



Annual General Meeting

4 – 5 May 2010

Ciudad Politécnica de la Innovación (CPI). Red Cube - Building 8E
Universidad Politécnica de Valencia (UPV)

Day 0 Monday 3 May 2010

[Suggestions for dinner/meetings to be included on final agenda]

Day 1 Tuesday 4 May 2010

9.30	Registration	Hall, Salón de Actos, 3 rd Floor, Red Cube	All
10.00	Welcome and updates from the Principal Investigator	Salón de Actos, 3 rd Floor, Red Cube	David Gavaghan
10.30	Meeting/Project Expectations		Katherine Fletcher
10.45	WP3 (Ion channel models) update and risk analysis		WP3 team
11.30	WP4 (Inter-species comparison) update and risk analysis		WP4 team
12.15	Lunch	Hall, 3 rd Floor, Purple Cube	
1.30	WP7 (New biomarkers for cardiac toxicity) update and risk analysis	Salón de Actos, Red Cube	WP7 team
2.15	Science Summary Recap and Discussion		David Gavaghan
3.30	Coffee Break	Hall, Purple Cube	
3.50	Summary and close for day	Salón de Actos, Red Cube	David Gavaghan

Day 1 Tuesday 4 May 2010 (cont'd)

4.00	Scientific Advisory Board Meeting (4.00-6.30)	Sala Descubre, 4 th floor, Red Cube	
4.00	Breakout Meetings to identify risks and challenges for final 12 months	Sala Descubre, 4 th floor, Red Cube	
6.30	Steering Committee Meeting	Salón de Actos, 3 rd Floor, Red Cube	
7.30	DINNER	Galileo Club Gastronómico, Galileo Galilei Building. Av. de los Naranjos (UPV Campus)	

Day 2 Wednesday 5 May 2010

9.00	Recap Day 1	Salón de Actos, 3 rd Floor, Red Cube	David Gavaghan
9.10	Imminent Reporting briefing and discussion		Katherine Fletcher
09:40	Discussion of Exploitation Plan		All
10.30	WP5 (Computational tools) update and risk analysis		WP5 team
11.15	Coffee break	Hall, Purple Cube	
11:30	WP6 (Data and knowledge management integration) update and risk analysis	Salón de Actos, Red Cube	WP6 team
12.15	WP5 (VRE) update and risk analysis		WP5 team
1.00	Technology Recap and Discussion		All
1.15	Lunch	Hall, Purple Cube	
2.15	WP2 (Dissemination) update and risk analysis	Salón de Actos, Red Cube	WP2 team

2.45	Scientific Advisory Board report	Arthur Thomas
3.10	Discussion of SAB suggestions	David Gavaghan
3.30	Wrap-up and close	David Gavaghan

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