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metabolism and blood flow for neonatology

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D6.1 - DISSEMINATION KIT

Work Package WP 6

Lead Partner FONDAZIONE POLITECNICO DI MILANO

Contributing Partner(s) ALL

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Document history

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Figure 20 – Screenshot from the BabyLux website with video gallery

Figure 21 – Example of BabyLux common draft for press release

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Classification PU

1. EXECUTIVE SUMMARY

The deliverable 6.1 presents the work done form month 1 to month 3 to design and assemble the dissemination kit of the BabyLux project. The main objective of the dissemination kit is to promote the BabyLux project and results through various channels and advertising materials.

The dissemination kit is composed of different items, such as:

- Brand recognition & Visual identity
- Coordinated image templates:
 - Headed paper
 - o Powerpoint (ppt) presentation
 - Invitation card
 - o Poster
- Leaflet
- Newsletter
- Press kit
- Press releases
- Press reviews

This document briefly summarizes the work done. All items are here attached in a.zip folder and available to partners in a private shared folder. Some of them - such as the leaflet, the newsletter, the press kit, the press releases, the press reviews, pictures, and videos - are downloadable form the website http://babylux-project.eu/.

Fondazione Politecnico di Milano (FPM) has coordinated the task, with the participation and joined effort of all partners. Communication specialists, one from each member, have joined together and given birth to a communication team. The communication team has been sharing activities and goals since the very beginning of the project.



Classification PU

2. INTRODUCTION AND BRAND IDENTITY

A dissemination kit is a **collection of materials** describing various aspects of a project. It is designed and conceived to address an "unknowing" target. Indeed, the aim of a dissemination kit is that of letting people be aware of the main features, goals and attended results of a project. That's why it should be **simple**, **clear** and **straightforward**.

A press kit should

- define a brand
- make it unique
- increase the brand awareness

As a matter of fact, the definition of the brand image is an essential prerequisite and the first step to be taken in the creation of a dissemination kit. That's why Fondazione Politecnico di Milano has made a visual study, done some benchmark, recognized the brand values, and finally translated them into:

a visual identity, that is the logo and the related coordinated image

Visual identity

The visual study has been conducted before the kickoff meeting and has produced four different versions and the **LOGO** (together with a concept explanation that you find in the attached documents):



Figure 1 – The different versions of the BabyLux LOGO

Partners have taken into account all the variations and gone for the fourth version. Here's the concept description:



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All proposals have in common the silhouette of a child head. The A and B versions focus on the concept of the flow of elements. The colors of the proposal A incorporate the spectrum variations, while the B proposal, with its blue color, refers to air. In the proposed C, instead, the elements are mixed in a flurry of bubbles.

The playful font of the logotype, finally, refers to the world of children. All the proposals made have been designed to lightly evoke the delicate issue.

More specifically, partners have chosen the "a variant", which has then been declined into different sub versions.

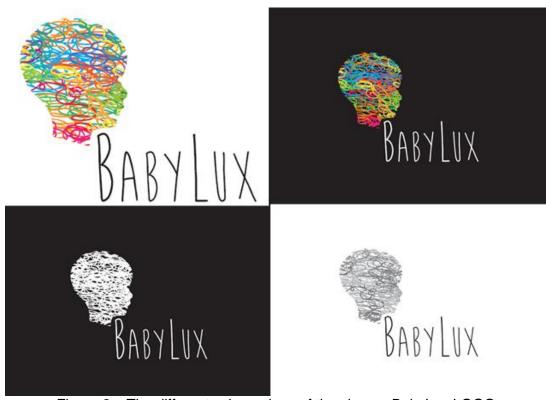


Figure 2 - The different sub versions of the chosen BabyLux LOGO

Coordinated image

Starting from the logo a coordinated image has been developed. It takes into account different templates, which is a set of models meant to be:

