



Low intervention clinical trials

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A CT that fulfils all of the following conditions:

(a) the investigational medicinal products (IMP), excluding placebos, are authorised;



**Low
Intervention
CT
Art. 2 (3)**



A CT that fulfils all of the following conditions:

(b) according to the protocol of the CT,
(i) the IMPs are used in accordance with the terms of the marketing authorisation; or



**Low
Intervention
CT
Art. 2 (3)**



A CT that fulfils all of the following conditions:

(b) according to the protocol of the CT,

(i) the IMPs are used in accordance with the terms of the marketing

authorisation; or
 (ii) the use of the IMPs is evidence-based and supported by published scientific evidence on the safety and efficacy of those IMPs in any of the Member States concerned; and



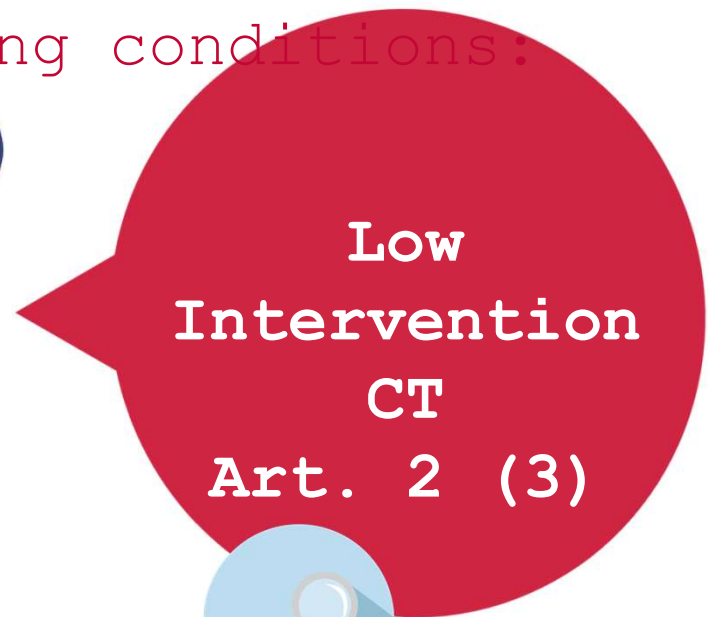
Low
 Intervention
 CT
 Art. 2 (3)



A CT that fulfils all of the following conditions:



(ii) the use of the IMPs is evidence-based and supported by published scientific evidence on the safety and efficacy of those IMPs in any of the ~~Member States concerned;~~ and



**Low
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(Whereas 11) ...published scientific evidence supporting the safety and efficacy of an IMP not used in accordance with the terms of the marketing authorization include high quality data published in scientific journal articles, national, regional or institutional treatment protocols, health technology assessment reports or other appropriate evidence.

A CT that fulfils all of the following conditions:



(ii) the use of the IMPs is evidence-based and supported by published scientific evidence on the safety and efficacy of those IMPs in any of the ~~Member States concerned;~~ and

**Low
Intervention
CT
Art. 2 (3)**

(Art.5) 2. The sponsor shall, when applying for a LICT, ..., propose one of the MS concerned where the use is evidence-based, as reporting MS.

A CT that fulfils all of the following conditions:

(c) the additional diagnostic or monitoring procedures **do not pose more than minimal additional risk or burden** to the safety of the subjects compared to normal clinical practice **in any Member State concerned;**



**Low
Intervention
CT
Art. 2 (3)**



A CT that fulfils all of the following conditions:

(c) the additional diagnostic or monitoring procedures **do not pose more than minimal additional risk or burden** to the safety of the subjects **compared to normal clinical practice in any Member State concerned;**



**Low
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Art. 2 (3)**



Examples of minimal additional burden:

measuring height and/or weight, questionnaires, analysis of saliva, urine, stool samples, EEG and ECG measurements, blood withdrawal through a pre-existent catheter or with minimal additional venipuncture.

(Eudralex vol 10: Risk proportionate approaches in CT)

Risk proportionate approaches in clinical trials Eudralex - volume 10

- ✓ Adverse events recording and reporting (as per protocol)
- ✓ Traceability and accountability
- ✓ Clinical trial monitoring
- ✓ Content of the Trial Master File
- ✓ Insurance

Low
intervention
in CT in
Spain
until 28th Feb
2021

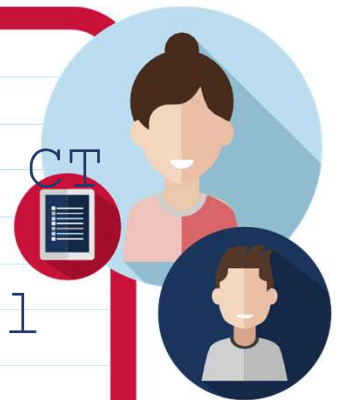
191 LICT since 1st Jan
2016

4.3% of authorised CT

94.8% non Commercial

89.5% National

<https://reec.aemps.es>



Thank you very
much!



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(Whereas 11) LICT are often of crucial importance for assessing standard treatments and diagnoses, ... contributing to a high level of public health.

They should be subject to less stringent rules ...

(Whereas 11) ... LICT should be subject to the same application procedure as any other CT.

Annex I The cover letter shall indicate if the CT is considered to be a LICT and shall contain a detailed justification thereof.

HAVE BEEN FOUND 191 RESULTS

Decreasing

RESULTS FILTER

- STATE
- GENDER
- PHASES
- AGE RANGES
- GROUPS

- Rare disease
- With results
- Low level of intervention

Effect of abdominal wall blockade in pain management of patients with Acute Pancreatitis (AP).

Acute Pancreatitis

Not initiated

Authorization date: 02/19/2021

2020-000537-41 [TAP-2019]

Fast Track therapeutic model in complicated acute appendicitis

Acute appendicitis

Not initiated

Authorization date: 02/17/2021

2020-004460-25 [IIBSP-FAS-2020-120]