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**COVER NOTE**

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From:	Secretary-General of the European Commission, signed by Mr Jordi AYET PUIGARNAU, Director
date of receipt:	22 June 2015
To:	Mr Uwe CORSEPIUS, Secretary-General of the Council of the European Union
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Subject:	COMMISSION STAFF WORKING DOCUMENT Accompanying the document Report from the Commission to the European Parliament and the Council Implementation of the second Programme of Community action in the field of health in 2013

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Delegations will find attached document SWD(2015) 122 final.

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Brussels, 22.6.2015  
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**COMMISSION STAFF WORKING DOCUMENT**  
*Accompanying the document*

**Report from the Commission to the European Parliament and the Council**

**Implementation of the second Programme of Community action in the field of health in  
2013**

{COM(2015) 306 final}

## Annex 1

# Key results of actions funded under the Second Health Programme

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## Examples of the programme's results

This annex to the Commission report "Implementation of the second programme of Community action in the field of health in 2013" presents examples of projects that ended in 2013. The examples cover the three strands of the programme — health security, health promotion and health information. More information about these projects and joint actions and their results can be found in the Health Programme database managed by the EAHC<sup>1</sup> (Executive Agency for Health and Consumers): <http://ec.europa.eu/chafea/projects/database.html>.

### 1 HEALTH SECURITY

#### 1.1 ODEQUS — European quality system indicators and methodology on organ donation

##### *1.1.1 Background information*

The OQEDUS project was funded under the 2009 work plan of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 599 965.69. The project started in October 2010 and ended in December 2013.

##### *1.1.2 Brief description*

The aim of the project was to determine standards of best practice and to develop quality indicators for organ donation after brain death and cardiac death, and for living donations such as for kidneys or livers. The quality indicators are intended to help hospitals assess the quality of their organ donation and transplantation procedures, to allow for benchmarking and comparison between hospitals and to allow organ donation programmes to share experiences and learn from each other. The set of indicators was applied in audits of hospitals participating in the project and is now being implemented at national level in some Member States.

##### *1.1.3 Specific results*

The ODEQUS project defined quality criteria and quality indicators in organ donation. These are very detailed and can be applied in hospitals, enabling them to assess the quality of the various procedures and steps of their programmes for organ donation, donation after brain death, donation after cardiac death and living donation. Hospitals can use the set of indicators to identify areas where they could improve the overall quality of their organ donation programmes.

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<sup>1</sup> Starting from 1 January 2014, the EAHC changed its name to Chafea (Consumer, Health and Food Executive Agency). As this is a report on action taken in 2013, we used the name EAHC.

An ‘Audit Guide’ and the ‘Training Manual on Quality Criteria and Quality Indicators’ give practical advice on how to audit a hospital, applying the quality indicator set. The two guides were field tested in mutual audits among the participating hospitals.

For more information, please consult the ODEQUS website: <http://www.odequs.eu/>

## **1.2 SOHO V&S — Vigilance and surveillance of substances of human origin**

### *1.2.1 Background information*

The SOHO V&S project was funded under the 2009 work plan of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 794 313.00. The project started in March 2010 and ended in February 2013.

### *1.2.2 Brief description*

The aim of the project was to help EU Member States establish vigilance and surveillance systems for tissues and cells in transplantation and assisted reproduction. Member States with more experience helped those with less experience to implement the system. The project aimed to bring terminology and investigative approaches in the different Member States into line with one another, making communication and cross-border management of serious adverse events and reactions easier.

### *1.2.3 Specific results*

The main results of the project are: (1) a survey of European vigilance and surveillance systems, (2) guidance on vigilance and surveillance in the field of assisted reproduction, (3) guidance on the investigation, communication and inspection of illegal and fraudulent activities, (4) a report on vigilance of living donors, (5) guidance on the investigation and management of serious adverse events and reactions in tissue and cells, and improvement of the European registry for organs, tissue and cells, (6) training courses for vigilance and surveillance officers from EU competent authorities, and (7) a practical guidance document promoting vigilance and surveillance of clinical users.

For more information, please consult the SOHO V&S website: <http://www.sohovs.org/soho/>

## **1.3 ARPEC — Antibiotic resistance and prescribing in European children**

### *1.3.1 Background information*

The ARPEC project was funded under the 2009 work programme of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 671 125.54. The project started in September 2010 and ended in December 2013.

### *1.3.2 Brief description*

The aim of the project was to improve the way children in Europe are prescribed antibiotics. The specific objectives included determining how the prescribing of antibiotics for common childhood infections in the community and hospitals across Europe differed from local guidelines. The project also systematically compared rates of antimicrobial resistance. The project aimed to set-up a new network of paediatric infectious disease specialists working in close collaboration and building on the existing EU-funded surveillance projects.

### *1.3.3 Specific results*

Under the ARPEC project, a survey was carried out of all antimicrobial prescribing databases, including primary care data sets with linked broken down by age and underlying diagnoses in children. The survey analysed patterns of anti-infective drug use on a collective population and the volume and duration of use on an individual level. It also analysed the volume of use for the most common childhood infections and data like the dosage and frequency prescribed for the medications prescribed.

Under the ARPEC project, the first international cross-sectional survey on antimicrobial use in hospitalised children was carried out. It covered 73 hospitals in 23 EU countries in the first phase. In the second phase, the number of participating hospitals tripled.

Other project achievements include successfully collecting bloodstream infection data for children's hospitals across Europe and a report entitled 'Variation of antibiotic prescribing guidelines'. The report showed that many large hospitals seemed to leave antimicrobial prescribing up to the individual clinician, which could explain the very wide range of antimicrobials used for similar conditions across Europe. This also indicates that antibiotic prescribing guidelines are generally lacking in European paediatric hospitals.

For more information, please consult the ARPEC website: <http://www.arpecproject.eu>

## **2 HEALTH PROMOTION**

### **2.1 ALCOVE — Alzheimer cooperative valuation in Europe**

#### *2.1.1 Background information*

This joint action was funded under the 2010 work programme of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 613 100.00. It started in April 2011 and ended in March 2013.

#### *2.1.2 Brief description*

Dementia afflicts about 6 to 7 million Europeans and touches the lives of an estimated 20 million family carers. Alzheimer's disease is the most common form of dementia. ALCOVE was born out of a need to share knowledge and experiences about Alzheimer's disease and related disorders in health policy between European Member States. Its aim was to make the

most of European experience and knowledge of this disease and its consequences, and to reflect together on the best means of preserving quality of life, autonomy and the rights of people living with dementia. ALCOVE's general objective was to establish an independent network of scientists. The members of the network would work together to produce recommendations from a health policy perspective, which could be applied in practice by decision-makers, healthcare professionals, family carers, individuals living with dementia, and other European citizens.

### *2.1.3 Specific results*

Under the ALCOVE project, participants were able to work together on solving public health problems caused by Alzheimer's disease in Europe and on bringing added value at the European, national and regional levels. The project's main result was the establishment of a network for risk prevention and care for dementia in EU, with the hope that EU Member States not yet involved would join in the future. Exchange of information among partners increased, avoiding duplication of work on Alzheimer's disease and other types of dementia. The increased availability of information allowed participants to adapt more tailor-made recommendations to each situation, making their work more efficient. Another result was that information on new developments in the fields of risk prevention and improving care could be disseminated and implemented.