- **used by all partners** for their communication purposes
- adjustable to their specific needs
- coordinated and, most of all, recognizable!
 - Headed paper (word format)

Classification PU



Figure 3 – A picture of the BabyLux headed paper

o Ppt presentation model (pdf format)

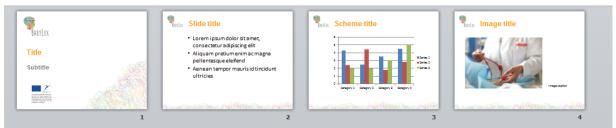


Figure 4 – Snapshots of the BabyLux ppt presentation

o **Poster / Invitation** card (indesign and ppt formats)



Figure 5 – Example of the BabyLux poster card

o **Deliverable** (word format)



D6.1 - Dissemination Kit



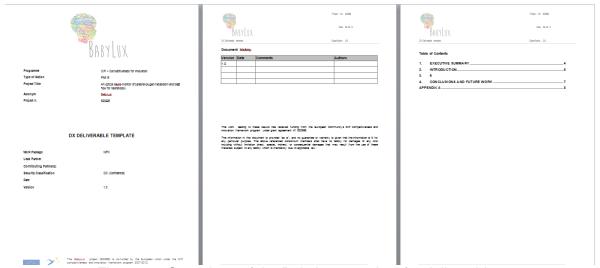


Figure 6 – Snapshots of the BabyLux template for deliverables

Templates are downloadable from a reserved and common folder by **partners only**! They are not of public domain.



Classification PU

3. DISSEMINATION KIT

The dissemination kit contains advertising materials used within the project for raising awareness about BabyLux among various target users and for attracting potential ones.

The dissemination kit is a set of **written materials** translating into a simple language the main intents and aims of the project, the partners involved, the research lines, the awaited outcomes.

Leaflet

At present in English, it will be soon translated into the different languages of the project: Italian, German, Spanish, and Danish.

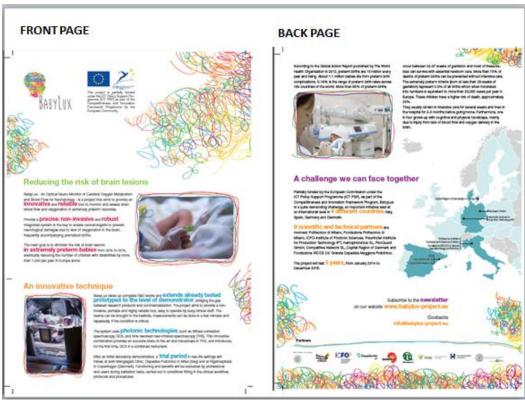


Figure 7 – Example of the BabyLux leaflet

It can ben download from the website home page at http://babylux-project.eu/



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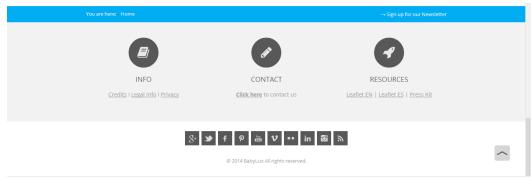


Figure 8 – Screenshot from the BabyLux website with the link to the leaflet

Newsletter

A periodical publication to keep target groups updated about the project milestones and outcomes.

Distributed via e-mail in a pdf version.



Figure 9 - Example of BabyLux newsletter

Available for downloading at the website home page: http://babylux-project.eu/

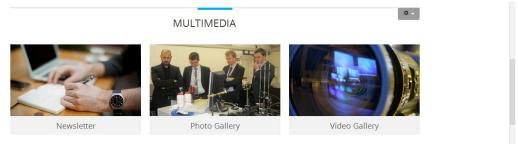


Figure 10 – Screenshot from the BabyLux website with the link to the newsletter



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At the dedicated page: http://babylux-project.eu/multimedia/newsletter

