

HOPITAL

MAISON BLANCHE



Information and Support Needs of Different Population Groups in Preparation for 2014 Government Approval for HIV Self-testing in France

Karen Champenois

Inserm U1018, CESP-eq.4, Le Kremlin-Bicêtre, France

Background



HIV self-test

- 2 steps performed by the users
 - Taking the sample
 - Analyzing the result
- 2012: oral self-test approved and onto the market in the US
- 2014: self-test no longer prohibited in the UK
- 2014 (Dec.): self-test expected to be approved for sale in France



Background



Growing literature on HIV self-tests

- Studies in industrialized and developing countries with oral/blood tests
- (+) Fast, convenient, anonymous
 (+) Promote user empowerment
- (-) Access to counselling and care
 (-) Test used coercively
- Lack of research on
 - Reasons for different populations to use HIV self-tests
 - Needs, perceptions, preferences and priorities with regard to HIV self-testing

Krause et al. BMC Public Health 2013, Pant Pai et al. Plos One 2013; Greensides et al. Public Health Rep. 2003; Carballo-Diéguez et al. AIDS and Behav 2012; Greacen et al. AIDS care 2012; Greacen et al. Sex Transm Infect 2012

PS03/03

Objectives



- To identify the information and support needs concerning the use of HIV self-tests for
 - the general population
 - the different higher risk groups
- A particular focus on the needs, with regard to self-testing, of
 - MSM (men who have sex with men)
 - Drug users

Methods



The selection of the experts

- A three-round Delphi process conducted on the Internet with each group of experts
- One group of experts by specific population
 - 6 high HIV prevalence populations: MSM; drug users; transgender people; migrants from sub-Saharan Africa; French West Indies; Guyana
 - 2 low prevalence populations: people under 25; the general population
- Each group included
 - Expertise from four areas: policy-making, research, community groups, screening and care
 - A broad geographical representation: the Greater Paris Area / the other provinces

Methods



The Delphi Process

- Round 1: the question
 - "Propose ten or so statements which in your opinion constituted good practice for responding to the information and support needs of HIV self-test users from [population]. Explain briefly why you considered this to be important."
- Qualitative analysis of the final lists of factors by two researchers
- Round 2: scoring
 - Each expert gives a score for all the recommendations produced by his/her group
 - A scale from 1 to 9 (not at all relevant highly relevant)
- Round 3: confirmation of scoring
 - Experts reconsider their scores in the light of the mean group score



The experts

• From February to May 2014, a total of 72 experts participated to the study

Expert group	N° experts	N° recommen- dations
General population	10	57
Young people	11	77
MSM	10	90
Sub-Saharan African community	10	66
Drug users	11	60
Transgender people	9	48
French West Indies	6	55
Guyana	5	43



263 recommendations in 8 themes

Themes	n	%
 Communicating at national, community and population-specific levels concerning the self-test 	62	24
Providing users with reliable, user-friendly and population- specific information on using the self-test	60	23
 Providing quality support to users purchasing and using the test, and accessing to care in the case of a positive result 	40	15
 Making self-tests available to different population groups in terms of accessibility and cost 	35	13
 Preparing community healthcare and existing screening support and information systems before the self-test comes onto the market 	28	11
6. Commercializing only high quality self-tests	17	6
7. Defending self-test users' legal rights	13	5
8. Evaluating self-test use	8	3
Totsal 3/03	263	100



1. Communicating at national, community and populationspecific levels concerning the self-test

Recommendations	N° grps	m (SD)	m MSM	m DU
Public information concerning self-tests should be part of a general campaign promoting HIV screening and situating self-tests as one of a number of available test options, all of which have their specific advantages.	5	7.9 (0.4)	8.0	
Conduct campaigns promoting the self-test that target the different high-risk population groups, taking into account their specificities.	7	7.1 (0.6)	7.1	6.5

m (SD) = mean score (standard deviation) m ≥ 7 means relevant (min-max=1-9)



2. Providing users with reliable, user-friendly and populationspecific information on using the self-test

Recommendations	N° gr	ps m (S	D)	m MSM	m DU
The instructions need to describe the steps that should be taken after a positive test result.	7	8.9 ((D.1)	8.9	8.6
The instructions on how to use the self-test and how to interpret test results need to be clear and understandable for all users.	8	8.6 (().3)	8.9	8.2
The instructions should include information on how to access 24h/7 free-of-charge telephone support on using the self-test	5	8.4 (().6)	8.8	7.7
The instructions should promote benefits to be aware of one's seropositivity, and this as soon as possible. An optimistic approach of life with HIV and care	4	8.3 (().7)		7.7
The instructions should indicate how to interpret a negative result and understand the implications of testing during the seroconversion window period.	8	8.3 (0	D.5)	8.1	8.0
Thesingerguctions should use pictograms.	7	8.1 ((0.6)	7.9	7.4



3. Providing quality support to users purchasing and using the test, and accessing to care in the case of a positive result

Recommendations	N° grps	m (SD)	m MSM	m DU
Support service that is able to refer the person who discovers a positive result towards well-identified support and care services	4	8.5 (0.4)	8.4	
Create a telephone hotline providing support on how to use the test, accessible 24h/7.	8	7.8 (0.9)	8.9	6.8
At the point of sale or distribution of self-tests, direct face-to-face counselling by trained professionals should be available	4	7.2 (0.9))	



4. Making self-tests available to different population groups in terms of accessibility and cost

Recommendations	N° grps	m (SD)	m MSM	m DU
A moderate and accessible price for all.	7	8.2 (0.6)	8.6	8.8
Access to self-tests at a reasonable price or free-of- charge for population groups with high HIV risk.	5	8.0 (0.8)	6.2	8.2
Self-tests should be widely accessible, not just in drugstores.	5	7.2 (0.8)		7.2
Self-tests available free-of-charge in screening centers, family planning centers, community organizations, services for people with substance abuse problems.	6	7.0 (1.3)	5.0	

- Significant disagreements within and/or between groups
 - Open access to self-tests for minors
 - Self-tests free-of-charge