For more information, please consult the ALCOVE website: <http://www.alcove-project.eu/>

## **2.2 EWA — European workplace and alcohol**

### *2.2.1 Background information*

The EWA project was funded under the 2009 work plan of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 504 888.67. The project started in January 2011 and ended in December 2013.

### *2.2.2 Brief description*

The objective of the project was to raise awareness about alcohol consumption in the workplace, bringing about organisational and individual change and reducing alcohol-related work absenteeism and injuries. The report produced as part of the project identified best practice and recommendations for European, national, regional and local policy-makers.

### *2.2.3 Specific results*

The project included a series of pilot interventions covering a wide range of economic sectors and a considerable number of companies. On average, five companies per participating country were involved. The EWA project raised awareness among employees and employers on how alcohol consumption affects the workplace and on how to deal with the problem. The project targeted in particular employees already involved in raising awareness about alcohol



and preventing alcohol consumption, and employers involved in alcohol policy assessment. As this topic had not been tackled before by most of the companies involved, participating in a project of this sort was a new experience for them. The pilot interventions generated country reports, as well as a full report entitled ‘Analysis reports of pilot interventions/new actions’.

All of these are available at:

[http://www.eurocare.org/eu\\_projects/ewa/deliverables/by\\_work\\_package/pilot\\_interventions](http://www.eurocare.org/eu_projects/ewa/deliverables/by_work_package/pilot_interventions)

Policy recommendations and a toolkit were also produced under the project and made available in nine languages. The toolkit provided guidance on developing and carrying out specific actions to prevent alcohol consumption in the workplace.

For more information, please consult the EWA website:

[http://www.eurocare.org/eu\\_projects/ewa](http://www.eurocare.org/eu_projects/ewa)

## **2.3 AURORA — European network on cervical cancer surveillance and control in the new Member States**

### *2.3.1 Background information*

The AURORA project was funded under the 2009 work programme of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 615 023.00. The project started in April 2012 and ended in November 2013.

### *2.3.2 Brief description*

The project focused on the Member States that joined the EU in 2004. It aimed to identify a common and feasible strategy to promote cervical cancer screening (CCS) for women of reproductive age and ensuring coverage for hard-to-reach groups (i.e. women living in rural areas, ethnic groups and minorities). The project also helped the countries involved to implement evidence-based and population-based screenings for cervical cancer.

### *2.3.3 Specific results*

AURORA resulted in a report analysing local screening initiatives and human papillomavirus vaccination programmes in each country, in particular initiatives and programmes that targeted hard-to-reach populations. The project dispensed good practices and strategies to prevent cervical cancer in the eastern European Member States. A training course for healthcare professionals was created to promote European guidelines for quality assurance in CCS and an e-learning platform was designed to promote training and provide information about cervical cancer and prevention opportunities (<http://www.aurora-project.eu/en/web/register-here-700>). In all, 22 pilot centres in 11 different countries joined the network and implemented the AURORA cervical cancer strategy.

For more information, please consult the AURORA website: <http://www.aurora-project.eu>

## **2.4 SRAP — Addiction prevention within Roma and Sinti communities**

### *2.4.1 Background information*

The SRAP project was funded under the 2009 work programme of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 617 835.72. The project started in July 2010 and ended in July 2013.

### *2.4.2 Brief description*

The project focused on preventing and reducing abuse of illegal and legal drugs among young Roma. Specifically, the aim of the project was to exchange knowledge about drug use among young Roma and to carry out research in all participating countries into the causes of drug use. The project also sought to strengthen the prevention skills of young Roma and help healthcare workers to get better at providing healthcare to people from different cultural backgrounds. Lastly, the project aimed to make the public health sector and civil society more aware of the distinct needs of young Roma and to promote the inclusion of Roma needs in health and prevention policies and actions.

### *2.4.3 Specific results*

The SRAP project turned a new page in the field of addiction prevention in Roma communities. Two main reports were drawn up under the project. The first report was entitled 'Understanding drug addiction in Roma and Sinti communities'. The second report described transferable methods for prevention and demand reduction among Roma and Sinti communities, emphasising two methods: life skills training and motivational interviewing. One of the findings of the project was that professionals working in healthcare and social assistance wanted to get better at helping the Roma community. This would be a step towards removing barriers faced by the Roma community when accessing healthcare and addiction treatment.

For more information, please consult the SRAP website: <http://srap-project.eu/>

## **2.5 EUROSUPPORT 6 — Developing a training and resource package for improving the sexual and reproductive health of people living with HIV/AIDS**

### *2.5.1 Background information*

The EUROSUPPORT 6 project was funded under the 2008 work programme of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 697 412.22. The project started in March 2009 and ended in September 2013.

### *2.5.2 Brief description*

The aim of this project was to prevent onward HIV transmission and other sexually transmitted infections from people living with HIV/AIDS to sexual partners. This was to be achieved by helping HIV care service providers to provide adequate sexual and reproductive health (SRH)-related services, specifically sexual risk reduction and fertility-related services.

### *2.5.3 Specific results*

The main results of the project were the following:

- the development, using computer-assisted tools, of target group specific sexual risk reduction actions for people living with HIV (including HIV positive men who have sex with men, HIV positive heterosexual women and men from ethnic minorities);
- testing the effectiveness of these actions in real-life settings;
- developing a training and resource package that included supporting materials for service providers;
- training service providers in using the materials, and maintaining a combined network of more than 420 organisations and experts working on HIV and SRH in Europe.

For more information, please consult the EUROSUPPORT website: [www.eurosupportstuyd.net](http://www.eurosupportstuyd.net)

## **2.6 HPYP — Health Promotion for young prisoners**

### *2.6.1 Background information*

The HPYP project was funded under the 2009 work programme of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 499 976.00. The project started in April 2010 and ended in March 2013.

### *2.6.2 Brief description*

The aim of the project was to develop and improve health promotion for vulnerable young people in prisons. Its specific aim was to provide a health promotion toolkit for young prisoners and distribute it widely across European Member States. The toolkit presented the consequences for young prisoners' health of infectious diseases, sexual health and mental health and how to prevent and treat drug use.

### *2.6.3 Specific results*

The HPYP project carried out quantitative and qualitative research to identify the needs and demands of young prisoners and prison staff. The analysis carried out focused on current health promotion practices, structural aspects and potential for improvement. The sample covered by the project included young prisoners (up to 24 years old), including particularly

vulnerable groups like women, migrants and ethnic minorities. The project involved the writing of national research reports and an overall report. Based on the findings of the reports, a ‘Health promotion for young prisoners’ toolkit was developed. The topics addressed by the toolkit included: preventing and treating drug use and health promotion needs regarding infectious diseases, sexual health, mental health, bodily hygiene and oral health. The toolkit encouraged prison administrations to develop and implement actions, and to make changes in policy to include health promotion as an integral part of healthcare in the prison system. The toolkit was piloted in Bulgaria, Estonia, Latvia, the Czech Republic and Romania.