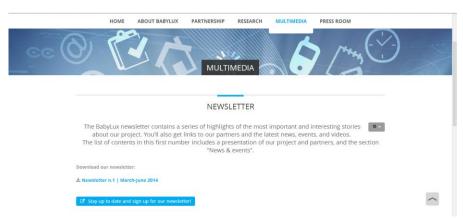


Figure 11 – Screenshot from the BabyLux website with the link to the newsletter registration

People can sign up and **register** at: http://babylux-project.eu/newsletter-subscription

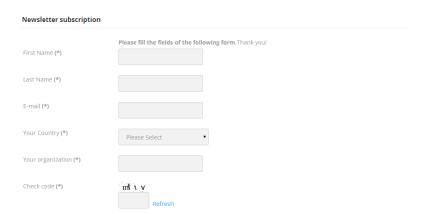


Figure 12 – Screenshot from the BabyLux website with the newsletter subscription

Data protection policy and disclaimer are visible and accessible.



Figure 13 – Screenshot from the BabyLux website with the data protection issues

The first issue is going to be **sent via email** at the end of month 3 by all partners to specific mailing lists, corresponding to the target groups identified in the project proposal:

1. HEALTH CARE SECTOR



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- o professional communities of health care practitioners-neonatologists
- o nurses
- o hospitals
- neonatal intensive care units
- o hospitals

2. PUBLIC BODIES

o national, regional and local health authorities

3. ASSOCIATIONS

- o Associations of diagnostic and medical device industries
- o International Measurement Confederation (IMEKO)
- Optical Society of America (OSA)

ο..

4. RESEARCH CENTERS

i.e. Boston University, Fraunhofer Alliance for Medical Devices

5. INDUSTRY

Instrumentation and Diagnostics

6. OTHERS... (tbd)

The following numbers will be issued at month 6, month 12, month 18, month 24, month 30, and month 36.

The **newsletter n.1** contains:

- A welcome address to the readers
- A brief description of the project
- A brief description of the partners and their role in the project
- o News & Events: a focus on the Milan kickoff meeting
- Subscribe and visit the website plea

The following numbers will be organized into recurring sections such as:

News & Events

o People

An interview/dialogue between a BabyLux partner (one at a time) and a local stakeholder (either a local institution or a company) on the project main topics. This is meant to give visibility to each partner and to underline the impact of the project on the stakeholders through their own voice.

Numb3rs

Significant data about the project result

Subscribe and visit the website plea

See the template below.

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Figure 14 - Issue n.°1 of the BabyLux newsletter

Press kit

A press kit is a pre-packaged set of promotional materials distributed to members of the media for promotional use.

Apart from the media contact information, the BabyLux press kit is composed of:

o Project information sheet

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Figure 15 – The BabyLux Project Information Sheet

o Project coordinator profile



Figure 16 – The profile of the BabyLux Coordinator



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o Partners profile



Figure 17 – The profiles of the BabyLux partners

The press kit is downloadable from the **website home page** at www.babylux-project.eu



Figure 18 - Screenshot from the BabyLux website with the link to the press kit

Collateral advertising material, such as pictures and videos are downloadable from the multimedia section of the website at

http://babylux-project.eu/multimedia/photo-gallery



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Figure 19 - Screenshot from the BabyLux website with photo gallery



Figure 20 - Screenshot from the BabyLux website with video gallery

Press release

One press release has been issued at the very beginning of the project in accordance with the kick-off meeting that took place in Milan on January 21^{st} and 22^{nd} .

A common draft, in English (see below), has circulated among partners, has been reviewed and translated into the different languages of the project and has been sent to the press.

The intent was that of launching the project.

Very good results have been achieved in Italy, Spain and Germany.



