

ULICE Annual Meeting Stockholm 4th Sept. 2010

NA- WP8 Communication and dissemination

From the Grant Agreement

Objectives

Promote hadrontherapy facilities throughout Europe

Increase awareness to general public and medical communities about new possibilities offered to cancer patients using hadrontherapy for treatment

Catalyse collaboration among different scientific communities

- Develop training courses for researchers wishing to use facilities and for technical people working at facilities
 - Promote and communicate outcome of research activities among related JRA and ULICE partners and beyond

Involve the ENLIGHT community in annual workshops









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Who is involved

CERN

CNAO ESTRO IFJ PAN

















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Deliverables Year 1 (tools needed to help achieve the objectives)

- Internal Website
- Public website
- Electronic e-mail lists









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All ULICE members should have access

ULICE
Union of Light Ion Centres in Europe
ULICE Union of Light Ion Centres in Europe

Home Workspace WP 1 JRA WP2 WP3 WP4 WP5 WP6 WP7 NA WP8 WP9 WP10 TNA WP11 WP12 WP13 ULICE Home Page

iew All Site Content

eneral Information

Documents Budget

Useful documents and templates

ULICE beneficiaries

Guidelines

Deliverable Reports

mportant Dates

Calendar

NA Deliverables

JRA Deliverables

TA Deliverables

Management Deliverables

ontacts and e-mail

ddresses JLICE Images

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ULICE Logo Vote WP6 Carbon Ion Gantry Survey

Kick-Off Meeting

ULICE Announcements

New Procedure for submitting deliverable reports.

by Audrey Ballantine

The ULICE coordinator announces that there is a new procedure to be followed for submitting deliverable reports. This procedure can be found here on the website under "Useful documents and templates"

ULICE technical Board Meeting

by Audrey Ballantine

The 1st Technical Board meeting will take place on 19th March at CNAO, Pavia, Italy.

WP6 Carbon Ion Gantry Survey Available on line

by Audrey Ballantine

The WP6 Carbon Ion Gantry Survey is now available on line (Go to Survey)

ULICE researchers present their posters at the "Physics for Health in Europe" Workshop, Geneva, Switzerland 2-4 February 2010. by Audrey Ballantine

All WPs have their own workspace.

03/05/2010 12:14 PM

WP leaders have control over the workspace

05/03/2010 03:04 PM

Ion Beams in Biology and Medicine

Vacancies for ENLIGHT projects

ion of Light 🔻

Berkeley, California, U.S.A 26th-29th Octobe

PARTNER Mid Term Review 3rd

ULICE annual workshop 4th Sep

ENVISION meeting 5th September 1

Karolinska Institutet, Sweden, 3 - 5 Septemb

European Radiation Research, 1 Karolinska Institutet, Sweden, 5-9 Sep



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Time to start populating the website with project news!

ULICE is a 4-year project set up by 20 leading European research organisations, including 2 leading European industrial partners (Siemens and IBA), to respond to the need for greater access to hadron-therapy facilities for particle therapy research. Project coordinator is the Italian Research Infrastructure Facility CNAO (Milan).

Both existing European Hadron Research Facilities in Heidelberg and Milan are partners and they will provide 691 hours of beam-time (146 users, 58 projects) to external researchers. Future facilities like MedAustron, Etoile and Archade also participate in ULICE, which will result in a strong integrated network.

Full exploitation of all different resources, unrestricted spread of information and the improvement of existing and upcoming facilities are provided by using grid-based data sharing.

The project is built around 3 pillars with measurable outputs. These outputs will be exploited by the (future) facilities and (partly by) the industrial partners;







The ULICE project is funded by the European Commission under Grant Agreement No 228436



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Group e-mail addresses can be found on the website

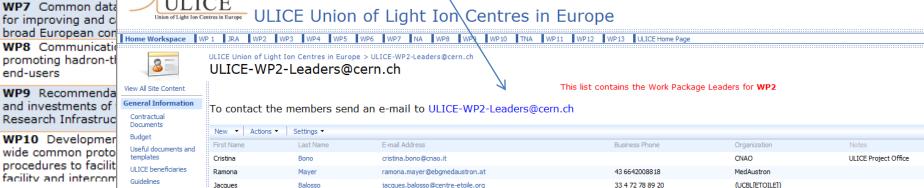
	Luddoro	I.
WP1 Project Management	WP1 leaders	ULICE-WP1-leaders@cern.ch
WP2 Clinical Research Infrastructure	WP2 leaders \	ULICE-WP2-leaders@cern.ch
WP3 Biologically Based Expert System for Individualized Patient Allocation	WP3 leaders	ULICE-WP3-leaders@cern.ch
WP4 Ion therapy for intra-fractional moving targets	WP4 leaders	ULICE-WP4-leaders@cern.ch
WP5 Adaptive treatment planning for ion radiotherapy	WP5 leaders	ULICE-WP5-leaders@cern.ch
WP6 Carbon Ion G		

WP7 Common data for improving and ca

WP8 Communication promoting hadron-th end-users

WP9 Recommenda and investments of Research Infrastruc

WP10 Developmen wide common proto procedures to facilit facility and intercom









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We have the tools ... What we need to do next? Year 2

Deliverable	when
Annual Workshop proceedings and presentations publication in written and online forum	NOW!
Identification of education and training programmes in relation to RI	October 2010
Establishment of the Publication Review Committee	April 2011
Creation of a web-based portal for publication submission	June 2011
Annual Workshop proceedings and presentations publication in written and online forum	August 2011