For more information, please consult the HPYP website: [www.hpyp.eu](http://www.hpyp.eu)

### **3 HEALTH INFORMATION**

#### **3.1 BURQOL-RD — Social economic burden and health-related quality of life in patients with rare diseases in Europe**

##### *3.1.1 Background information*

The BURQOL-RD project was funded under the 2009 work programme of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 705 022.00. The project started in April 2010 and ended in April 2013.

##### *3.1.2 Brief description*

The project focused on people in Europe suffering from rare diseases and their caregivers. Its aim was to develop a model to measure the socioeconomic burden and the ‘health-related quality of life’ (HRQOL) for patients in Europe with specific rare diseases and for their caregivers. The model was to be applicable to all known rare diseases, but also flexible enough to be able to identify and adapt to the challenges faced by the EU Member States’ different health and social care systems.

##### *3.1.3 Specific results*

The project had two main results: a report on the socioeconomic and HRQOL situation of patients affected by 10 rare diseases and their carers in eight European countries, and a set of integrated instruments that can be adapted to other rare diseases and countries.

BURQOL-RD represents the first, and probably the most complete and realistic, methodology to date for estimating the burden of rare diseases across EU countries that differ in their cultural, social, economic and organisational characteristics. The project generated very useful indicators that will make it easier in future to compare and monitor rare diseases in Europe. The indicators will also be crucial for further studies on the cost effectiveness of new treatments, diagnosis and better healthcare for patients.

For more information, please consult the BURQOL-RD website: <http://www.burqol-rd.com/>

## **3.2 Chain of Trust — Understanding patients and health professionals' perspective on telehealth to build confidence and acceptance**

### *3.2.1 Background information*

The Chain of Trust project was funded under the 2009 work programme of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 349 974.74. The project started in January 2011 and ended in January 2013.

### *3.2.2 Brief description*

The aim of this project was to enable patients, health professionals and national health authorities across the EU to better understand and use telehealth services. In this way, the project would contribute to the goal of achieving high quality, patient-centred, equitable healthcare for all EU patients. The project had two specific objectives: knowledge gathering and raising awareness and understanding.

### *3.2.3 Specific results*

The project provided a thorough assessment of how the main end-users of telehealth services across the EU perceive these services. It measured how views have evolved since the initial deployment of telehealth and what barriers still prevent health professionals and citizens from having confidence in and accepting these innovative types of services.

The project team made sure that all the different categories of people affected by telehealth were able to take part and it made a particular effort to collect the views of members of the public. It then made the results of the project available to as many people as possible across the EU. The project's policy recommendations can contribute to promoting high quality, patient-centred, equitable health care for all patients throughout the EU, regardless of where they live.

For more information, please consult the web page about the Chain of Trust project:

<http://www.eu-patient.eu/whatwedo/Projects/EPF-led-EU-Projects/Chain-of-Trust/>

## **3.3 DAYSAFE — Improving patient safety of hospital care through day surgery**

### *3.3.1 Background information*

The DAYSAFE project was funded under the 2009 work programme of the Second Health Programme 2008-13, with a maximum co-funding from the EU of EUR 650 000.00. The project started in October 2010 and ended in September 2013.

### 3.3.2 *Brief description*

The general objective of DAYSAFE was to improve patient safety and quality of hospital care by promoting best practices and standards for day surgery. Every year, around 35 million EU citizens undergo surgical treatment. The DAYSAFE project aimed to help improve patients' access to surgery that does not require an overnight stay, and in this way help to improve the overall safety of hospital care.

### 3.3.3 *Specific results*

The project provided a clear picture of how day surgery is organised and carried out across Europe. It provided specific data for each of the three healthcare levels involved: national/regional, hospitals, and day surgery units.

The project explored best practices and standards in individual day surgery units, analysing how they provided clinical treatment and how they were organised. A dedicated literature review and original research on the 'best day surgery unit' of the participating countries produced a large amount of information.

The project team also developed a prototype educational course for promoting day surgery across Europe and drew up a manual entitled 'Day surgery as the new paradigm of surgery: best practices and recommendations'. The project also explained why monitoring patient satisfaction is important, especially for day surgery services, which are designed around patients' needs and expectations.

For more information, please consult the DAYSAFE website: <http://www.daysafe.eu/>

ANNEX 2 — Project grants (signed and committed)

HEALTH SECURITY			
Number	Acronym	Title	Amount
4.1.1	EURO HIV EDAT	Operational knowledge to improve HIV early diagnosis and treatment among vulnerable groups in Europe	1 179 927.00
4.1.1	OptTEST by HiE	Optimising testing and linkage to care for HIV across Europe	1 429 984.00
<b>Total</b>			<b>2 609 911.00</b>
HEALTH PROMOTION			
4.2.1	HASIC	Healthy Ageing Supported by Internet and the Community	616 063.00
4.2.1	Pro-Health 65+	Health promotion and prevention of risk — action for seniors	960 165.00
4.2.1	UHC2.0	Urban Health Centre 2.0: Integrated health and social care pathways, early detection of frailty, management of polypharmacy and prevention of falls for active and healthy ageing in European cities	1 358 977.00
4.2.1	MPL_AGE	Using multidimensional prognostic indices (MPI) to improve cost effectiveness of interventions in multi-morbid frail older persons	837 572.00
4.2.1	ASSEHS	Activation of stratification strategies and results of the interventions on frail patients of healthcare services	1 342 356.00
4.2.1	FRAILCLINIC	Feasibility and effectiveness of the implementation of programmes to screen and manage frail older patients in different clinical settings	3 148 796.00
4.2.2	EPILEPSY	A European pilot network of reference centres in refractory epilepsy and epilepsy surgery	1 429 420.00
4.2.2	ExPOrNeT	European expert paediatric oncology reference network for diagnostics and treatment	1 499 343.00
4.2.4	MINE	Mesothelioma information network in Europe	830 900.00
<b>Total</b>			<b>12 023 592.00</b>
TOTAL PROJECTS			14 633 503.00

**ANNEX 3 — Council presidency conferences (signed and committed)**

<b>HEALTH PROMOTION</b>				
<b>Number</b>	<b>Acronym</b>	<b>Title</b>	<b>Strand</b>	<b>Amount</b>
1	LITHUANIA COUNCIL PRESIDENCY CONFERENCE— MENTAL HEALTH	Mental Health: Challenges and Possibilities (Mental Health 2013)	Health Promotion	45 988.60
1	GREEK COUNCIL PRESIDENCY —	Nutrition & physical activity from childhood to old age: challenges and opportunities <sup>2</sup>	Health promotion	100 000
<b>Total</b>				<b>145 988.60</b>
<b>TOTAL PRESIDENCY CONFERENCES</b>				
				<b>145 988.60</b>

<sup>2</sup> Commitment made by DG SANCO.



