

ANNEX III - APPLICATION FOR PARTICIPATION: GLOBAL TRAINING PROGRAMME – INTERNSHIP INFORMATION*

**This form must be completed in full without modifying or altering the provided text. Any changes to the template will render the application invalid.*

INTERNSHIP REFERENCE: (Please include the same code or reference number in the file name as that used to identify the internship in Annex IV) **REFERENCIA: EHU40**

| CORPORATE INFORMATION | | |
|--|---------|---------------------------|
| Name of company/organisation | | ZERION PHARMA A/S |
| Tax ID number | | 4016 9229 |
| Contact person | | MONICA GONZALEZ HEREDIA |
| Legal representative | | Monica Gonzalez Heredia |
| Location | Country | DENMARK |
| | City | Copenhagen |
| | Address | Fruebjergvej 3 DK-2100 |
| Sector | | PHARMA |
| Total number of internships offered at this site for Global Training 2025 (according to the Programme Rules, companies or organisations may offer a maximum of 5 internships per site) | | |

| | |
|--|--|
| INTERNSHIP INFORMATION | |
| Number of interns to be hosted | 2 |
| Type of visa or permit required for the internship, in accordance with current legislation | Not required |
| Department (If more than one intern is being requested, specify the department for each individual) | R&D |
| Description of the project/activities (If more than one intern is being requested, specify the project/activities for each individual) | <p>•Objectives that the company intends to achieve by employing the intern The main objective is to train an intern to the level of an independent researcher within the field of pharmaceutical formulation, in particular with skills in formulating and characterizing Zerion's Dispersome technology. After a successful training, Zerion intends to hire the intern as a trained scientist into the organization.</p> <p>•Training that the intern will receive The intern will receive training in the planning, execution and documentation of R&D activities in an industrial setting. This includes: i) Training in the scientific background of the Dispersome technology as well as solubility enhancement in general. Here the intern will take use of scientific literature and data bases; ii) Pharmaceutically relevant manufacturing techniques to obtain Zerion's Dispersome intermediate such as spray drying, as well as the further processing of the intermediate into final dosage forms such as capsules or tablets; iii) Solid state analytical characterization of the formulations including X-ray powder diffractometry, differential scanning calorimetry and thermogravimetric analysis; iv) Quality control of the formulations including dissolution testing and stability; v) Design of experimental work procedures and well as the relevant documentation of the conducted research.</p> <p>•Specific projects in which the intern will participate The intern will be presented with a specific research problem in relation to the Dispersome technology, which the intern will work independently on. The project is part of the further scientific development of the Dispersome technology.</p> <p>•Specific tasks to be carried out by the intern Working in a scientific research & development lab and get to know the working and research environment in a pharmaceutical company Learning to plan, organize and document an individual research project Learning new techniques and methods within the pharmaceutical sciences and in particular the field of solubility enhancing technologies</p> |

| | |
|---|---|
| <p>Activity schedule</p> | <p>Hosting plan for the intern</p> <p>The intern will be part of the R&D group at Zerion and will participate in the group meetings of that group. The intern will work on further developments of Zerion's Dispersome technology, which is a novel solubility enhancing technology for poorly soluble drugs. In this regards, the intern will obtain the necessary training in terms of scientific background to the technology, manufacturing and analytical techniques, as well as documentation of the conducted research and development. A rough timeline for the intern can be found below:</p> <p>Month 1: Introduction to Zerion and Zerion's labs. Settling in to the company and getting to know the laboratory surrounding including the laboratory equipment, the necessary scientific literature, and the used analytical methods.</p> <p>Months 2-5: After the introduction period, the research and development task will designed, planned, executed and documented. In this period, the main focus will be on performing the experimental work related to the project.</p> <p>Month 6: Finalizing the activities and summarizing of the work in a report.</p> <p>During the entire duration of the project, CSO Korbinian Löbmann will be the direct supervisor of the intern. There will be regular meetings between the intern and the supervisor to align on the project activities and to monitor the progress of the work.</p> |
| <p>Internship supervisor (according to the Programme Rules, a maximum of 2 internships may be supervised by the same individual)</p> | <p>Korbinian Löbman</p> |

| REQUIRED COMPETENCIES FOR THE ROLE | |
|--|---|
| <p>Information on the desired profiles</p> <p>(Education, previous experience, languages, other skills, etc.)</p> | <p>Science (Pharmacist, Chemistry...)</p> <p>English, C1</p> <p>Proactivity, good attitude, resolution problem solving, project manager</p> <p>Experience with amorphous solid dispersion is desirable, but not limitant</p> <p>Previous experience in galenical and/or analytical labs</p> |
| <p>Comments</p> | |

PRE-AGREEMENT ON INTERNSHIP EXTENSION

The company/organisation declares its commitment to extend the intern's stay under the Global Training programme for:

☒ 6 months.

☐ No Extension.

This extension is conditional upon the normal and satisfactory completion of the initial 6-month funded internship period. During the extended period, the insurance cost will be covered by the company/organisation. The monthly allowance may not be less than €1,000.

MONTHLY ALLOWANCE DURING EXTENSION:

X ☐ Same as the programme allowance (€1,635)

☐ _____ € (must not be less than €1,000)

☐ No Extension.

STATUTORY DECLARATION:

The applying company or organisation declares that:

X ☐ All information provided in this document is true and accurate.

X ☐ No more than 5 internships are being offered at this site under Global Training 2025 and no more than 2 per supervisor.

X ☐ Where a visa or other permit is essential for the intern's stay in the host country, all relevant legal requirements are met.

X ☐ In the case of signing the extension pre-agreement, the company will provide supporting documentation confirming the extension (e.g. internship contract or similar). If unable to honour this commitment due to unforeseen circumstances, a report will be submitted detailing the reasons and providing the necessary justification.

| COMPANY/ORGANISATION | SIGNATURE | DATE |
|--|--|--------------|
| Legal representative Monica Gonzalez | GONZALEZ HEREDIA MONICA - 470427858 Digitally signed by GONZALEZ HEREDIA MONICA - 470427858 Date: 2025.06.04 20:03:05 +02'00' | 04 June 2025 |

REMARKS: