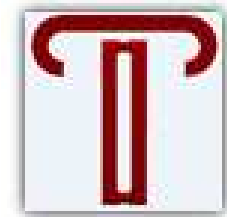




## THALassaemia MOdular Stratification System for personalized therapy of beta-thalassaemia



## GAM/Scientific Meeting Agenda

Ferrara, October 20-21, 2016 (Department of Life Sciences and Biotechnology, Ferrara University, Italy)

### Venue:

- Address:  
PALAZZO MANFREDINI  
Via Monsignore Bovelli, 59, Ferrara FE -44121 - Italy  
Entrance: Via Ludovico Muratori, 9 Ferrara (0532 207689)



### Program of the Scientific Meeting: “Theranostics in $\beta$ -Thalassaemia”

October 20, 2016 (Room C3, PALAZZO MANFREDINI, Via Machiavelli - Ferrara)

Time	Title of the presentation
9.00-9.05	Welcome and Introductory remarks
9.05-9.40	<b>Sjaak Philipsen</b> (EMC, The Netherlands): Genetic and epigenetic regulation of hemoglobin switching
9.40-10.10	<b>Laura Breda</b> (CU/CHOP, USA): Use of forced chromatin looping to reactivate HbF in beta-globinopathies: achievements and challenges
10.10-10.40	<b>Carsten Lederer</b> (CING, Cyprus): Genome editing and personalized gene therapy for hemoglobinopathies
10.40-11.00	<b>Alessia Finotti</b> (UNIFE, Italy): Modulation of BCL11A gene expression in erythroid cells
11.00-11.15	<b>Coffee-break</b>
11.15-11.45	<b>Eleni Katsantoni</b> (BRFAA, Greece): Transcriptomics and proteomics for beta-thalassaemia
11.45-12.15	<b>Marios Phylactides (CING, CYPRUS)</b> : Investigation of genetic factors affecting drug response and clinical phenotype in Cypriot $\beta$ -thalassaemia patients
12.15-12.40	<b>Roberto Gambari</b> (UNIFE, Italy): Theranostics and drug repurposing: from the laboratory to the clinic
12.40-13.10	<b>Effrossyni Boutou</b> (LGHA, Greece): Molecular basis of ongoing clinical trials for beta thalassaemia
13.10-13.30	<b>Carsten Lederer (CING, Cyprus)</b> : ITHANET: an information and database portal for hemoglobinopathies
13.30-14.30	<b>LUNCH</b> (at Room C3, PALAZZO MANFREDINI)

## Program of the GAM Meeting

<b>Thursday, October 20, 2016</b> <b>Room C3, PALAZZO MANFREDINI, Via Machiavelli – Ferrara</b>	
Time	Item
14.30-16.00	<b>THALAMOSS project organisation</b> Overview of project structure and of the CORE Scientific reports (UNIFE) Potential impact of THALAMOSS technology on future diagnosis/therapy of thalassemia (UNIFE) Presentation of Partners (all)
<b>16.00-16.30</b>	<b>Coffee Break</b>
16.30-18	<b>WPs presentation by WP leaders (about 15' WP + 5' Q.A.): Session 1</b>
16.30-16.50	WP1 session: Recruitment, patient characterization and development of ErPC culture technologies (Roberto Gambari, UNIFE)
16.50-17.20	WP2 session: Omics analyses (Sjaak Philipsen, EMC)
17.20-17.50	WP3 session: Novel therapeutic approaches (Carsten Lederer, CING)
17.50-18.20	WP4 session: Data management and analysis (Petr Holub, MU)
18.20-18.30	WP7 session: Program management (Roberto Gambari, UNIFE)
18.30	Closing of the meeting
19.30	<b>Start of the visit "ORLANDO FURIOSO", at Palazzo dei Diamanti.</b>
21.15	<b>THALAMOSS DINNER</b> (at Ca' d'Frara, Via del Gambero 4, Ferrara)

<b>Friday, October 21, 2016,</b> <b>Room C3, PALAZZO MANFREDINI, Via Machiavelli – Ferrara</b>	
Time	Item
9.00-9.50	<b>STEERING COMMITTEE</b>
	<b>WPs presentation by WP leaders (about 15' WP + 5' Q.A.): Session 2</b>
10.00-10.25	WP5 session: Dissemination and exploitation (Eleni Katsantoni, BRFAA)
10.25-10.30	WP6 session: Regulatory and ethical issues (Roberto Gambari, UNIFE)
10.30-10.50	<i>Coffee Break</i>
11.00-12.00	<b>Coordination of the technical WPs (UNIFE, all partners)</b>
12.00-13.30	<b>Detailed Planning for organising the final report (UNIFE, all partners)</b>
13.30	Closing of the meeting
13.30-15.00	<b>LUNCH</b> (at Room C3, PALAZZO MANFREDINI)
15.00-18.00	Post-meeting: free sessions/contacts between partners