**ANNEX 4 — Conference grants (signed and committed)**

<b>HEALTH PROMOTION</b>			<b>Amount</b>
<b>Number</b>	<b>Acronym</b>	<b>Title</b>	
1	Ageing wealth	From cradle to ageing: well perspectives in chronic diseases healthcare management. Investigating alternative paths	61 828.00
2	IAPO Congress	6th Global Patients Congress	50 000.00
3	Migrant & Ethnic Minority Conference	Migrant and ethnic minority health and health care in the context of the current systemic crisis in Europe	40 000.00
4	6EAPC	6th European alcohol policy conference	73 787.00
<b>Total</b>			<b>225 615.00</b>
<b>HEALTH INFORMATION</b>			
1	iCAN	Increasing capacities, achieving novelty: Pan-European conference on community empowerment and sustainable response to HIV/AIDS	62 420.00
2	24 AEC	24th AE Conference:	100 000.00
3	EHFG 2014	European Health Forum Gastein 2014	84 000.00
4	HealthAge	Healthy and active ageing: our challenge	70 000.00
5	Glasgow 2014	Seventh European Public Health Conference	100 000.00
6	ECHRODIS	The role of citizens' organisations in the empowerment of patients with chronic diseases	55 000.00
7	WHS 2014	World Health Summit 2014	50 000.00
8	LIDOBs	International conference on living donation high quality practices	46 510.00
9	STraMeHS	THE WEAKEST LINK Strengthening transition from child to adult mental health services	100 000.00
10	ECRD 2014	European conference on rare diseases & orphan products 2014 Berlin	85 934.00
<b>Total</b>			<b>753 864.00</b>
<b>TOTAL CONFERENCES</b>			<b>979 479.00</b>

**ANNEX 5 — Operating grants (signed and committed)**

<b>HEALTH SECURITY</b>				
<b>Number</b>	<b>Acronym</b>	<b>Title</b>	<b>Amount</b>	
1	HAL_FY2014	Stichting Health Action International	218 000.00	
2	SSI_FY2014	Statens Serum Institut, Department of Infectious Disease Epidemiology	171 846.00	
3	ED_FY2014	EUROPA DONNA The European Breast Cancer Coalition	253 677.00	
			<b>643 523.00</b>	
<b>HEALTH PROMOTION</b>				
1	EUNAAPA_FY2014	TNO Netherlands Organisation for Applied Scientific Research	65 453.00	
2	CBO_FY2014	CBO BV	194 992.00	
3	EPHA_FY2014	European Public Health Alliance	544 247.00	
4	AE_FY2014	Alzheimer Europe	285 168.00	
5	SANL_FY2014	AIDS Fonds STOP AIDS NOW! Soa AIDS Nederland	140 382.00	
6	Eurocare_FY2014	European Alcohol Policy Alliance	99 000.00	
7	Prevent_FY2014	Prevent	99 404.00	
8	EFA_FY2014	European Federation of Asthma and Allergy Associations EFA	240 160.00	
9	ENSP_FY2014	European Network for Smoking and Tobacco Prevention	147 596.00	
10	SOEEF_FY2014	SO Europe Eurasia Foundation	154 650.00	
11	FIB-H120_FY2014	Fundación para la Investigación Biomédica Hospital Universitario 12 de Octubre	99 692.00	
<b>Total</b>			<b>2 070 744.00</b>	
<b>HEALTH INFORMATION</b>				
1	USTAN_FY2014	The University Court of the University of St Andrews	165 000.00	
2	EPF_FY2014	European Patients' Forum	653 966.00	
3	ASPHER_FY2014	The Association of Schools of Public Health in the European Region	133 720.00	
4	EURORDIS_FY2014	European Organisation for Rare Diseases	770 000.00	
5	INSERM_FY2014	Institut National de la Sante et de la Recherche Medicale	528 400.00	
6	BIOEF_FY2014	Fundación Vasca de Innovación e Investigación Sanitarias	100 000.00	
7	UU_FY2014	University of Ulster	316 630.00	
8	I.A.A.S._FY2014	International Association for Ambulatory Surgery — IAAS	92 508.00	

Total	2 760 224.00
TOTAL OPERATING GRANTS	5 474 491.00

**ANNEX 6 — Joint actions (signed and committed)**

<b>HEALTH SECURITY</b>				
<b>Number</b>	<b>Acronym</b>	<b>Title</b>	<b>Action</b>	<b>Amount</b>
4.1.4	ARTHIQS	ART and HSC improvements for quality and safety throughout Europe		998 700.00
4.1.5	SCOPE	Strengthening collaboration for operating pharmacovigilance in Europe		3 300 000.00
<b>4 298 700.00</b>				
<b>HEALTH PROMOTION</b>				
4.2.1	CHRODISJA	Joint action on chronic diseases		4 606 576.00
4.2.3	RARHA	Joint action on reducing alcohol-related harm		1 533 383.00
4.2.4	CANCON	European guide on quality improvement in comprehensive cancer control		2 999 984.00
<b>Total</b>				
				<b>9 139 943.00</b>
<b>TOTAL JOINT ACTIONS</b>				
				<b>13 438 643.00</b>

ANNEX 7 — Direct grant agreements with international organisations (signed and committed)

<b>HEALTH SECURITY</b>			
<b>Number</b>	<b>Acronym</b>	<b>Title</b>	<b>Amount</b>
4.1.5	EUMIMPS	European validation of minimal information model for patient safety incident reporting and learning	200 000.00
<b>Total</b>			<b>200 000.00</b>
<b>HEALTH PROMOTION</b>			
4.2.2.	OECD Training programmes for health professionals	Overview of education and training programmes for health professionals in the EU	200 000.00
4.2.3	COSI WHO	European obesity surveillance initiative	300 000.00
4.2.4	WHO — Non-communicable Diseases	Integrated surveillance of non-communicable diseases	100 000.00
<b>Total</b>			<b>600 000.00</b>
<b>HEALTH INFORMATION</b>			
4.3.1	OECD Health at a Glance Europe 2014	Health at a glance Europe 2014 report	300 000.00
<b>Total</b>			<b>300 000.00</b>
<b>TOTAL DIRECT GRANTS</b>			<b>1 100 000.00</b>

ANNEX 8 — List of service contracts — procurement (signed and committed by DG SANCO)