 Preparing community healthcare and existing screening support and information systems before the self-test comes onto the market

Recommendations	N° grps	m (SD)	m MSM	m DU
Prepare and train those who sell or distribute self- tests (drugstores, community organizations) or who provide support in using self-tests.	6	7.8 (0.6)	6.6	7.8
Situate self-tests as a complementary strategy with regard to existing screening options.	6	7.7 (0.5)	7.9	
Communicate with health professionals and community organizations ahead of communicating with the general public. Make health professionals aware of how the self-test will contribute to individuals' prevention strategies, its position with regard to other screening options and how best to access care if test results are positive.	5	7.3 (0.7)		7.8



6. Commercializing only high quality self-tests

Recommendations	N° grps m (SD) m MSM m DU
A test that is easy to handle	4 8.2 (0.6) 7.5

- Significant between-group disagreement about the nature of the test
 - MSM experts explicitly favored self-testing using blood (m=7.3)
 - The young people's experts favored oral testing (m=7.0)



7. Defending self-test users' legal rights

Recommendations	N° grps	m (SD)	m MSM	m DU
Publish a specific legislative text underlining people's rights and duties with regard to HIV self-testing	3	6.7 (1.3)	6.6	8.1

8. Evaluating self-test use

Recommendations	N° grps m (SD) m MSM m DU
Evaluate HIV self-test use	4 8.1 (0.6) 7.8



Recommendations specific to the MSM expert group

Recommendations scored highly relevant (mean score ≥8)	Mean	SD
Prefer the most reliable tests (in terms of sensitivity and specificity).	8.9	0.3
The hotline should be managed by an independent organization with experience in delivering HIV/AIDS information	8.7	0.5
The result should be easy to read	8.7	0.5
Easy access for the general public at a price no higher than a standard EIA test	8.4	1.0
The instructions should explain how to proceed if the test result is invalid	8.4	1.0
For population groups such as MSM with high prevalence rates and multiple risk-taking, stress the importance of doing the test regularly, of repeating the test; place less focus on waiting until the end of the seroconversion window after taking a risk.	8.2	1.2
Communication and information about the HIV self-test should be government-controlled and not run by the manufacturing company	8.1	1.3
Inform users concerning early HIV acute infection symptoms and the greater risk of transmitting the virus during this phase.	8.0	1.1
PS03/03		

Recommendations specific to the drug user expert group



Recommendations scored highly relevant (mean score ≥8)	Mean	SD
With support from substance misuse community organizations, define and develop the tools necessary for promoting self-test use with this population group when the test comes onto the market and for providing support in using the self-test	8.5	0.7
Train people who work with drug users to promote HIV self-test use	8.5	0.9
Provide self-tests free-of-charge in services providing healthcare and support for people with substance misuse problems	8.2	2.4
Accessibility throughout the country	8.4	1.6
HIV self-test should be available free-of-charge in all services working with substance users	8.2	2.4
Adopt a community-led approach to HIV self-testing	8.2	0.8

Conclusions



- High interest of experts for HIV self-testing
 - Many recommendations on informing, communicating and the contents of the instructions
- High overall agreement
 - Casual disagreements on availability of self-tests
- Certain recommendations specific to specific expert groups
 - Needs and preferences of specific population groups
 - Providing adapted access, information and support will contribute to facilitating screening
- → Significant contribution to policy decisions concerning the access, information and support needs of different potential HIV self-test user groups when these tests become available in France at the end of 2014

Acknowledgements

- ANRS for financial support
- The 72 experts participating to the study
- Study group
 - Tim Greacen (EPS Maison Blanche, Paris)
 - Karen Champenois (Inserm U1018)
 - Delphine Kersaudy-Rahib (INPES, Saint-Denis)
 - Nathalie Lydié (INPES, Saint-Denis)
 - Jean-Marie Le Gall (AIDES, Pantin)
 - Jade Ghosn (AP-HP, Hôpital Hôtel-Dieu, Paris)

an (cs and constrained and con	LANCHE	Jade Gh	ingn5,6		elphine Kersaudy-Rahib ³ , logie du VIH et des IST, Le Kiemlin Bioête;						
		Introdu	ction		2	Res	ults				
HIV self-tests are due to with the aim of facilitating population and for high risk	a screening bi	oth for the ger	2014 heral	1	The mean score for each recommenda the group of experts, a score ≥7 meaning						
				-	Table 3. Recommendations (maan score 27) recommendation to roverall expert groups, a	common to at l and commoning	loant for MSM a n	r groups ofex; drug users eo	pertoroup	19211 100 191 19.	for eac
As in most western I prevalence in France is including MSM, drug us	European co s still high i	iuntries, the in several gro	hiv 🛛 🖉 🚺 🛃 📂	1	Recommendations		Pgioup		Mean soo	re Meansco Drug User	
including MSM, drug us immigrant communities fro	users, transge om sub-Sahara	ender people an Africa	and	1	The instructions need to describe the sleps that shoul a positive test result.	ld be taken after	7	8.9 (0.1)	8.9	1.6	Info
Objections 1. H				Jon. I				8.6 (0.3)	8.9	8.2	Info
Objectives: In the context of a study aiming to id- the information and support needs of the ge population and the different higher risk groups conce the use of HIV-self-tests, the current presentation play				results need to be dear and comprehensible for all us Support service that is able to refer the person who di positive result to words web-identified support and can	isconers a	4	8.5 (0.4)	8.4		Sup	
population and the different the use of HIV self-tests, t	ant higher risk the current pre	groups concert esentation place	es a 🛛 🚺 🧰 👘	1							
particular focus on the nee with regard to these tests.	eds of MSM ar	nd substance u	sers hall a Co		charge belephone support on using the self-best, simili currently provided by Sida into Service (ADS Into Se government-funded hotline in providing information ar	arto that Rike, a	5	8.4 (0.6)	8.8	1.7	Info
			Handrick of HV and list, non y quality are cannot ly available on	te intract							
		PARAMETER /	2014 - E		The instructions should indicate how to interpret a ne- understand the implications of testing during the serve	gable result and conversion		8.3 (0.5)	8.1	8.0	Info
		Metho	ods		uindou period. The instructions should promote benefits to be aware	of one's	2				
· Experts working in eigh	ht parallel gro	ups participate	d in a three-round Delphi process, o	onducted on	seroposible), and this as suon as possible. An optimi life uith HIV and care A moderate and accessible price for all.	spcapproach of	4	8.3 (0.7)		7.7	Info
the Internet Each group Sichigh HIV new	up developed n	ecommend <i>a</i> tio	ns for a specific population: o have sec with men (MSM), transger	nder people	A moderate and accessible price for all. A test that is easy to handle The instructions should use pictograms.		4	8.2 (0.6) 8.2 (0.6)	8.6 7.5	8.8	Acce
drug users, migra	ants from sub-	Saharan Africa	French WestIndies, Guyana; r25, the general population.		Evaluate HTV SHREATUS		7	8.1 (0.6) 8.1 (0.6)	7.9 7.8	7.4	Linfo E tal
					Accession calification to reaction the article and the automatic	harge for	5	8.0 (0.0)	6.2	8.2	Acce
 Expertise from four A broad geograph 	ur areas: polic hical represen	y-making, rese tation: the Gre	arch, community groups, screening ar ater Paris Area (<i>Alégion Ile</i> -de- <i>Franc</i> e	nd care. F) / the other	population groups with high HIV/risk. Public information concerning self-tests should be pair campaign pomoting HIV screening and stuating self-	t of a general tests as one of					
provinces (apart 1 departments)	from the two	expert groups	specifically addressing the two overs	seas French	a number of avalance test options, at of which have the	neir speciec	\$	7.9 (0.4)	8.0		Cimm
Athree round Delphi proc					The instructions should include information on hourts community supportant appropriate healthcare should	access diffe test room?	5	7.8 (1.9)	6.5	7.0	Info
				titudad "han~"	prote to be positive. Prepare and train those who sell or distribute self-test		\$	ta (ta)	0.0	1.0	1000
Round 1: Experts were asked to propose ten or so statements which in their optimol constituted "good practice for responding to the information and support needs of HW self-test users". For each factor proposed, experts were asked to explain briefly why they considered this to be important.				community organizations) or the provide support in bests.	n using self-	6	7.8 (0.6)	6.6	7.8	Pag	
The final lists of factors	sok eororexplai ∶for each exo	a orieny why th pertigroup we	ey considered this to be important. re then analyzed by two researcher	s using the	The instructions should make it clear that HIV cannot	be transmitted	4	7.8 (0.8)		6.9	info
following method:			words to describe the same phenor		by salina but that the diagnosis can be made using sa Create atelephone hotime providing support on how accessible 24h/7.	to use the test,	ai.	7.8 (0.9)	8.9	6.8	Sup
grouped into one factor • Factors that covered m	et.			incition togete	Only use self-tests with the mark CE (i.e. with Europe All information and instructions should be available in	an Approval)	4	7.8 (0.2)	8.1	6,8	Info
The researchers took p	ains to respe	oct each exce	ets nuances in describing his or l	her different	All information and instructions should be available in guages spoken in Prance, including in Prench overses Situate self-tests as a complementary strategy with re	foreign all lan- as departments	4	7.7 (1.9)		7.7	Info
recommendations, using	The researches took pains to respect each experts nuances in describing his or her different recommendations, using as far as possible the terms and expressions chosen by the experts to formulate final versions of each recommendation. After the within group analysis for each of the eight groups of experts, the same process was used to learthy factors that were common to more than one				Situate self-texts as a complementary strategy with re		6	7.7 (0.5)	7.9		PR
	of a sole reasons		ar the within group analyzic for each	expension	screening options.		•	111 (624)			
expert group and to harmi	nonize the term	inology used a	icross different groups.		screening options. The instructions should underline the importance of u	sing condoms	4	7.6 (0.4)	6.8		Info
