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| Pre-proposal form CCA Proof of Concept grants, call 2024Submission deadline **August 28th**, **2024**: cca@amsterdamumc.nl(max. **3 A4** for section 1-12, use font Arial 10 pt. at least single space) |
| **1** | **Title project:**  |
| **2** | **Proposal for:** Duration:      Kind of personnel (please motivate part-time appointments):       |
| **3** | **Project fits in CCA research theme\* (select only one):** **Involved Patient Research Group (PRG)\*\* (select only one):**  |
| **4** | **Main applicants and department**1. Clinical researcher:      2. Pre-clinical researcher:      **Project members:** |
| **5** | Aim of the project, hypothesis: |
| 6 | On what Amsterdam UMC research is this PoC based? What is the theoretical background of the proposal? |
| **7** | **Plan of investigation including methodology, expected outcomes, and time-lines** |
| **8** | **Feasibility** Relevant expertise of the PIs/PRG:Available infrastructure, statistics, patient numbers and patient samples: |
| **9** | **Requested budget** Please describe the budget needed for this study and describe the own contribution of the relevant departments: |
| **10** | **Is there a valorization component in your study? If so, please describe your valorization plan:** |
| **11** | **Relevance of the project to CCA, discuss the following aspects**:Why is this project specifically eligible for CCA funding? See conditions for this call. Innovative character: what is the expected added value of the project to the current state of science and/or (inter)national developments in the field?What is the clinical impact of this project? |
| 12 | **Key references** (max.5):*Provide the relevant key references on which the research proposal is based, including your own.* 1.2.3.4.5. |

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Cancer Biology

Cancer Immunology

Target & Therapy Discovery

Imaging

Biomarkers

Therapy

Supportive Care

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HPB

upper GI

colorectal cancer

lung

head and neck

neuro-oncology

sarcoma

dermato-oncology

retinoblastoma

uro-oncology

gynaeco-oncology

breast cancer

hematology

neuro-endocrine tumors

thyroid cancer