HEALTH SECURITY		
LOCAL SI.2 KEY	Reference	Amount in €
SI2.649305.2	C3-17.030600 — TNS — EUROBAROMETER ON ANTIMICROBIAL RESISTANCE IN 27 MS+CROATIA-DEG	187491.57
SI2.654683.2	D2-17.030600- CONFORMITY ASSESSMENT PATIENTS RIGHTS CROSS-BORDER HEALTHCARE DIRECTIVE — TIPIK	235793.00
SI2.654687.2	D2-17.030600- TRANSCRIPTION IN EN OF NATIONAL PROVISIONS TRANSPOSING PATIENTS RIGHTS CROSS-BORDER HEALTHCARE DIRECTIVE — TIPIK	11250.00
SI2.658388.1	D2 — COMMUNICATION ACTIONS ON THE DIRECTIVE ON PATIENTS RIGHTS IN CROSS-BORDER HEALTHCARE — SI2.658388 — DEG	57250.00
SI2.658522.2	D2-17.030600- MEDIA CONSULTA — LAYOUT AND PRODUCTION OF CROSS-BORDER HEALTHCARE LEAFLET IN 24 LANGUAGES — DEG	9746.63
SI2.658754.1	17.030600/13/ — IMPROVING CROSS-BORDER ACCESS TO PRIMARY ANGIOPLASTY IN THE EU	14999.00
SI2.659338.1	D4 — INFO DAY ON ORGAN DONATION AND TRANSPLANTATION — BRUSSELS 7/10/2013 — PROPAGER — DEG	39660.00
SI2.663610.2	D2 — SPECIAL EB ON PATIENT SAFETY 2013 — TNS OPINION	361555.84
SI2.652701.2	D4/C2-17.030600- EVALUATION OF DATA RE PIP OPINION — SCHUBERT	800.00
SI2.655333.1	SC 04/EMAKINA/2013/3 — PRODUCTION OF VIDEO ON CROSS-BORDER HEALTHCARE — MOD FDI + MT — DEG	29773.00
SI2.671463.1	SC 04/MOSTRA/2013/3 — CROSS-BORDER HEALTHCARE	299789.00
SI2.667971.1	D2 – 17.030600- REPRINT OF LEAFLET ON CROSS-BORDER HEALTHCARE-COMPL	1409.48
SI2.679456.1	D2 – 17.03051/2014/679456 — ORGANISE CONFERENCE TO RAISE AWARENESS ON EUROPEAN REFERENCE NETWORK IN 2014 — JUNE 2014	183143.60
SI2.673382.2	MARKT/2013/202/B1/PR/SC — SC 44/2013 — NOVACOMM — RINGLER K.	50000.00
<b>SUB-TOTAL for Health Security</b>		<b>1 482 661.12</b>

<b>HEALTH PROMOTION</b>		
<b>Local SI2.KEY</b>	<b>Reference</b>	<b>Amount in €</b>
SI2.649443.1	C4-17.030600-CONFERENCE RIGHT TO HEALTH RIGHT TO LIFE-HIV/AIDS-BXL-MAY 2013-DEG	35 000.00
SI2.657258.1	C4 — EU HEALTH FORUM — EPHA -	6 977.68
SI2.658821.1	17.030600/13/658821 — EU HEALTH FORUM	14 079.00
SI2.660055.1	D4 – 17.030600/ ADDITIONAL SERVICES ON STUDY ON TOBACCO LABELLING AND PACKAGING — LSE	78 225.00
SI2.660905.1	C4 — INTEREST FOR LATE FINAL PAYMENT — PREP WORK EVALUATION REP ON PREV OF INJURY AND PROM OF SAFETY — IBF	236.61
SI2.670667.1	C4-17.030600 — PROPAGER — EU CONFERENCE ON ANTI-DISCRIMINATION IN HEALTH — 18/03/2013 — BRUSSELS	95 499.00
SI2.672143.1	C4 -17.030600/13/672143 — MONITORING EU PLATFORM FOR ACTION ON DIET, PHYSICAL ACTIVITY AND HEALTH ACTIVITIES — 'ECONOMISTI ASSOCIATI'	49 900.00
SI2.673311.1	C1 — ORGANISATION OF THE EU SUMMIT ON CHRONIC DISEASE 2014	166 990.00
SI2.658290.4	C4-17.030600 — PROPAGER — PARTICIPATION AT THE EUROPEAN HEALTH FORUM GASTEIN 2-5 OCTOBER 2013 — DEG	175 773.35 <sup>3</sup>
SI2.665106.1	COMMUNICATION CAMPAIGN ON SMOKING CESSATION: EXTENSION OF ICOACH UNTIL 31/12/13 — SAATCHI & SAATCHI	40 893.00
SI2.686620.1	C1 – 17.0351 — SCOPING STUDY ON COMMUNICATION ACTION ADDRESSING CHRONIC DISEASES	198 990.00
SI2.685412.1	C4-17.035100 — ANALYSING AND REPORTING ON COMMITMENT OF THE EU ALCOHOL AND HEALTH	39 550.00

<sup>3</sup> This includes a financial contribution from DG CNECT

FORUM (EAHF) AND ASSESSING QUALITY OF THE 2014 MONITORING ACTIVITIES CARRIED OUT BY THE FORUM MEMBERS		
SI2.675664	C1 — EXTENSION OF ICOACH FOR 12 MONTHS UNTIL 31/12/2014	120 000.00
<b>SUB-TOTAL for Health Promotion</b>		<b>1 022 113.64</b>
<b>HEALTH INFORMATION</b>		
<b>Local SI2.KEY</b>	<b>Reference</b>	<b>Amount in €</b>
SI2.655964.1	C2-17.030600- PROV COMMITMENT — 5TH EDITION OF EU HEALTH PRIZE FOR JOURNALISTS 2013	30 000.00
SI2.658210.2	C2-17.030600 — CONNECT — 1WEBMASTER AND 1 USER ASSISTANT FOR EU HEALTH PRIZE FOR JOURNALISTS 2013	115 800.00
SI2.658226.2	C2-17.030600 — CONNECT -2 WEB VISUAL DESIGNERS — ASSISTANCE COMITES SCIENTIFIQUES	172 800.00
SI2.658290.5	C4-17.030600 — PROPAGER — PARTICIPATION AT THE EUROPEAN HEALTH FORUM GASTEIN FROM 2-5 OCTOBER 2013 — DEG	20 896.65
SI2.660950.1	RECOMMITMENT EU 2011 JOURNALIST PRIZE — DEG	488.00
SI2.666537.2	C2 – 17.030600 — UPDATE LITERATURE ON SYNTHETIC BIOLOGY — BRE	13 830.00
SI2.668005.1	SCIC CONF 'JOURNALIST PRIZE MEDIA SEMINAR AND AWARD CEREMONY' — BDC SCIC/2013/S6/3801960 — AMEX	52 260.00
SI2.669534.1	SCIC CONF 'JOURNALIST PRIZE MEDIA SEMINAR AND AWARD CEREMONY' — BDC SCIC/2013/S63835968 + AV. 1 SCIC/2014/S6/235993 — MAA-OUI	340.00
SI2.670571.1	SCIC CONF 'JOURNALIST PRIZE MEDIA SEMINAR AND AWARD CEREMONY' — BDC SCIC/2013/S6/3854768 — ZONGORA	1 500.00