expert group and to harm Round 2: The complete its the members of that gro relevant) to 9 (highly relev informing and supporting score for each factor was Round 3: Experts were in	ionize the term ist of factors id rup. Experts or want), with reg self-fest users then calculate numbed to recon	inclogy used a entified by all t vere a sked to gard to the deg s when the self id as the group sider their sco	eross different groups. he experts within each groupwere ser soure work <i>hachr</i> on a scale. Four ree of in portance they attributed to th test ourses onto the an arket in France score for that factor for the group in q res. If they witched in the light of the	nt back to all 1 (inclust all all int factor for e. The mean juestion. mean group	scorening option: The instructions schwal underline the importance of a and structive equipment Communication the back production and a communi- aleved of communicating until the general plottic har- preterioristic attractive of humdh or effect and construct protein schwale schwale and effect and construct options and humose the access care will be related to options and humose the access care will be related to a counsering optimic protectional than the public counsering optimic protectional care the schwale be aution of the protection of the protection of the schwale beaution of the protection of the protection of the schwale beaution.	sing condoms ity organizations e heath a to individuals' screening e positive. a co-to-to-co ble totous	6 4 5 4 5 7			7.8 7.2 6.5	Pte Sup Acce
expert group and to harm Round 2: The complete its the members of that gro relevant) to 9 (highly relev informing and supporting score for each factor was Round 3: Experts were in	ionize the term ist of factors id rup. Experts or want), with reg self-fest users then calculate numbed to recon	inclogy used a entified by all t vere a sked to gard to the deg s when the self id as the group sider their sco	eross different groups. he experts within each groupwere ser soure eardr <i>landur onr a soale from</i> ree of <i>im postance they attributed</i> to bi -test coures om to the <i>m arket in Fran</i> os -score for that factor for the group in q	nt back to all 1 (inclust all all int factor for e. The mean juestion. mean group	Screening option: The instructions should indexine the importance of a line instruction, should indexing the importance of a communication with scale protections at our amount optimized and communication with scale and a scale of the optimized and source of the scale and with scale that and optimized and source of the scale and with scale and communication with a scale and with a scale scale scale and a scale scale and scale and scale and constraints any straints promoting the scale statutes instruct analysis promoting the scale statutes instruction scale scale scale and includes a scale instruction scale scale scale and includes and the instruction scale scale and includes and the instruction scale scale and includes and the instruction scale scale and includes and and and and a scale	sing condorns ity organizations a health a bin individuals' screening a positive. Sace to the De De De De Dest States. the different specificibles. n HTV, HTV	4	7.6 (0.4) 7.3 (0.7) 7.2 (0.9) 7.2 (0.9)	6.8	7.2	Prej Supj Acce Comm
ecpert group and to harm Round 2: The complete is Use members of that you relevant) to 9 finishly relev- informing and supporting score for each factor was Round 3: Experts were in score for each factor A fin the eight population group	sonize the term ist of factors id up. Experts re- isent?, with rest users then calculate nvited to recon- nal list of factor ps, with mean i	inclogy used a entified by all the new advect to avard to the deg a when the set of as the group sider their sco rs with the higt ≥7 as cutoff p Resu	excess off event groups. The expects within a say group were say the expects within a say group were say the expected of the same say the these corress come be a safet in Finne sace of the same same same same sace of the same same sace of the same same sace same s	nt back to all 1 (inclust all all int factor for e. The mean juestion. mean group	Screening option. The instructions should inderline the importance of a and stable exploring about 4 communication with the period and and a communi- based of communication with the period value of the option and number 100 accords with the communication optimised and number 100 accords with the communication of the point of and optimised to the stable of the optimised number 100 accords and the stable of the optimised number 100 accords and the stable of the communication of the stable of the stable of the communication of the stable of the stable of the communication of the stable of the stable of the stable communication of the stable of the stable of the stable of the communication of the stable of the stable of the stable of the communication of the stable of the stable of the stable of the stable of the stable of the stable of the stable of the stable of the stable of the sta	sing condorns ity organizations a health a bin individuals' screening a positive. Sace to the De De De De Dest States. the different specificibles. n HTV, HTV	4 5 4 5 7	7.6 (0.4) 7.3 (0.7) 7.2 (0.3) 7.2 (0.4) 7.1 (0.6)	6.8	7.2 6.5	Info Prej Supj Acce Comm Info Acce
expert group and to harm Rise motions of that go complete lie relevant (b > 0 find go complete lie relevant) (b > 0 find go complete relevant) (b > 0 find) relevant relevant) (b > 0 find) relevant relevant) (b > 0 find) relevant score for each factor was score for each factor was score for each factor was find and the relevant score for each factor A fin the eight population group Table 1. Number of experts an	st of factors id oup. Expensive ward), with reg self-dest users then calculate nvited to recom- nal list of factor ps, with mean i nd number of rec	inclogy used a entified by all the new advect to any of to the degr when the set of as the group sider their sco so with the high 27 as cut-off p Resu ommendations f	encode of the end grouppe. In the opports within the ord grouppwere set source word: <i>fachar our a</i> south <i>frammere</i> source word: <i>fachar our a</i> south <i>frammere</i> source for the fact and the yardholder out there core is onto the <i>i</i> and end of <i>r</i> arrows source for the fact and is <i>r</i> arrows source frammere and the other arrows in the source was thus established intellists or each expertagroup	nt back to all 1 ¢n/ of an 1 ¢n/ of an 1 vat /actor for 2. The mean juestion. mean group d for each of	Joerenny optimit. Joerenny optimit. Communication the basis protection action and main and ratike expension. Communication the basis protection action action and ratike expension. Description and another the protection action action prevention through it. To protect the long action of the prevention through it. To protect the long action of the prevention through the protection action of the children counced by transless phenotype actions, and the long ac- center of the prevention of the long action of the long ac- center of the phenotype accession, and the long ac- center of the phenotype accession, and the long ac- center of the phenotype accession, and the long ac- cession of the phenotype accession and the long ac- tion action action action action action action action to action phenotype action ac	sing condoms ity organizations e fleath a to induituator sorreening e positive. a co to date to be positive. the different paceitables. n HTvy HTV for people with	4 5 4 5 7 5 6	7.5 (0.4) 7.3 (0.7) 7.2 (0.3) 7.2 (0.4) 7.1 (0.6) 7.9 (1.3)	6.8 7.1 5.0	7.2 6.5	Praj Supj Acce Comm
