**Research proposal**

**Title**:

**Scientific abstract** (up to 2000 characters including spaces):

**Key words** (up to 5):

**Concept and objectives** (up to 2000 characters including spaces):

*Hypothesis and scientific aims*

**Progress beyond the state of the art** (up to 3000 characters including spaces):

*Describe the state-of-the-art in the area concerned. Include the predicted transfer of knowledge and transferability of the results to the clinical practice. Detail the innovation capacity of the proposal in terms of biomedical research.*

**Implementation of the research proposal – general work plan** (up to 3000 characters including spaces):

*Tasks and activities together with the timeline should be described*.

**Implementation of the research proposal – other details** (up to 3000 characters including spaces):

*Explain the required resources and facilitates to perform research methods and/or analyse resulting data. Describe the research environment in both phases. Detail contingency plan.*

**Impact of the research** (up to 3000 characters including spaces):

*Expected impact of the research proposal in terms of personal career enhancement, benefits for the society and improvement for the clinical practice.*

**List potential ethical sensitive issues** (up to 1000 characters including spaces):

*See the following website* [*https://ec.europa.eu/research/participants/docs/h2020-funding-guide/index\_en.htm*](https://ec.europa.eu/research/participants/docs/h2020-funding-guide/index_en.htm)

**Optional information**: (up to 3000 characters including spaces):