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Figure 21 – Example of BabyLux common draft for press release

Press reviews

Up to **41 articles** have been published about BabyLux, most of them on Net. They have extended to three countries:

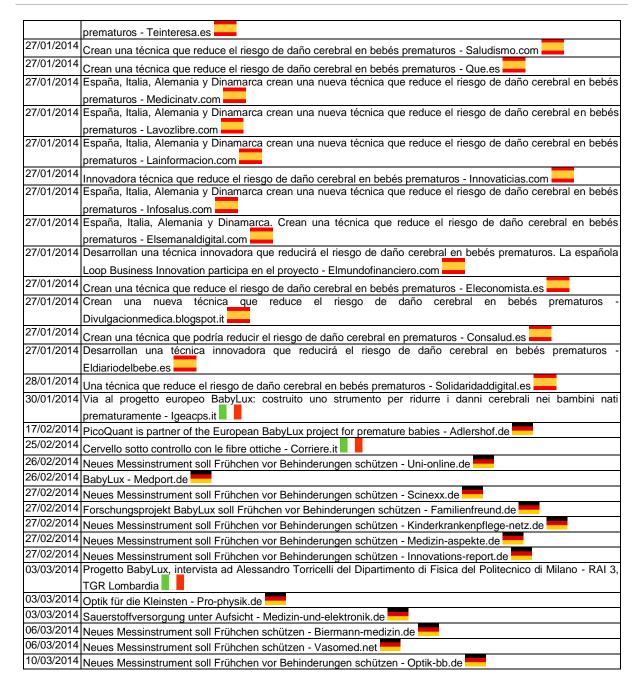
- o 11 in Italy
- o 13 in Germany
- o 17 in Spain

Table 1 – Articles published about BabyLux

Date	Article			
21/01/2014	BabyLux per i neonati prematuri: Italia, Spagna, Germania e Danimarca lanciano una tecnica innovativa che			
	rileverà con precisione l'ossigeno nel cervello - Wn.com			
21/01/2014	Sorveglianza speciale per il cervello dei bambini prematuri - Solonotizie24.it			
21/01/2014	BabyLux per i neonati prematuri: Italia, Spagna, Germania e Danimarca lanciano una tecnica innovativa che			
	rileverà con precisione l'ossigeno nel cervello - Panoramasanita.it			
21/01/2014	Bebe' prematuri, da Milano progetto UE contro danni cervello - Adnkronos.com			
22/01/2014	Prematuri. Progetto europeo per monitoraggio innovativo dell'ossigenazione del cervello - Quotidianosanita.it			
22/01/2014	Prematuri. Progetto europeo per monitoraggio innovativo dell'ossigenazione del cervello - Ilfarmacistaonline.it			
22/01/2014	BabyLux per i neonati prematuri: tecnica innovativa che rileverà con precisione l'ossigeno nel cervello - Clicmedicina.it			
22/01/2014	BabyLux. Progetto su bimbi prematuri - Avvenire, Ed. Milano			
27/01/2014	BabyLux, obiettivo prematuri - Quimamme.it			
27/01/2014	Daños cerebrales en bebés prematuros - Todopapas.com			
27/01/2014	España, Italia, Alemania y Dinamarca crean una nueva técnica que reduce el riesgo de daño cerebral en bebés			
	prematuros - Telecinco.es			
27/01/2014	España, Italia, Alemania y Dinamarca crean una nueva técnica que reduce el riesgo de daño cerebral en bebés			



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Plus **1 TV interview** to Prof. Alessandro Torricelli, by the Italian national television station RAI.

Video

While the project video is expected at month 6, short interviews have been shot in Milan during the kick-off meeting. The intent is that of building **a series of video clips called "BabyLux Talks"**. According to the newsletter editorial plan – that is at month 3, at month 6, at month 12, at month 18, at month 24, at month 30, and at month 36 – an interview will be released.



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This is meant to give partners visibility and keep the video gallery updated.

The first BabyLux talk has been uploaded on the website. The series starts with the coordinator, Prof. Alessandro Torricelli from Politecnico di Milano.

See http://babylux-project.eu/multimedia/video-gallery