expert group and to harm Round 2: The complete is the members of that you relevant) to 3 diphy role- informing and supporting score for asch fador was Round 3: Experts were in score for asch fador. A fin the eight population group Table 1. Number of experts and Expertgroup	In a constant of the form storf actors ide number of the constant of the number of the constant of the number of the constant N ² experts	entried by all te entried by all te ward to the deg i when the sed i das the group sider their sco rs with the high ≥7 as cutoff p Resu ommendations f № recommen- dations	excess different groups: the operative thin the object provides and search reaching and the search of a stand form the operative thin the search of the search of the search reaching the search of the search o	nt back to all 1 gin <i>t al al</i> <i>tig tactor</i> e. The mean justion. mean group d for each of total of 72	Common yorkini. Common yorkini	sing condoms inty organizations a health the individual' secondary positive. Sacrobiase Sacrobi	4 5 4 5 5 6	7.5 (0.4) 7.3 (0.7) 7.2 (0.9) 7.1 (0.6) 7.8 (1.2) 7.8 (1.3) ser copert	6.8 7.1 5.0	7.2 6.5	Praj Supj Acce Comm
expert group and to harm Round 2: The complete list line members of lind group relevant) to 2 griphy relev- informing and susporting. Score for asch fador was Round 3: Experts were in score for asch fador was Round 3: Experts were in score for asch fador was Round 3: Experts were in Table 1. Number of experts an Experts on up Generalizabution	st of factors id oup. Expensive ward), with reg self-dest users then calculate nvited to recom- nal list of factor ps, with mean i nd number of rec	innology used a entitled by all theme adved to and to the deg subten the self id as the group sider their scores with the higt ≥7 as cut-off p Resu ommendations f Nrecommen-	encode of the end grouppe. In the opports within the ord grouppwere set source word: <i>fachar our a</i> south <i>frammere</i> source word: <i>fachar our a</i> south <i>frammere</i> source for the fact and the yardholder out there core is onto the <i>i</i> and end of <i>r</i> arrows source for the fact and is <i>r</i> arrows source frammere and the other arrows in the source was thus established intellists or each expertagroup	nt back to all 1 gin <i>t al al</i> <i>tig tactor</i> e. The mean justion. mean group d for each of total of 72	2. Comparison of the second	sing condoms inty organizations is head arb indivitual positive, and the sector for the different specificities, in Hity HIV is provide until exploritions of groups and according to be sector for the different specificities.	4 5 7 5 6 7	7.6 (0.4) 7.3 (0.7) 7.2 (0.4) 7.2 (0.4) 7.2 (0.4) 7.2 (0.4) 7.4 (1.2) 7.6 (1.3) 840 Content Ny	6.8 7.1 6.9 9 OLIPX	7.2 6.5 5.0	Parj Supj Acce Crimm Info Acce
expert group and to harm Found 2: The complete its Use members of hird you prelevant to 8 global prelevant informing and supporting a socie for each fador wat record for each fador. A fin the eight population group Table 1. Number of expents and Expertige rup General population Yourg nopole Misti	In the term is to fractors id vary. Expends we want, with reg early with reg early with mean in a list of factor ps, with mean is with mean in number of sec N° experts 10 11 11 10 10 11 11	inclogy used a entitled by all times and to the deg when the sets of the sets with the high Z7 as out off p Ressu ommendations f N recommen- dations S7 77 90	entries dierend groupe. Level die operatie wilf hier auch grouppwers est sovore word flecker var i werder flowr sovore word flecker var i werder flowr sovore word flecker auch die flecker sovore fan tette date for the signa of the sover far that date for the signa of the sover flecker wilder auch die sover the sover flecker wilder auch die sover the sover flecker wilder auch die sover the sover flecker auch die sover the sover flecke	nt back to all 1 (box et all 1 (bo	The energy offension of the second se	sing condorms ity organizations a health to individual ² sevening seve	4 S 4 S 7 S 6 Tug us toored hig lean	7.5 (0.4) 7.3 (0.7) 7.2 (0.4) 7.2 (0.4) 7.2 (0.4) 7.2 (0.4) 7.2 (0.4) 7.4 (1.2) 7.6 (1.3) See cupert My SD Som	6.8 7.1 6.0 groups e reco	T.2 6.5 5.0	Prej Supj Acce Cemm Info Acce
expert group and to harm Ground 2: The complete is there mentanes of that you reveared to the informing and apporting scores for each fact water Round 3: Experts were in dots water cores for each fact dot. A fin the eight population group Table 1. Number of experts an Expering you General population Young youpsil Not National Antimetry and the score of the sub-Schwarthan injured Drogsare	In the term is to fractors id any. Expents we want, with reg early, with reg early with reg early with re calculate mrifed to reconnal list of factor ps, with mean in unteer of sec Mexperts 10 11 10 10 11 10 11 11 10 11 11	innology used a entitled by all the new a solved to the degiser when the serve of as the group sider their scores is with the high 27 as cut-off p Ressu ommendiom of a to mail a the serve a the serv	centers different groups. Les confect within each group proves set waves work for a south a four source work for a south a four source and the source of the source of source in the light of the res, if they well-bed, in the light of the with the source of	nt back to all 1 (box et all 1 (bo	The energy offension of the second se	sing condorms inty organizations a neal to individual sevening conduction sevening conductions provides provide conductions provide conductions pr	4 5 4 5 5 6 7 5 6 7 5 6 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7.5 (0.4) 7.3 (0.7) 7.2 (0.9) 7.2 (0.4) 7.1 (0.4) 7.4 (1.2) 7.8 (1.2) 7.9 (1.3) Som spec spe	6.8 7.1 5.0 groups e reco only one 5 presen	7.2 6.5 5.0 ommendati rtain grou e other gro	Prej Supj Acce Comm Into Acce
