Curriculum Vitae

Please use this format for your resume. Bibliometric indicators can be used as a measure to support the impact of the applicant (e.g. author level) or of the work (e.g. publication level). Maximum of 2 A4 per CV.

**Name:**

**Year of birth:**

**Education/Academic background:** *<Degree, year of completion, field of study, institution>*

**Current position:**

**Affiliation:** *<All organisations to which you are affiliated>*

**Profile**

Shortly introduce yourself. Explain which qualities and expertise makes you suitable for the proposed role in the consortium. This summary is a snapshot of your relevant skills, knowledge, accomplishments, and ambition.

**A. Scientific track record**

1. Five most impactful scientific achievements, please explain shortly the impact of these achievements to the field and/or patients.

2. Scientific honours and awards.

3. Scientific grants, please explain the impact of these grants e.g. on your line of research.

**B. Professional track record**

1. Relevant professional positions and activities: (e.g. management, board or advisory tasks, clinical tasks, teaching etc.) Please indicate how the different positions are proportionate to each other.

2. Other experience and professional memberships (e.g. membership of a scientific society, membership of boards, participation in user committees, etc.)

**C. Societal track record**

1. Relevant societal positions and activities: (e.g. advisory role, volunteer work, organisation of events, collaboration with patients, communication activities for a broad public etc)

2. Five most impactful non-scientific outputs, e.g. policy documents, implementation in guidelines, newspaper articles, etc. Please shortly explain the impact of these outputs.

**D. Valorisation track record**

1. Relevant positions and activities for valorisation and implementation of research (e.g. collaboration with industry, IP rights claimed, contribution to start-up companies, seed money/commercialisation grants, etc.).