



Project BASTION „From Basic to Translational Research in Oncology”

Kick-off Meeting International Advisory Board Meeting

Warsaw

November 27th 2012





WORK PACKAGE 5

INNOVATION CAPACITIES BUILDING

WORK PACKAGE 5

TO FACILITATE AND INCREASE THE IMPACT OF TRANSLATIONAL STUDIES IN ONCOLOGY BY:

- i) hiring a professional innovation manager
- ii) implementing efficient IP protection and innovation management schemes
- iii) organising joint events with London Genetics and Science Business as well as the research / academic partners to transfer best-practice in science – industry cooperation and promote innovation driven translational research.

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- **Task 5.1 Recruitment and hiring of innovation manager**
- **Task 5.2 Transfer of know-how and Networking**
- **Task 5.3 Implementing efficient IP protection and innovation management schemes**

WP5 Leader: newly hired innovation manager

Deputy Leader: Jakub Golab

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Deliverables

Delive-rabl e Number	Deliverable Title	Delivery date
D5.1	Report on recruitment of a professional Innovation Manager MUW for innovation capacities building	6
D5.2	Report and materials from Science Business / KUL joint meeting and best practice and know-how transfer strategy	12
D5.3	Report on implemented IP protection and management strategy guidelines at MUW	24
D5.4	Reports from Pharma Days featuring leading MUW translational projects in oncology	33
D5.5	Final report on achieved innovation capacity using TTO metrics	36

WORK PACKAGE 5

Milestones

Milestone number	Milestone name	Comments
M3	Strategy for effective implementation of translational studies based on CePT infrastructure and Technology Transfer Platform of a Bio-tech-med regional cluster	Implemented MUW policy and process guidelines IP management and protection and for bringing best-practice innovative solutions into clinical practice