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| Title | Continuous intergenerational play for neuroplasticity |
| Acronym | NeuroPlay |
| GA | 101134703 |
| Duration | 1.11.2023-31.10.2025 - 24 months |
| Partners | <ul style="list-style-type: none">• P1 Slovenian Association of Kinesiology- KiSi; Slovenia• P2 Sdruzhenie Balgarsko Ski Uchilishte – Bulgarian Ski School; BSS; Bulgaria• P3 Športno društvo Snowpack; Snowpack; Slovenia• P4 The International Association of Snowsports in Schools and Universities – IAESS [former IVSS]; Austria |

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| Deliverable nature: | Plan (P) |
| Deliverable number and title: | D1.1: Management Plan |
| Work package: | WP1 |
| Work package number(s): | D1.1 |
| Responsible partner: | KiSi-P1 |
| Date: | 14. 12. 2023 |
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| 1.0 | 14. 12. 2023 |



1. Introduction

The NeuroPlay project is a pioneering initiative designed to enhance the neurological development of children while concurrently promoting the cognitive and physical health of grandparents through innovative motor-cognitive training. Recognizing the crucial role that grandparents play in the lives of children, the project aims to leverage intergenerational activities for mutual benefit. With a global audience of 1.5 billion grandparents, NeuroPlay seeks to create a year-round space for meaningful interaction through carefully curated exercises and activities.

2. Project Objectives

The primary objectives of the NeuroPlay project are:

- Develop neuroscience-based exercises and activities for intergenerational training.
- Establish a safe and engaging environment for children and grandparents to interact throughout the year.
- Combine expertise in kinesiology, neuroscience, physical therapy, skiing, IT, and certification to create a comprehensive program.
- Organize workshops to disseminate knowledge and methodology based on existing best practices.
- Conduct two summer and two winter camps to provide immersive experiences.
- Develop the NeuroPlay digital platform to track participant progress and encourage continued engagement.

3. Organizational Structure

The project will be organized into the following key components:

- Project Coordinator (KiSi): Responsible for overall project management, coordination of activities, and final decision-making.
- Expert Teams: Comprising specialists in kinesiology, neuroscience, physical therapy, skiing, IT, and certification, responsible for program development, workshop organization, and digital platform creation. Each of the partners will present a list of potential contributors from their country.
- Local Event Organizers: Assigned to coordinate and execute on-site workshops, summer camps, and winter camps in Slovenia and Bulgaria.

4. Communication and Collaboration

Given the international nature of the project, communication will be facilitated through monthly ZOOM meetings. These sessions will serve as a platform for progress updates, collaborative decision-making, and the sharing of insights. OneDrive will be the designated platform for document sharing, ensuring seamless collaboration and version control. Microsoft Forms will be utilized to collect feedback from relevant stakeholders, allowing for continuous improvement and adaptation based on valuable insights.

5. Data Collection and Storage



Co-funded by
the European Union



The NeuroPlay project recognizes the importance of ethical and secure data management. A dedicated section within the OneDrive shared folder will be allocated for data storage, ensuring centralized access and organization. The project will adhere to GDPR guidelines and implement measures to protect the privacy and confidentiality of participant information.

6. Project Deliverables and Timeline

Key project deliverables include the development of the neuroscience-based program, organization of workshops and camps, creation of the NeuroPlay digital platform, and the publication of scientific articles and monographs. A detailed timeline, encompassing each phase of the project, will be presented during the kick-off meeting to provide a clear roadmap for implementation.

Presentation (print screens) from the kickoff meeting:

1. Project logo and grant agreement details.

2. Proposal Evaluation Form with scores.

3. General information about the project and partners.

4. A diagram showing the project's structure and goals.

5. A timeline diagram showing the project's phases.

6. A detailed Gantt chart showing the project's schedule.

7. A table showing the project's budget and financial details.

8. A table showing the project's management plan and roles.

In summary, the NeuroPlay project management plan outlines a comprehensive strategy to execute, manage, and successfully deliver the project's objectives. Through effective communication, collaboration, and ethical data management, we aim to make a lasting impact on the neurological development of children and the well-being of grandparents, aligning with the priorities of the Erasmus+ program.