plantar and/or flat)

HEARTH-OF: 2LHERP®

- ✓ Male or female ≥ 16 years
- ✓ Having ≥ 6 episodes of **orofacial herpes** in the 12 months prior to inclusion

PAPION: 2LPAPI®

- ✓ Female aged 25-45 years
- ✓ With a positive HR-HPV diagnosis
- ✓ With a normal or max CIN I cytology from < 3 years

OBSERVATIONAL

Prospective and retrospective, usual patient management

PAGO: 2LPAPI®

- ✓ Female ≥ 18 years
- ✓ With a positive HR-HPV diagnosis
- ✓ With a 2LPAPI® prescription

Contact and information

Email: clinical-team@labolife.com

Facebook:



/ clinicaltrials.gov



Other studies to come -> Please do not hesitate to express your interest