



**Webex Teleconference of the EUROTRACS project
July 10, 2014**

Minutes

Participants:

IMIM-PSMAR:

ELOSUA, ROBERTO
FERRER, YOLANDA
MARRUGAT, JAUME
ROMAN, IRENE
SUBIRANA, ISAAC
VILA, JOAN

FMUP:

AZEVEDO, ANA
PEREIRA, MARTA

HMGU:

QUINONES, PHILIP

ESREFO:

SPAGNOLO, BARBARA

AEPMCV:

SAMANTHA HUO YUNG KAI

ISS:

TORRE, MARINA

HOPE:

NOTARANGELO, ISABELLA

HCC-UOA:

FARMAKIS, DIMITRIOS

CINECA:

PROSPERINI, GIANLUCA

Apologies for absence:

DEASL

1) Approval of the Athens EUROTRACS Scientific Board Meeting Minutes

The minutes are approved.

2) Presentation of the DL4 (WP6 deliverable on participant in-hospital mortality characteristics). Due in July. I Roman

I Roman shows the tables that represented the databases prepared to DL4 (annex 1). There is just one database that has not been included, the one from the National MI registry from Greece. We hope that we will be able to have it for DL6.

I Roman will send this information to P Quinones to include it in DL5 Annual Report, together with a brief introduction to the tables.



3) Dissemination plan to be included in DL5. M Torre

M Torre introduces the document of the Dissemination Plan. There are some parts that need to be written. Concerning the Policy Related Benefits, M Torre will produce a proposal and send it to J Marrugat in the next days.

The contribution of partners to the Dissemination Plan (5 lines per partner) will be added for February 2015.

Concerning the Collaborating Partners, J Marrugat will review this list and will describe himself the participation of these groups.

4) Discussion & Approval of the DL5 (1st anual technical report). Due in July. P Quinones

P Quinones presents the DL5 sent to all partners last week.

It is agreed that the Dissemination Plan will be added to this document as an annex and cited within the text.

The list of investigators that have contributed has to be updated by partners. Also the acknowledgements by JULY 18TH

There are some mistakes in the date of delivery of some Deliverables in the Grant Agreement and this is mentioned and corrected in the Annual Report.

Partners will send their contributions/corrections of the document to P Quinones and he will send his last version to the Coordination to be submitted then to the European Commission.

5) Financial statements status by partner. Y Ferrer

All partners have already sent or are sending their financial documents and we are working on them to make sure that they are right. Those who have not sent them have already confirmed to do so in the next days.

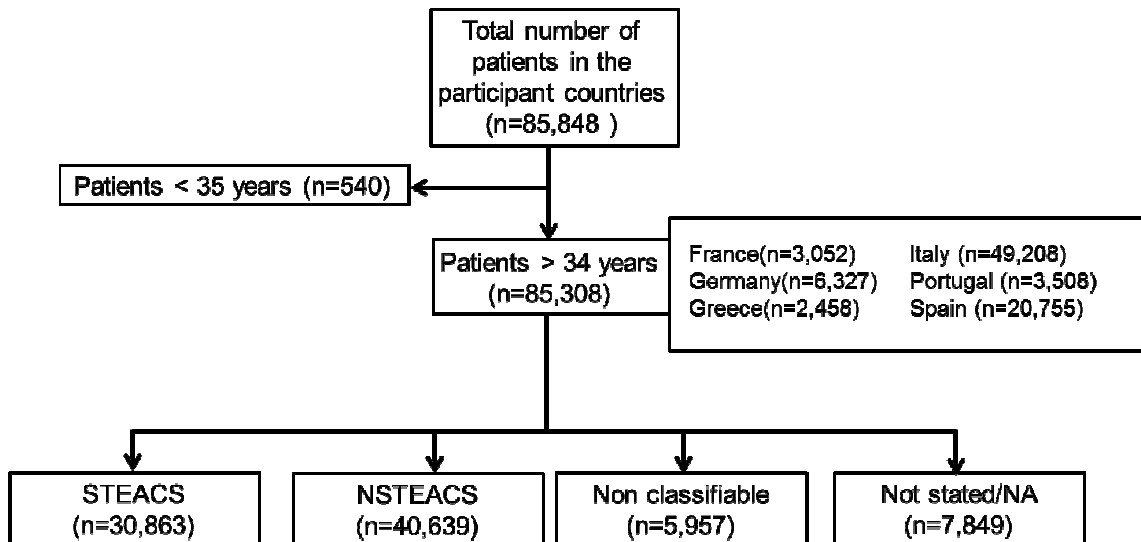
6) Any other business

- J Marrugat comments on the Disclaimer that has to be added to the website. It has been reviewed by the legal advisers and been sent to CINECA today.
- Next July 17th there is a meeting with Max Brosa from OBLIKUE in order to complete the review of the data collection forms for cost analysis. Then we will send them to partners for discussion.

7) Date for next teleconference:

October 7th 2014, at 15:00 Barcelona time.

