



H2020-NMP6-2015 - Grant number 685872, MOZART

Agenda of the 30 Month Meeting

8th-9th May 2018

Tuesday, 8th May 2018

Venue: Conference room ATHENA - Airotel PARTHENON, 6 Makri str., 11742 Athens

DECISION ON THE NANOMATRICES AND THE SIP COATING		
9:00-9:15	Welcome, Apologies	C. Vitale-Brovarone G. Charalambopoulou
9:15-12:00	FINAL DISCUSSION ON THE NANOMATRICES	
9:15-10:00	<i>Task 5.1</i> Summary of NBR data on: POLITO NMs FAU NMs NCSR D NMs The gel and the composites	G. Iviglia NBR
10:00-10:45	<i>Tasks 5.2 (extended M27) and 5.3(ends M30)</i> Summary of USFD data on: POLITO NMs FAU NMs NCSR D NMs The gel and the composites	Joey Shepherd, Tom Patterson, Anthony Bullock USFD
10:45-11:00	<i>Coffee break</i>	
11:00-12:00	DISCUSSION & FINAL DECISION on the NMs to be selected for TRL5: <i>bone application TRL5: max 4 MTGs (MS8)</i> <i>wound application TRL5: 2 OMCs + 2 MTGs (MS9)</i> final agreement	ALL
12:00-12:30	<i>Task 4.2 Polymeric soluble and thermosensitive phase to carry in situ the nanomatrices (end M27)</i>	Monica Boffito & Carlotta Pontremoli POLITO

12:30-12:45	Task 4.3 Preliminary stability studies of lyophilised formulations (<i>extended M30</i>)	Sofia Kivotidi ASHLAND
12:45-13:40	LUNCH	
13:40-15:40	FINAL DISCUSSION ON THE SIP COATING	
13:40-14:20	Task 4.1 (<i>extended till M27</i>) Presentation and summary of the SIP coating results for the different NMs, <i>including final consideration in a table format</i> : POLITO FAU NCSR	Miguel Gisbert UCM
14:20-14:45	Task 5.5 In vivo pH triggering assessment on the composite systems (<i>end M30</i>)	K. Schmidt-Bleek CHARITE
14:45- 15:40	DISCUSSION & FINAL DECISION ON THE SIP COATING <i>Shall we use it or not? and if yes on which NMs?</i> <i>final agreement</i>	
	Coffee break (<i>during the discussion</i>)	
15:40-16:10	Tasks 6.1 and 7.1 Nanomatrices for the bone/wound healing application scaled-up to TRL5 (<i>end M33</i>) <i>On going</i>	Emma Bjork NANOLITH
16:10-16:30	Tasks 6.4 and 7.4 Scale up of the gel production (<i>end M33</i>) <i>On going</i>	Sofia Kivotidi ASHLAND
16:30-17:00	Tasks 6.2 and 7.2 Payload incorporation at TRL5 (<i>end M33</i>) <i>On going</i> IBU NAC Cytocrom C (as model for VEGF)	Jesse Viljanen DST
17:00-17:45	DISCUSSION ON THE AFTERNOON PRESENTATIONS	

18:00 Group visit at the Acropolis Museum

20:30 Consortium Dinner (restaurant to be confirmed)

Wednesday 9th May 2018

Venue: NCSR “Demokritos” premises, Patriarchou Gregoriou E’ & Neapoleos 27, 15341 Agia Paraskevi - Athens

08:15	Meeting at Airotel PATHENON, 6 Makri Str. – Bus transfer to NCSR “Demokritos”
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9:00-11:10	DEVICE DESIGN & MANUFACTURING	
9:00-9:20	<i>Task 6.3 Bone healing device design (end M33) On going</i>	K. Schmidt-Bleek CHARITE
9:20-9:40	<i>Task 6.5 Bone healing device manufacturing (just started - end M39) on going, organisation of the work</i>	Giorgio Iviglia NBR
9:40-10:00	<i>Task 7.3 Wound healing device design (end M33) On going</i>	Sofia Kivotidi ASHLAND
10:00-10:20	<i>Task 7.5 Wound healing device manufacturing (just started - end M39) on going, organisation of the work</i>	Sofia Kivotidi ASHLAND
10:20-11:10	DISCUSSION of the morning presentations + Coffee break	
11:10-12:45	WP8 Pre-clinical assessment of the devices (M31-M45)	
11:10-11:30	<i>Task 8.1 In vivo tests for the bone healing device (starts at M31).</i>	CHARITE K. Schmidt-Bleek
11:30-11:50	<i>Task 8.2 3D-models for the in vivo like evaluation of the wound treatment device (starts at M31)</i>	USFD
11:50-12:45	<i>Discussion on what will be tested, time schedule and modality</i>	
12:45-13:45	LUNCH	
13:45-17:00	WP9 Clinical specifications, regulatory aspects and cost assessment + WP10	
13:45-14:00	<i>Task 9.1 Cost assessment of the developed nanomatrices</i>	Emma Bjork NANOLITH
14:00-14:20	<i>Task 9.2 Cost assessment of the two proposed medical devices (starts at M31), data needed, time schedule</i>	Sofia Kivotidi ASHLAND
14:20-14:40	<i>Task 9.3 Clinical specifications</i>	K. Schmidt-Bleek CHARITE
14:40-15:00	<i>Task 9.4 Regulatory aspects for the nanomatrices manufacturing</i>	Emma Bjork NANOLITH
15:00-15:30	<i>Task 9.6 Best-in class benchmarking and MOZART devices cost-benefit assessment (both wound & bone)</i>	Sofia Kivotidi ASHLAND
	Coffee break during the meeting	
15:30-15:50	<i>Task 10.2 Industrial workshop (update by Vornia/Ashland + involvement of the industrial partners)</i>	Sofia Kivotidi ASHLAND
15:50-16:10	<i>Task 10.3 Elaboration and implementation of the exploitation plan and business plans (M13-M48)</i> D. 10.4 First update of business plan (M30)	Sofia Kivotidi ASHLAND
16:10-17:00	Next meeting & Final Discussion	POLITO AND ALL