SI2.674031.1	SCIC CONF 'JOURNALIST PRIZE MEDIA SEMINAR AND AWARD CEREMONY' — BDA SCIC/2013/S6/4023384 — SQUARE MELON	360.00
SI2.681236.1	C1-17.035100 — EX-POST EVALUATION OF HEALTH PROGRAMME 2008-2013	200 000.00
SI2.656019.1	CONTRACT SANCO/C1/2010/01 — AV 4 — WEB CRAWLER FOR EU PUBLIC HEALTH PORTAL	17 769.00
SI2.658070.1	SC No 11 — SENIOR WEB CONSULTANT	99 840.00
SI2.658076.3	SC No 12 — JUNIOR ONLINE WRITER — MOD BL — MOD MT	33 334.00
SI2.658091.3	SC No 13 — WEB/VISUAL DESIGNER — MOD BL	26 684.00
SI2.658096.3	SC No 14 — WEB/VISUAL DESIGNER — MOD BL	26 666.67
SI2.660310.1	CS No 11020 — JB — WEBMASTER FOR DIR C	90 188.00
SI2.664230.1	CS No 11842 — WEBMASTER — CD	33 124.67
SI2.664231.1	CS No 11835 — WEBMASTER — CD	109 578.42
SI2.664545.3	SERVICE CONTRACT SANCO/2013/04/011 — STAKEHOLDER MAPPING — CD	20 000.00
SI2.667677.3	SC No 47 — WEBMASTER	25 666.70
SI2.671098.1	SERVICE CONTRACT 2013/8 — ADAPTATION OF WEB CRAWLER TOPICS FOR EU PUBLIC HEALTH PORTAL	32 231.00
SI2.671495.1	SANCO-04/11/2013 — EX ANTE EVALUATION EU HEALTH JOURNALIST PRIZE 2014	15 000.00
SI2.673014.1	PURCHASE ORDER 2013/10 — 20 KM OF BRUSSELS 2014	50 000.00
SI2.648047.1	C2-17.030600- PROV COMMITMENT POSTER SESSIONS, STANDS, AUDIO & PUBLICATIONS-DEG	3 000.00

IT SERVICES <sup>4</sup>		
Local SI2.KEY	Reference	Amount in €
SI2.633588.5	CS No 007831 — EXTENSION FOR COLDFUSION ANALYST — DEG	2 500.00
SI2.647094.2	ORDER FORM No 2106 DI/6820 — ACHAT LICENCES SPARX + MNT — MOD BL	1 854.95
SI2.647104.3	CS No 9216 DI/6764 — EXTENSION FOR 1 TECHNICAL WRITER FOR GPSD	15 471.80
SI2.647119.1	CS No 9215 — EXTENSION 1 IS COORDINATOR PUBLIC HEALTH — DEG	91 422.60
SI2.647173.2	CS No 9585 — EXTENSION FOR ANALYST TEAM — DEG	45 000.00
SI2.647173.3	CS No 9585 — EXTENSION FOR ANALYST TEAM — DEG	25 000.00
SI2.647173.4	CS No 9585 — EXTENSION FOR ANALYST TEAM — DEG	4 527.30
SI2.648638.2	CS No 9519 — EXTENSION FOR BO PROJECT MANAGER	20 213.40
SI2.648638.3	CS No 9519 — EXTENSION FOR BO PROJECT MANAGER	11 445.20

<sup>4</sup> Not allocated to a specific strand, as these services are horizontal.

S12.649753.1	CS No 9544 — EXTENSION FOR TEAM LUXEMBOURG	50000.00
S12.649753.2	CS No 9544 — EXTENSION FOR TEAM LUXEMBOURG	66281.10
S12.649753.3	CS No 9544 — EXTENSION FOR TEAM LUXEMBOURG	50000.00
S12.649753.4	CS No 9544 — EXTENSION FOR TEAM LUXEMBOURG	3715.20
S12.649761.3	CS No 9518 — EXTENSION FOR ANALYST PROGRAMMER CD — MOD BL	10000.00
S12.649761.4	CS No 9518 — EXTENSION FOR ANALYST PROGRAMMER CD — MOD BL	5000.00
S12.649787.2	CS No 236 SUPPORT APPLICATIF — SPECIAL ADDITIONAL TASKS — MOD No CS — MOD BL	14777.43
S12.650100.1	CS No 009520 — DP JAVA PROGRAMMING	26414.00
S12.650104.10	CS No 009392 — EXTENSION FOR DEVELOPMENT TEAM — MULTI-POLICY	10000.00
S12.650104.11	CS No 009392 — EXTENSION FOR DEVELOPMENT TEAM — MULTI-POLICY	10000.00
S12.650104.12	CS No 009392 — EXTENSION FOR DEVELOPMENT TEAM — MULTI-POLICY	10000.00
S12.650104.13	CS No 009392 — EXTENSION FOR DEVELOPMENT TEAM — MULTI-POLICY	10000.00
S12.650104.14	CS No 009392 — EXTENSION FOR DEVELOPMENT TEAM — MULTI-POLICY	48469.33
S12.650104.9	CS No 009392 — EXTENSION FOR DEVELOPMENT TEAM — MULTI-POLICY	10000.00
S12.650272.1	CS No 001333 — EXTENSION FOR PHARMACEUTICAL WEBSITE ADMINISTRATOR	37156.00

SI2.650283.2	OF No 2280 — RENEWAL LICENCE SMARTBEAR — MOD BL	1 140.90
SI2.650288.2	OF No 2229 — PURCHASE LICENCE PREZI PRO — MOD BL	1 240.10
SI2.650297.3	OF No 2279 — SAP POWER DESIGNER LICENCE — MOD BL	8 444.80
SI2.650297.4	OF No 2279 — SAP POWER DESIGNER LICENCE — MOD BL	8 443.00
SI2.650607.4	CS No 9664 — EXTENSION APPLICATION ARCHITECT FOR BI PROJECTS — DEG	10 000.00
SI2.650607.5	CS No 9664 — EXTENSION APPLICATION ARCHITECT FOR BI PROJECTS — DEG	10 000.00
SI2.650967.2	CS No 9756 — CD — EXTENSION J2EE TEAM LUXEMBOURG	15 000.00
SI2.650967.3	CS No 9756 — CD — EXTENSION J2EE TEAM LUXEMBOURG	11 284.80
SI2.651427.1	CS No 9666 — CD — EXTENSION SENIOR ANALYST PROGRAMMER — MOD BL	5 000.00
SI2.651427.2	CS No 9666 — CD — EXTENSION SENIOR ANALYST PROGRAMMER — MOD BL	10 000.00
SI2.651427.4	CS No 9666 — CD — EXTENSION SENIOR ANALYST PROGRAMMER — MOD BL	23 069.20
SI2.652199.1	CS No 9774 — CD — EXTENSION ASP.NET PROGRAMMER — MOD BL	10 000.00
SI2.652199.2	CS No 9774 — CD — EXTENSION ASP.NET PROGRAMMER — MOD BL	12 011.20
SI2.652958.2	ORDER FORM No 2300 — MAINTENANCE RENEWAL ASPOSE	607.10