ACS database	Group-country	n
EURHOBOP: 2009-2012	AEPMCV-France HMGU-Germany HCC-UOA-Greece DEASL-Italy IMIM-PSMAR-Spain	10,264
Ausburg registry: 2005-2011	HMGU-Germany	3,973
Lazio registry: 2008-2013	DEASL-Italy	44,855
EURHOBOP_Portugal extended database	FMUP-Portugal	3,009
REGICOR: 2000-2009	IMIM-PSMAR-Spain	11,035
MASCARA: 2004-2005	IMIM-PSMAR-Spain	7,127
Ravenna registry: 2011-2014	ESREFO-Italy	1,512
European Heart Survey I: 2000-2001	ESREFO-Italy ESC	2,476
European Heart Survey II: 2004	ESREFO-Italy ESC	1,597
National MI registry from Greece		





By country

Both sexes	35-64 years			≥ 65 years		
	No PCI	PCI	p-value	No PCI	PCI	p-value
France	3.13% (n=415)	1.19% (n=1088)	0.018	7.71% (n=545)	4.38% (n=1004)	0.009
Germany	8.38% (n=871)	2.22% (n=2112)	<0.001	15.18% (n=1383)	4.95% (n=1959)	<0.001
Greece	1.69% (n=650)	0.20% (n=509)	0.027	6.58% (n=973)	0.92% (n=326)	<0.001
Italy	3.48% (n=6142)	1.46% (n=10527)	<0.001	15.55% (n=19202)	5.96% (n=12809)	<0.001
Portugal	4.46% (n=560)	1.81% (n=829)	0.006	14.05% (n=1381)	4.61% (n=738)	<0.001
Spain	4.81% (n=3035)	1.35% (n=2886)	<0.001	11.68% (n=6136)	3.53% (n=2746)	<0.001

Men	35-64 years			≥ 65 years		
	No PCI	PCI	p-value	No PCI	PCI	p-value
France	2.72% (n=331)	1.27% (n=941)	0.128	7.06% (n=340)	4.26% (n=680)	0.081
Germany	7.36% (n=666)	2.27% (n=1716)	<0.001	16.00% (n=825)	4.82% (n=1308)	<0.001
Greece	1.72% (n=523)	0.23% (n=438)	0.051	4.97% (n=624)	0.78% (n=256)	0.005
Italy	3.51% (n=4645)	1.30% (n=8934)	<0.001	14.77% (n=9960)	5.01% (n=8276)	<0.001
Portugal	4.48% (n=446)	1.58% (n=695)	0.059	13.46% (n=743)	3.64% (n=467)	<0.001
Spain	4.80% (n=2500)	1.20% (n=2427)	<0.001	11.53% (n=3745)	3.04% (n=1943)	<0.001

Women	35-64 years			≥ 65 years		
	No PCI	PCI	p-value	No PCI	PCI	p-value
France	4.76% (n=84)	0.68% (n=147)	0.114	8.78% (n=205)	4.63% (n=324)	0.082
Germany	11.71% (n=205)	2.02% (n=396)	<0.001	13.98% (n=558)	5.22% (n=651)	<0.001
Greece	1.57% (n=127)	0.00% (n=71)	0.748	9.46% (n=349)	1.43% (n=70)	0.045
Italy	3.41% (n=1497)	2.38% (n=1593)	0.112	16.39% (n=9242)	7.70% (n=4533)	<0.001
Portugal	4.39% (n=114)	2.98% (n=134)	0.805	14.73% (n=638)	6.27% (n=271)	<0.001
Spain	4.86% (n=535)	2.32% (n=388)	0.067	11.92% (n=2390)	4.74% (n=802)	<0.001



By ACS type and age group

Men	STEACS			NSTEACS		
	No PCI	PCI	p-value	No PCI	PCI	p-value
35-64 years	5.25% (n=2970)	1.8% (n=8590)	<0.001	2.01% (n=5027)	0.54% (n=5510)	<0.001
65-74 years	13.02% (n=1705)	4.93% (n=3590)	<0.001	5.68% (n=4403)	1.51% (n=3310)	<0.001
75-84 years	21.01% (n=1585)	8.98% (n=1981)	<0.001	8.98% (n=4054)	2.33% (n=2149)	<0.001
≥ 85 years	36.98% (n=703)	17.22% (n=418)	<0.001	17.78% (n=1682)	4.76% (n=399)	<0.001

Women	STEACS			NSTEACS		
	No PCI	PCI	p-value	No PCI	PCI	p-value
35-64 years	5.42% (n=738)	2.61% (n=1493)	0.001	2.02% (n=1581)	1.63% (n=1039)	0.569
65-74 years	12.83% (n=795)	6.76% (n=1242)	<0.001	4.21% (n=2329)	1.02% (n=1369)	<0.001
75-84 years	23.22% (n=1430)	11.87% (n=1331)	<0.001	7.62% (n=3610)	1.84% (n=1307)	<0.001
≥ 85 years	33.47% (n=1240)	21.77% (n=542)	<0.001	16.78% (n=2390)	5.56% (n=342)	<0.001