expert group and to harm Round 2: The complete is the mentions of that you observe that you extend to a bygety when informing and supporting reserve to avail the devices if the second second second second reserve that the second second reserve the second second reserve the second second second reserve the second second reserve the second second second second second reserve the second second second second reserve the second second second second reserve the second second second second second reserve the second second second second reserve the second second second second second reserve the second second second second second reserve the second second second second second second reserve the second second second second second second reserve the second second second second second second second reserve the second second second second second second second reserve the second second second second second second second second second reserve the second seco	storfactors id ourse the term sand), with registration wand, with registration then calculate minister of raco no number of sec N° experts 10 11 11 10 10 11 19	innology used a entitled by all there a solved for the degrader of the degrader to the degrader of the degrade	entries dierend groupe. Level die operatie wilf hier auch grouppwers est sovore word flecker var i werder flowr sovore word flecker var i werder flowr sovore word flecker auch die flecker sovore fan tette date for the signa of the sover far that date for the signa of the sover flecker wilder auch die sover the sover flecker wilder auch die sover the sover flecker wilder auch die sover the sover flecker auch die sover the sover flecke	nt back to all <i>t ipst at at at</i> <i>tart actor for</i> . The mean uestion. mean group d for each of total of 72 ble 1). the highest	Treaming optimization and the the hospital of a first optimization of the second secon	sing contorms thy organizations in health to individuals ² screening sc	4 5 7 5 6 FLID LE 6 FLID LE 8.3 8.3 8.7	7.6 (0.4) 7.3 (0.7) 7.2 (0.9) 7.2 (0.4) 7.4 (1.2) 7.8 (1.2) 7.9 (1.3) see expert My 50 8.5 som spec with 8.5 and 8.5 dr	6.8 7.1 8.0 7 OLIPE e reco only one 5 mmed et	7.2 6.5 5.0 mmmendati ritain grou e other gro t these r	Prej Supj Acce Comm Into Acce
expert group and to harm Ground 2: The complete is there mentanes of that you reveared to the informing and apporting scores for each fact water Round 3: Experts were in dots water cores for each fact dot. A fin the eight population group Table 1. Number of experts an Expering you General population Young youpsil Not National Antimetry and the score of the sub-Schwarthan injured Drogsare	In the term is to fractors id any. Expents we want, with reg early, with reg early with reg early with re calculate mrifed to reconnal list of factor ps, with mean in unteer of sec Mexperts 10 11 10 10 11 10 11 11 10 11 11	innology used a entitled by all the new a solved to the degu- sored to the degu- solver the solver as the d as the group sider their solver as with the high 27 as cut-off p Ressu commandations of a the data the solver a the data the data the solver a the data the solver a the data the solver a the data the solver a the data the solver a the data the solver a the data the data the solver a the data the data the solver a the data the dat	entries dierend groupe. Level die operatie wilf hier auch grouppwers est sovore word flecker var i werder flowr sovore word flecker var i werder flowr sovore word flecker auch die flecker sovore fan tette date for the signa of the sover far that date for the signa of the sover flecker wilder auch die sover the sover flecker wilder auch die sover the sover flecker wilder auch die sover the sover flecker auch die sover the sover flecke	nt back to all <i>t ipst at at at</i> <i>tart actor for</i> . The mean uestion. mean group d for each of total of 72 ble 1). the highest	Jeening optics: Jeening optics: Communication III State productional and a communication of an drive optication III State production and a communication of an drive optication III State production and a state of an optication production of the state of a state of a state of a state of a production of the state of a state of a state of a state production of a state a state of a state a state of a state a state of a state of a state of a state of a state of a state of a state of a state of	sity organizations ity organizations in health is health series in the series of the series into the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the	4 5 7 5 6 7 8 6 7 8 8 8 8 8 7 8 8 7 8 3 7 8 3 7 8 3 7 8 4	7.5 (0.4) 7.3 (0.7) 7.2 (0.3) 7.2 (0.3) 7.2 (0.3) 7.3 (1.3) 7.9 (1.2) 7.9 (1.3) 8.6 spect 9.5 and 4.5 drug 4.0 drug 1.0 drug	6.8 7.1 8.0 7 OLIPE 6 reco fito to ce only one 5 present numendati user expo	7.2 6.5 5.0 ritain grou e other gro it these r ions for the ert groups.	Pay Sup Acce Comm Info Acce Dop Acce Dop Acce Dop Soup To Soup To Soup To Soup To Soup To Soup Acce Dop Acce Comm Info Acce Comm Acce Comm Info Acce Comm Info Acce Comm Info Acce Comm Info Acce Comm Acce Comm Acce Comm Info Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Comm Acce Com Acce Acce Com Acce Com Acce Com Acce Com Acce Com Acce Com Acce Acce Acce Com Acce Com Acce Com Acce Com Acce Acce Acce Com Acce Acce Com Acce Com Acce Com Acce Com Acce Com Acce Com Acce Com Acce Com Acce Acce Aco Acce Com Acce Acce Acce Acce Acce Acce Acce Acc
expert group and to harm Ground 2: The complete is the members of that you be derived to 5 highly dely score for each factor uses from 4: Expert 3 harmonic and the score for each factor uses Found 3: Expert 3 harmonic and a Expert 3 harmonic and a Solution A harmonic a	In the term the term the term term of the term term of the term of	annology used a entried by all of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the serie	enters different groups, enters different groups, sover work factor our a south form sover work factor our a south form sover enter that backs for the signed pri- serent for that backs for the signed pri- ent flavorendea of the signed pri- meter of concern for the situ val- where and concern for the situ val-	nt back to all 1 if not et all mat factor for 2. The mean juestion. mean group d for each of total of 72 ble 1). the highest owing their Filest	Joerenny optimil: Joerenny opti	sity organizations ity organizations is field to individual sectorizations is individual sectorization bio biotro-biol biotro-biotro-biol biotro-biotro-biol biotro-biotro-biol biotro-biotro-biotro-biol biotro-biotro-biol biotro-b	4 5 7 5 6 7 8 6 7 8 8 8 8 8 7 8 8 7 8 3 7 8 3 7 8 3 7 8 4	7.5 (0.4) 7.3 (0.7) 7.2 (0.3) 7.2 (0.4) 7.2 (0.4) 7.3 (0.4) 7.3 (0.4) 7.9 (1.2) 7.9 (1.3) 80 80 80 80 80 80 80 80 80 80	6.8 7.1 5.0 groups a reco records one only one only one spreser mmendati user expr s (experts ; exprast ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	7.2 6.5 5.0 ormmendati rtain grou other groups. these ret groups. were highl	Pre Sup Acce Comm Info Acce ions soup. T. nore s soup. T. nore s soup. T. soure MSI y sensition
