





Call for Support

Optimization of Diagnostic and Rehabilitation Resources at the Center for Psychomotor Diagnosis, Therapy and Research (CDSP)









FUNDRAISING CAMPAIGN 150 YEARS OF USJ



One of the pillars of our new fundraising campaign "USJ, Aspire for More", launched as part of the Saint Joseph University of Beirut's (USJ) 150th anniversary celebration in 2025, is to achieve "More Modernity." This initiative aims to acquire essential equipment or replace faulty or obsolete materials in laboratories, care centers, and classrooms across our faculties.

Equipping these spaces with modern facilities is crucial for maintaining our university's status as a knowledge generator. This initiative is essential for USJ to continue its mission and remain a center of excellence at the forefront of knowledge and technology.

1. PROJECT TITLE

Optimization of Diagnostic and Rehabilitation Resources at the Center for Psychomotor Diagnosis, Therapy and Research (CDSP) at the Institute of Psychomotor Therapy (IPM).

2. APPLICANT

The Institute of Psychomotor Therapy of the Faculty of Medicine at the Saint Joseph University of Beirut and Fondation USJ.

3. LOCATION

This project will take place in Lebanon, at the Center for Psychomotor Diagnosis, Therapy and Research at the Institute of Psychomotor Therapy on the Innovation and Sports Campus (CIS).

4. PROJECT OVERVIEW

The CDSP is a diagnostic and therapy center dedicated to serving both society and the community.

The CDSP serves patients of all ages, and specializes in the assessment, diagnosis, and treatment of psychomotor disorders. It also provides guidance on accessing appropriate medical care, consultations, and relevant academic and professional resources.

It stands as a crucial pillar for providing accessible, **reduced-cost** services in Beirut. Amid an economic crisis and growing demand for affordable services, the CDSP is committed to upholding the quality of its offerings while ensuring accessibility for the community.

This project aims to acquire new standardized diagnostic tests and innovative therapeutic materials. These resources will enhance diagnostic accuracy, refine psychomotor intervention plans, and expand rehabilitation methods and techniques.

The new standardized tests will encompass various psychomotor domains, including motor skills, visuospatial abilities, and cognitive functions. They will provide a more comprehensive and precise assessments for patients of all ages.

The innovative therapeutic materials will expand the range of psychomotor interventions, incorporating sensory stimulation tools and adapted games for rehabilitating motor, visuospatial, and cognitive skills.

This project will also enhance the learning experience of Master students, acquainting them with the latest tools in psychomotor assessment.

5. OBJECTIVES

• Enhance the Precision and Reliability of Psychomotor Diagnostics:

- Acquire standardized assessment resources for a deeper understanding of psychomotor disorders.
- Update evaluation protocols in accordance with the latest advancements in the field.

• Diversify Therapeutic Approaches:

- Introduce innovative rehabilitative materials to expand therapeutic options.
- Improve patient engagement and motivation through interactive and stimulating resources.

• Strengthen Student Training:

- Familiarize students with the most advanced diagnostic tools.
- Enhance the quality of practical instruction.

• Advance research at CDSP:

- Collect precise empirical data using standardized assessment resources.
- Assess the effectiveness of new therapeutic approaches for psychomotor disorders.

6. TARGET BENEFICIARIES

Patients: The CDSP enhances patient motivation and active participation, reduces rehabilitation time, and ensures precise monitoring during exercises, providing immediate visual, auditory, and kinesthetic feedback. It accommodates approximately 25 patients daily.

Psychomotor therapy students: Students are given the opportunity to familiarize themselves with the latest technological advancements in rehabilitation, gaining essential hands-on experience that equips them to effectively use various tools with patients in their future careers. The CDSP welcomes around 20 students each year.

The scientific community: Researchers benefit from opportunities to advance knowledge in psychomotor rehabilitation, conducting studies that refine treatment methods and integrate emerging technologies, contributing to the ongoing evolution of therapeutic practices.

7. RESOURCES

To fund this project, we seek the solidarity and generosity of donors interested in supporting the CDSP.

8. FINANCIAL ASSISTANCE REQUEST

14,841.29 USD (fourteen thousand eight hundred forty-one US dollars and twenty-nine cents)

9. DETAILED BUDGET

Туре	Description	Price
Tests	FEE: Executive Functions Evaluation Battery for Children	€1,888 ≈ \$2,076.80
	Bayley - 4 Complete Kit	1,824.24\$ ≈ 1,403.26£
	WRAML2 Complete Kit	\$788.90
	Baasta	\$1,000
	EPSA	€200 ≈ \$220
	Sensory Profile 2	€567 ≈ \$623.70
	Perdue Pegboard	\$339
	TLA	€90 ≈ \$99
	BOT - 3	\$770
	M - ABC - 3	\$1,320
	Vineland - 3	\$386.40
	Nepsy 2	1,864.20\$ ≈ 1,434£
	BMAT Bruininks Motor Ability Test	\$763.10
Total for Tests		\$12,075.34

Туре	Description	Price
	Art Block Set For 3D Visual Analysis	\$10
	Elephant Musician - Interactive Toy	\$8
	Gym Ball (6 Balls)	33 x 6 = \$198
	Stacked Cup Battle	\$8.50
	Sensory Balls - Set Of 6 (2 Sets)	4.50 x 2 = \$9
	Fine Motor Activity - Hedgehog	\$6
	Memory Game	\$8
	250 - Piece Puzzle Blocks	\$6
	Magical Tangram Vehicle	\$12
	Magnetic Sticks Construction Game	\$17
	Spatial/ Memory Sandwich Construction Game	\$7
	Knock the Nails - Fine Motor Toy	\$17
	Early Education Musical Instrument Combination	\$13
	Sticks and Rings	\$9
Material	Magnetic Maze	\$8
	Concentration Game - Find Out Your Insect	\$7
	Fine Motor Clothing Airing Toy	\$7
	Search and Find	\$16
	Big Hoops (24 Hoops)	4.50 x 24 = \$108
	Medium Hoops (24 Hoops)	3.75 x 24 = \$90
	Visual Attentional Game - ETT Edition	\$18
	Vidi - Visual Perceptual Game - ETT Edition	\$27
	Find The Combination - ETT Edition	\$8
	Polyssimo - Djeco	\$29
	Sologic - Djeco	\$32
	Magic Sand	\$4.25
	Basic Kit NK290	\$599.20
	Kit No. 2 NK292	\$808.80
	Kit No. 3 NK298	\$675.20
Total for M	\$2,765.95	

These quotes date from September 2024.

 $1 \; \text{EUR} = 1.10 \; \text{USD}$ and $1 \; \text{GBP} = 1.30 \; \text{USD}$ (therefore, the financial aid request and budget are subject to change based on fluctuations in the exchange rate).

10. PROJECT RESULTS AND REPORTING

Results

The expected outcomes are:

• Improvement of Clinical Services:

- Enhanced diagnostic precision.
- Increased therapeutic effectiveness.
- Increased patient admissions at the CDSP.
- Improved satisfaction for patients and their families.

• Advancing Academic Excellence:

- Elevated instruction quality.
- Increased scientific publication output.

Transparency

We will send a detailed narrative report outlining the impact of the donation.

Additionally, a financial report on the acquisition of the tests and equipment will be shared.

Annually, we distribute an impact report to the USJ Community, as well as to all friends and donors.

For your donation: https://www.usj.edu.lb/donations/

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