SI2.653004.3	ORDER FORM No 2311 — MAINTENANCE RENEWAL BAMBOO	1 988.31
SI2.653178.3	CS No 9838 — EXTENSION FOR SAAS2 CONSULTANT	4 786.60
SI2.653204.2	OF No 20130516 — APPSCAN STANDARD LICENCE MAINTENANCE 2013	5 274.00
SI2.653228.3	CS No 10146 — SENIOR CONSULTANT FOR MEDICAL & CONSUMER CENTRES	20 000.00
SI2.653512.1	CS No 9542 — EXTENSION 1 ANALYST PROG FOR CENTRAL APPLICATIONS SUPPORT — MOD BL — DEG	7 742.18
SI2.656770.3	CS No 10676 — EXTENSION FOR TECHNICAL ANALYST	10 000.00
SI2.657781.1	OF No 2505 — RENEWAL OF RED HAT LICENCE	5 477.34
SI2.658737.5	CS No 10932 — EXTENSION FOR RASFF & TRACES TEAM — MOD MT	14 430.80
SI2.659480.3	ENGAGEMENT PROVISIONNEL PETITES DEPENSES IT — DEG	1 000.00
SI2.659708.5	SC 11163 — EXTENSION LUXEMBOURG TEAM	50 000.00
SI2.660605.4	SC 11491 — LV LCC FM MO — EXTENSION PUBLIC PROCUREMENT TEAM	34 650.40
SI2.660716.1	SC 269 — CD — LOCAL OPERATIONS 1/9/13 – 25/10/13	20 422.37
SI2.660716.2	SC 269 — CD — LOCAL OPERATIONS 1/9/13 – 25/10/13	22 781.60
SI2.662395.1	SC 1632 — DB — EXTENSION FOR WEB ADMINISTRATOR	14 174.40
SI2.662395.2	SC 1632 — DB — EXTENSION FOR WEB ADMINISTRATOR	37 844.00

SI2.662408.5	SC 11412 — GQ — EXTENSION FOR PROJECT MANAGER — DEG	10000.00
SI2.664451.1	OF 1579 — COMPUTING FACILITIES HEALTH POLICIES	14239.00
SI2.665056.2	SC 11654 — SD — EXTENSION 1 SAP ON PUBLIC PROCUREMENT	5089.60
SI2.665061.4	SC 11653 — WY — EXTENSION 1 APPLICATION ARCHITECT — MOD MT	11946.40
SI2.668257.2	SC 12168 — ANALYST FOR COLDFUSION	931.50
SI2.668257.3	SC 12168 — ANALYST FOR COLDFUSION	70144.40
SI2.668359.4	SC 290 — CD — PROXIMITY SUPPORT TO IMPLEMENTATION OF POLICIES	8960.37
SI2.668692.4	SC 11736 — PROJECT MANAGER FOR RUP & PRINCE2 — MOD MT	4986.94
SI2.668692.5	SC 11736 — PROJECT MANAGER FOR RUP & PRINCE2 — MOD MT	22963.27
SI2.668692.6	SC 11736 — PROJECT MANAGER FOR RUP & PRINCE2 — MOD MT	11039.63
SI2.668692.7	SC 11736 — PROJECT MANAGER FOR RUP & PRINCE2 — MOD MT	11530.67
SI2.670276.4	SC 291 — CD — LOCAL SYSTEM ADMINISTRATION DEC 2013 — OCT 2014	25000.00
SI2.670276.5	SC 291 — CD — LOCAL SYSTEM ADMINISTRATION DEC 2013 — OCT 2014	7431.20
SI2.670276.6	SC 291 — CD — LOCAL SYSTEM ADMINISTRATION DEC 2013 — OCT 2014	10000.00
SI2.670326.3	SC 12165 — EXTENSION FOR 2 CONSULTANTS	38114.20
SI2.672034.2	OF 3123 — CD — MAINTENANCE RENEWAL SYMANTEC LICENCES	8896.16

SI2.673926.3	SC 12490 — CD — RD — EXTENSION FOR IS COORDINATOR	11971.80
SLG.CMM.2013.25533.1	2013-25533 DIMENSION DATA BELGIUM SA*, CS2207, CC06071	46358.40
SLG.CMM.2013.25898.1	2013-25898 SOCOM SA*, CS143,CC	318400.00
SLG.CMM.2013.26452.2	2013-26452 SOCOM SA*, CS144,CC	592.60
SLG.CMM.2013.26525.3	2013-26525 GETSYS LUXEMBOURG ASSOCIATION MOMEN, CS1223,CC06940	272.66
SLG.CMM.2013.27152.3	2013-27152 ECONOCOM PRODUCTS & SOLUTIONS BELUX, CS1696,CC06720	472.86
SLG.CMM.2013.27285.1	2013-27285 SYSTEMAT LUXEMBOURG PSF SA*, CS1747,CC06650	208.84
SLG.CMM.2013.28443.1	2013-28443 COMLIN ASSOCIATION MOMENTANEE*, CS1478B, CC06730	67487.58
SLG.CMM.2013.30795.2	2013-30795 SOCOM SA*, CS146,CC	15892.00
SLG.CMM.2013.32058.5	2013-32058 COMLIN ASSOCIATION MOMENTANEE*, CS1758A, CC06730	3201.01
SLG.CMM.2013.32838.19	2013-32838 COMPAREX NEDERLAND BV*, CS3210-CE,CC06820	8.05
<b>SUB-TOTAL for IT SERVICES</b>		<b>1 682 200.55</b>

## ANNEX 9 — List of service contracts — procurement (signed and committed by EAHC<sup>5</sup>)

HEALTH SECURITY			
Number	Acronym	Title	Amount
1	20136106 — EAHC/2013/Health/02	Good practices in the field of blood transfusion	299 519,00
2	20136102 — RFS <sup>6</sup> EAHC/2013/HEALTH/17 on FWC <sup>7</sup> EAHC/2012/HEALTH/01	Study on the state of play as regards the availability of plans in the area of preparedness plans in the field of health in the Member States, including a gap analysis of areas not covered by preparedness planning and the identification of incompatibilities between Member States' plans, especially concerning cross-border interaction	103 171,00
3	20136103 — RFS EAHC/2013/HEALTH/20 on FWC EAHC/2012/HEALTH/01	Study on inter-sectoral coordination focusing on identification and prioritisation at European level of key sectors other than health that need to be prepared for emergencies	103 171,00
4	20136104 — RFS EAHC/2013/Health/24 on FWC EAHC/2012/HEALTH/01	Study addressing new health risks due to increased mobility in the context of globalisation (tourism, trade, travel, traffic) and global warming	103 171,00
5	20136105 — RFS EAHC/2013/Health/25 on FWC EAHC/2012/HEALTH 01 (Prep Training)	Command post exercise on serious cross-border threats to health falling under the chemical and environmental categories	458 988,80
6	20136311 — RFS EAHC/2013/HEALTH/15 on FWC EAHC/2012/HEALTH/01	Organisation of two regional training seminars with Member States public health authorities relating to the implementation of the new Decision on serious cross-border threats to health	249 599,00
7	20136312 — RFS EAHC/2013/HEALTH/16 on FWC EAHC/2012/HEALTH/01	Study mapping the existing risk and crisis communication in order to improve preparedness for risk and crisis communication in the context of the response to serious cross-border threats to health	103 171,00
<b>Total</b>			<b>1 420 790,80</b>

<sup>5</sup> Contract procedures that were carried out in 2014, but which implement the 2013 work programme, have 'Chafea', not 'EAHC', in the name.

