

<i>PRISMAP PhD Label</i>	<i>Date of the document</i>	
<b>PRISMAP PhD Label Charter</b>		

This Charter of interdisciplinary training defines the [PRISMAP](#) PhD Label in the context of the Integrating Activities for Starting Communities H2020 scheme: ‘The European medical radionuclide programme for the production of high-purity radionuclides by mass separation’ (PRISMAP, [INFRAIA-02-2020](#)) of the European Union.

## **1. Premise**

### **1.1 Context**

PRISMAP aims to integrate the European users working on medical radionuclide production, research, and application with innovative radionuclides and create a sustainable European community.

The PRISMAP PhD label will create the framework for a network of young researchers in the field, allowing the community to become sustainable and exist beyond the period of funding of the PRISMAP project.

Additionally, the PRISMAP PhD label will create a recognisable quality label ensuring quality of training for the employer and employability for the students beyond their PhD.

### **1.2 Offer**

The PRISMAP Training Office offers the following to interested candidates:

- To join the PRISMAP Summer and Winter Schools
- To gain access to the PRISMAP training opportunities such as online teaching materials available through the PRISMAP website
- To join the PRISMAP community and exchange with other PhD students and their supervisors

### ***To participate in PRISMAP events (e.g. dedicated workshops, outreach activities)***

- To join the distribution lists about training opportunities (e.g. other schools of interest) and job opportunities
- Information about identifying and accessing courses (for credit) of interest at other higher education institutions in the field
- The PRISMAP Label with their PhD in recognition of their research achievements, transdisciplinary training, mobility and networking capacity, and breadth of professional and transferable skills.

## **2. Requirements**

### **2.1 PhD Enrolment**

The candidate to the PRISMAP PhD Label is registered in a doctoral school at a higher-education institution that recognizes this PhD Label

## 2.2 Research topic

The candidate to the PRISMAP PhD Label is performing research in a topic of relevance to the PRISMAP network, in line with PRISMAP's objectives:

1. Production of innovative radionuclides and new purity grades for medical research
2. Advance the biomedical research through better data on radionuclides
3. Contribute to creating the next generation of radiopharmaceuticals

## 2.3 Training

### 2.3.1 Training philosophy

The candidate to the PRISMAP PhD Label follows a broad training of technical, academic, and complementary skills to increase their employability.

### 2.3.2 Schools

The candidate to the PRISMAP PhD Label attends event-based trainings, such as the PRISMAP Summer or Winter Schools or workshops.

The PRISMAP Training Office also maintains a list of recognized trainings and schools that qualify. Students interested to participate in an event not listed by the PRISMAP Training Office should submit a request via e-mail to be investigated and, if deemed acceptable, to add the event to the list.

The candidate to the PRISMAP PhD Label must attend at least 3 approved events as part of their training.

## 2.4 Mobility & internationalization

The candidate to the PRISMAP PhD Label must demonstrate mobility and internationalization in their research career. This criterion shall be demonstrated by at least one of the following forms:

- Performing their study in multiple countries, accounting from the start of their higher-education studies
- Collaborating in an international collaboration with exchange with partners from other countries
- Performing part of their research in an institution (academic institutions, research centre, industry) that is not directly linked to their own

## 2.5 Supervision

The candidate to the PRISMAP PhD Label will be supervised by their own promotor. However, in order to demonstrate that they adhere to the principles of the PRISMAP PhD Label, they will produce an Individual Career Development Plan (ICDP) and submit it to the PRISMAP Training Office.

The ICDP template is a guideline on how to build a training profile for the candidate in line with the aforementioned requirements.

The ICDP will be reviewed annually with the PRISMAP Training Office to monitor progress.

## 2.6 Outreach

As part of the PRISMAP online dissemination activities, the candidate to the PRISMAP PhD Label is expected to contribute to the PRISMAP newsletter/blog by either

- Writing a short (500 words) article once per year on their research or current events in the community, or
- Helping to maintain the blog as editor or proof-reader.

### 3. Disclaimer

#### 3.1 Degree

The PRISMAP PhD Label is not a higher-education degree. It is a recognition of the training philosophy and achievements of the candidate that is recognized by multiple parties as a label of quality. It is rather aimed as an easily recognizable label across the network of PRISMAP Beneficiaries and Partners for PhD candidates who benefit from the training opportunities offered by the network.

The candidate to the PRISMAP PhD Label should obtain a degree from a higher-education institution that is authorized to deliver such degree.

#### 3.2 Financial commitment

##### 3.2.1 Participation in events

The Training Office does not provide any financial support for candidates for any activities. Participation to trainings, schools, mobility opportunities, or any other activity is at the expense of the candidate.

##### 3.2.2 Operation of the Training Office

The PRISMAP Training Office does not require any financial contribution from candidates and operates the PRISMAP PhD Label service at no cost.

The operation of the PRISMAP Training Office is financed within the funding of PRISMAP as defined in the header of this document.

#### 3.3 Liability

The candidate understands that participation in PRISMAP events or activities could include actions or tasks which might have personal hazardous consequences the PRISMAP Training Office could not be held responsible for.

By signing below, the candidate assumes any risk of harm or injury which might occur due to the participation in those events or activities. The candidate releases the organization from all liability, costs and damages which might arise from these same participations in the different events or activities related to PRISMAP.

The candidate agrees to accept financial responsibility for the costs related to this emergency treatment.

### 4. Approval

This PRISMAP PhD Label Charter is approved by the following parties:

<i>For the PRISMAP Training Office:</i>	<i>For the Academic Supervisor:</i>	<i>The candidate:</i>