expert group and to harm Round 2: The complete is the members of that you solve about the State of the solve score for each fadd or use Round 3: Expert Sones in score for each fadd or use Round 3: Expert Sones Round 3: Ex	In the term is of factors (is to factors) is soft-dear user), set in equilation soft-dear users in the calculate main set of the calculate main set of the calculate is written and the set of a constant is unit of the set of a constant is unit of the set of the set of the set	annology used a entried by all of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the serie	entries dierend groupe. Level die operatie wilf hier auch grouppwers est sovore word flecker var i werder flowr sovore word flecker var i werder flowr sovore word flecker auch die flecker sovore fan tette date for the signa of the sover far that date for the signa of the sover flecker wilder auch die sover the sover flecker wilder auch die sover the sover flecker wilder auch die sover the sover flecker auch die sover the sover flecke	nt back to all 1 if not et all mat factor for 2. The mean juestion. mean group d for each of total of 72 ble 1). the highest owing their Filest	Jecomy optimil: The entry optimiliar of the second	sitg outdoms ify organizations of head head between the second se	4 5 7 5 6 7 5 6 7 8 7 8 7 8 8 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 8 3	7.5 (0.8) 7.3 (0.7) 7.2 (0.8) 7.2 (0.8) 7.2 (0.8) 7.3 (0.2) 7.8 (1.2) 7.8 (1.3) 850 850 850 850 850 850 850 850	6.0 7.1 6.0 7 oups 6.0 7 oups 6.0 7 oups 6.0 7 oups 6.0 7 oups 6.0 7 oups 7 oup	7.2 6.5 5.0 ommendati rtain group t these r other groups. were hight selftest i of the resul	Pre Sup Acce Comm Inte Acce ons spors soup. T Soup. T Sup Sens se MSI y sens se MSI y sens se fabilit ts.
expert group and to harm Round 2: The complete is the members of that good the members of that good for the second second second second for the second second second second second second second second second the eight population group Table 1. Number of experts and Expering to a Consequent second second second second Second Second Second Second Second Second Second Second Second Second Secon	onize the term to of factors (is to factors) only. Expends we seek-test users then calculate number of sec normal list of radous powith mean of number of sec N° experts 10 10 11 10 10 11 10 10 11 10 11 10 10	Intrology used a method by all week reversion of the series of the series of as the group sider their score so with the high end as the group sider their score reversion of the high end as the group sider the high end as the group sider of the high end as the group sider of the series end as the series of the	check different group. In organisation and group mere set some ward flash or a stank flash some ward flash or a stank flash set of the some of the some of the set of the some of the some of the set of the some of the sign of the set of the some of the sign of the some of the some of the some of the	nt back to all 1 fact of all 1 fact of all all all factor for put factor for put factor for put factor for mean group d for each of total of 72 bile 1). the highest owing their fitest dations were diversity of	Jeening optics: Jeening optics: Communication UN State production and a communication of data equipped in the second optication of the second data equipped in the second data optication of the present of the second data optication of the second data present of the second data optication of the second data present of the second data optication of the second data present of the second data optication of the second data present of the second data optication of the second data present of the second data optication of the second data present of the second data optication of the second data present of the second data optication of the second data present of the second data optication of the second data present optication of the second data optication optication data optication data optication data the second data optication optication data opticat	sitg antoms thy organizations of heads the heads theads theads the heads the heads the heads the heads the heads th	4 5 6 7 5 6 7 8 7 5 6 7 8 6 7 8 9 8 3.9 3.7 3.7 3.7 3.7 3.7 3.7 3.4 4 8.4 5 3.2	7.6 (9.8) 7.3 (9.7) 7.2 (9.3) 7.2 (9.3) 7.2 (9.3) 7.4 (1.2) 7.8 (1.2) 7.8 (1.2) 7.8 (1.3) 8.5 and 8.5 and 8.6 recount 8.6 recount 8.6 recount 1.0 issue 1.2 They and set	6.0 7.1 6.0 7 oups 6.0 7 oups 6.0 7 oups 6.0 7 oups 6.0 7 oups 6.0 7 oups 7 oup	7.2 6.5 5.0 ommendati rtain group t these r other groups. were hight selftest i of the resul	Pre Sup Acce Comm Inte Acce ons spors soup. T Soup. T Sup Sens se MSI y sens se MSI y sens se fabilit ts.
expert group and to harm Round 2: The complete is the members of that good the members of that good for the second second second second for the second second second second second second second second second the eight population group Table 1. Number of experts and Expering to a Consequent second second second second Second Second Second Second Second Second Second Second Second Second Secon	onize the term to of factors (is to factors) only. Expends we seek-test users then calculate number of sec normal list of radous powith mean of number of sec N° experts 10 10 11 10 10 11 10 10 11 10 11 10 10	Intrology used a method by all week reversion of the series of the series of as the group sider their score so with the high end as the group sider their score reversion of the high end as the group sider the high end as the group sider of the high end as the group sider of the series end as the series of the	enters different groups, enters different groups, sover work factor our a south form sover work factor our a south form sover enter that backs for the signed pri- serent for that backs for the signed pri- ent flavorendea of the signed pri- meter of concern for the situ val- where and concern for the situ val-	nt back to all 1 fact of all 1 fact of all all all factor for put factor for put factor for put factor for mean group d for each of total of 72 bile 1). the highest owing their fitest dations were diversity of	 Jacking optimil: State of the product and the product and a set of the product and the set of the set of the product and the set of the	sitg antoms thy organizations of heads the heads theads theads the heads the heads the heads the heads the heads th	4 5 6 7 5 6 7 8 7 5 6 7 8 6 7 8 9 8 3.9 3.7 3.7 3.7 3.7 3.7 3.7 3.4 4 8.4 5 3.2	7.6 (9.8) 7.3 (9.7) 7.2 (9.9) 7.2 (9.9) 7.2 (9.9) 7.3 (9.5) 7.8 (1.2) 7.8 (1.3) Tra (1.3) Tra (1.	6.0 7.1 6.0 7 oups 6.0 7 oups 6.0 7 oups 6.0 7 oups 6.0 7 oups 6.0 7 oups 7 oup	T.2 6.5 5.0 mmmendati rrtain group t these r ions for the ert groups. were highl selftest i d the resu	Pre Sup Acce Comm Inte Acce ons spors soup. T Soup. T Sup Sens se MSI y sens se MSI y sens se fabilit ts.