<sup>6</sup> RFS — request for service.

<sup>7</sup> FWC — Framework Contract.



<b>HEALTH PROMOTION</b>			
1	2013 62 04 — EAHC/2013/HEALTH/13	Support action on effective use of Cohesion and Structural Funds for health investments	244 240.00
2	2013 62 01 — EAHC/2013/HEALTH/04	Empowering patients with chronic diseases in disease management	287 000.00
3	2013 62 02 — EAHC/2013/HEALTH/07	Review and mapping of the continuous professional development of health workers	198 735.00
4	2013 62 03 — EAHC/2013/HEALTH/08	Effective recruitment and retention strategies for health workers	392 698.00
5	2013 62 09 EAHC/2013/HEALTH/03	Training packages for health professionals to improve access and appropriateness of health services for migrants and ethnic minorities	599 750.00
6	2013 62 05 — EAHC/2013/HEALTH/11	The provision of an analysis and feasibility assessment regarding EU systems for tracking and tracing of tobacco products and for security features	297 811.00
7	2013 62 06 — RfS EAHC/2013/Health/12 on FWC EAHC/2013/HEALTH/23	The development of a EU common reporting format for submission of data on ingredients contained in tobacco and related products and disclosure of the collected data to the public	180 680.00
8	2014 62 01 — RfS Chafea/2014/Health/01 on FWC EAHC/2013/HEALTH 01	The provision of a study on sound evidence for a better understanding of health literacy in the European Union	99 305.50
9	2014 62 02 — RfS Chafea/2014/Health/19 on FWC EAHC/2013/HEALTH/23	Tobacco composition concerning mapping of best practices for identification of characterising flavours in tobacco products'.	219 400.00
10	2014 62 03 — RfS Chafea/2014/Health/18 on FWC EAHC/2013/HEALTH/10/LOT2	Assessment of citizens' exposure to tobacco marketing	199 950.00

11	2013 61 01 — EAHC/2013/HEALTH/09	Health Technology Assessment: early dialogue pilots on pharmaceuticals and medical devices	499 883.00
12	2013 63 02 — EAHC/2013/HEALTH/06	Overview of the legal framework for electronic health records in the Member States	284 965.00
<b>Total</b>			<b>3 504 417.50</b>

## HEALTH INFORMATION

Number	Acronym	Title	Amount
1	2013 63 03 — EAHC/2013/HEALTH/05	Life Table Analysis: health system cost effectiveness assessment across Member States	249 834.00
2	2013 63 01 — EAHC/2012/Health/20	Development of a road map to disseminate the results of the EU Health Programme at national level	19 998.00
3	2013 63 71 — RIS EAHC/2013/HEALTH/19 on FWC EAHC/2010/HEALTH/01	Literature-based approach to defining the concept of healthcare which requires highly specialised and cost intensive medical infrastructure or medical equipment	134 709.00
4	2014 63 01 RIS Chafea/2014/Health/14 on FWC Chafea/2013/HEALTH/14 <sup>8</sup>	Provide logistic and technical support in order for EAHC to participate in the exhibition of the NHS Confederation's Annual Conference and Exhibition (4-6 June 2014, ACC Liverpool, UK) to present the EU Health Programme and co-funded actions	9 993.74
5	2014 63 02 RIS Chafea/2014/Health/15 on FWC Chafea/2013/HEALTH/14	Organise five regional knowledge-based workshops/conferences focusing on the results of the Health Programme 2008-13 in key policy areas	498 952.70
6	2014 63 03RfS Chafea/2014/Health/16 on FWC NO Chafea/2013/HEALTH/14	Produce information sheets (policy briefs) on the HP 2008-2013 projects' outcomes in key policy areas.	249 744.00
7	2014 63 06 EAHC/2014/health/23 on FWC NO EAHC/2013/HEALTH/14	Provide the logistic and technical support in order for Chafea to participate in the 11th Nordic Public Health Conference (26-29 August 2014 — Trondheim, Norway) to present the EU Health Programme and cofounded actions.	9 978.00

<sup>8</sup> The procedure for the FWC Chafea/2013/Health/14 was launched in 2013, but the contracts were only signed in 2014. As a result, thus the name 'Chafea' appears in the contracts instead of 'EAHC'.

8	2014-6304 RfS Chafea/2014/Health/36 on FWC NO Chafea/2013/HEALTH/14	Provide logistic and technical support in order for Chafea to participate in one event in Latvia to present the EU Health Programme and the results of the actions	8 959.30
<b>Total</b>			<b>1 182 168.74</b>
<b>TOTAL SERVICE CONTRACTS</b>			<b>6 107 377.04</b>

**ANNEX 10: List of other actions signed and committed by DG SANCO and EAHC**

STRAND	REFERENCE	AMOUNT
Health security	ANALYSIS OF INCIDENT REPORTING OF MEDICAL DEVICES IN EU, EFTA, TURKEY — JRC	260 000.00
Health security	D6-17.030600-JOINT AUDITS PERFORMED BY THE AUTHORITIES IN SEVERAL MS-SI2.645315-COMPL	65 000.00
Health promotion	2004107-BORDERNET- PAYMENT FURTHER AN EX-POST AUDIT ON SITE	7 406.00
Health information	Commission membership of the European Observatory on health policies and health systems <sup>9</sup>	500.000
Health information	C1 — SUPPORT TO RARE DISEASES REGISTRIES AND NETWORKS IN VIEW OF THEIR SUSTAINABILITY — JRC ISPRA	2 000 000.00
Health information	17.030600-C2-COMITES SCIENTIFIQUES NON FOOD-SANTE PUBL-02/13->12/13	270 000.00
Health information	17.030600-D3-INDEMNITES SPECIALES EXPERTS ET RAPPORTEURS SANTE PUBL-07/13->03/14 =DEG PARTIEL=	126 570.00
Health information	C2-17.030600- PROV COMMITMENT SUPPORT ACTIVITIES SCIENTIFIC COMMITTEES	35 000.00
Health information	07154.2013.001-2013.329 / IGSS / F.5 <sup>10</sup>	449 754.00
Health information	07154.2013.002-2013.626 / NATIONAL INSTITUTE FOR HEALTH AND WELFARE-FINLAND / F5	278 963.44
Health information	07154.2013.002-2013.627 / HUNGARIAN CENTRAL STATISTICAL OFFICE / F5	78 848.96
Health information	07154.2013.002-2013.628 / STATISTICS NETHERLANDS / F5	31 971.00

<sup>9</sup> Commitment and payment done by Chafea.

<sup>10</sup> This and the following five actions fall under the sub-delegation to Eurostat.

Health information	07154.2013.002-2013.629 / NATIONAL INSTITUTE FOR PUBLIC HEALTH-SLOVENIA / F5	168206.15
Health information	07154.2013.002-2013.625 / BUNDESANSTALT STATISTIK ÖSTERREICH / F5	49937.02
TOTAL		4321656.57