expert group and to harm Round 2: The complete is the mentions of that go we server for a schedard were Round 3: Experiments of the go Round 3: Experiments of the schedard Round	onize the term is of factors if of factors if any, Expense or any, Expense or self-deal users invited to recommend then calculate invited to recommend the calculate invited to recommend to recommend t	Innology used a motion you used a standard for an adverted to many adverted to as the group sider their scores as with the high 27 as cut-off p Result ommendations of Min scorman- dations sv abors 57 77 90 66 60 48 55 55 55 55 55 55 55 55 55 55 55 55 55	created different groups. In the operation within a condigon province sets source work feature or a work from source work feature or a work from sources for that backs for the signaps of the signal province with the signal of the set mean source was thes established or exchange that work of the signal of the signal province was these established or exchange that work of the signal of the signal province of the signal of mathematical signal of the signal of the signal province of the signal of the signal of the signal of the signal over, a final total of 203 recommendations or recommendations and the number of recommendations mendations and the number of recommendations	nt back to all 7 inv. of all war/actor for p. The mean group d for each of total of 72 ble 1). the highest soving their fitest dations were diversity of entations per n %	The composition of the second	sing oundorms ity or ganetabless a near the seam the seam the seam the seam the seam the seam the seam th	4 5 4 5 7 5 6 7 7 8 6 7 8 7 8 8 3.3 7 8.3 7 8.4 8.4 8.4 8.4 8.4	7.6 (9.8) 7.3 (9.7) 7.2 (9.9) 7.2 (9.9) 7.2 (9.9) 7.3 (9.5) 7.8 (1.2) 7.8 (1.3) Tra (1.3) Tra (1.	 6.8 7.1 5.9 7.0 groups around servey <l< td=""><td>7.2 6.5 5.0 ommendati rtain group t these r other groups. were hight selftest i of the resul</td><td>Pre Sup Acce Comm Inte Acce ons spors soup. T Soup. T Sup Sens se MSI y sens se MSI y sens se fabilit ts.</td></l<>	7.2 6.5 5.0 ommendati rtain group t these r other groups. were hight selftest i of the resul	Pre Sup Acce Comm Inte Acce ons spors soup. T Soup. T Sup Sens se MSI y sens se MSI y sens se fabilit ts.
expert group and to hums Round 2: The complete is in the ministers of link group responses of the second second second responses of the second second second second second second second responses of the second se	onize the term is of factors is of factors in any, Expends on self-decision of the contra- nucleon of the contra- ing of the contra- nucleon of the contra- nucleon of the contra- nucleon of the contra- nucleon of the contra- tion of the contra-tion	e expertar local	entraris different groups. In experts within each groupmers est show the different or a stand for show the different of the stand of the stand of the different of the stand of the stand of the different of the stand of the stand of the different of the different of the different of the different of the stand of the different of the different of the different of the different of the stand of the different of the different of the different of the different of the different of the different of the different of the different of the	nt back to all 1 shot an af set actor for e. The mean user actor for total of 72 bible 1). the highest owing their fitest stations were devessibly on a set entations per n 56 c 24	Treating optimization of the second s	sitg andorrs if y organizations of health on the second se	4 5 7 5 6 7 5 6 7 8 6 7 8 7 8 6 8 7 8 3 7 8 3 7 8 3 7 8 3 7 8 4 8 4 8 4 8 3 7 8 3 7 8 3 7 8 3 7 8 8 8 8 8 8 8 8	7.6 (9.4) 7.3 (9.7) 7.2 (9.3) 7.2 (9.4) 7.1 (9.4) 7.1 (9.4) 7.8 (7.2) 7.9 (7.3) 8.5 acd 8.5 acd 8.5 acd 8.5 acd 8.5 acd 8.5 acd 8.6 drug 8.6 drug 8.6 drug 8.7 drug 8.8 acd 8.8 acd 8.9 acd 8	6.8 7.1 5.9 8.9 8.9 9.0	7.2 6.5 6.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pre Sup Acce Comm Info Acce ons soup. Tr set soup. Tr set soup. Tr Set Soup. Tr set Soup. Tr Set Soup. Tr Set Soup. Tr Set
Round 2: The complete is the manifest will all your apported to the manifest will all your apporting score for each factor was apported to the second score of the score for each factor was to each factor was to each factor was provided to the second score of the score for each factor was to each factor was provided to the second score of score of the second score of the sub-Statement was and Statement was	sortex the term sortex the term sort, well register of factors in services and sortex sortex in the calculate marked to re-con- nalizer of factor ps, with mean : and number of soc N° expands in the sortex N° expands in the sortex sor	Innology used a Innology used a strength of by allowing the set of the set of a site group of subset the set of a site group of Result ommendations for allowing of the set of the set of t	entraris different groups. In experts within each groupmers est show the different or a stand for show the different of the stand of the stand of the different of the stand of the stand of the different of the stand of the stand of the different of the different of the different of the different of the stand of the different of the different of the different of the different of the stand of the different of the different of the different of the different of the different of the different of the different of the different of the	nt back to all if include and	Jaccemp optics. Jaccemp optics. The second	sing outdowns ity organizations of each outdowns at a individual back back outdowns back outdo	4 5 7 5 6 7 7 5 6 7 7 5 6 7 7 5 6 7 7 5 6 7 7 5 6 7 7 5 6 7 7 5 6 7 7 5 6 7 7 5 6 7 7 5 6 7 7 5 6 7 7 7 8 7 7 8 7 7 8 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 8 7 7 8 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	7.6 (9.4) 7.3 (9.7) 7.2 (9.3) 7.2 (9.3) 7.2 (9.4) 7.3 (9.7) 7.4 (1.2) 7.8 (1.2) 7.8 (1.2) 7.8 (1.3) 8.6 except 8.5 som 9.6 so 9.6 so 1.0 so 1.0 so 1.1 log 1.1 log 1.2 log 1.3 log 1.4 log 1.5 so 1.5 so	6.8 7.1 5.9 8.9 8.9 9.0	1.2 6.5 5.0 vormendation ratin groups of these n cotter groups. verte fight ratification ratific	Pre Sup Acce Comm Info Acce ions op or s oup. Tr Acce ions spors soup. Tr Acce eliabilit st sup sens st sup sens ts sup tr Acce and acce comm Info Acce Comm Info Acce Info Acce Comm Info Acce Comm Info Acce Comm Info Acce Comm Info Acce Info Info Acce Info Info Acce Info Acce Info Info Info Acce Info Info Info Info Info Info Info Info
expert group and to harm found 2: The complete is the manifest will had your diversity and supporting score for each dark uses in a score for each dark uses in a score for each dark uses in eight polation group Dable 1. Menter of experts and Experiments Dable 1. Menter of experts and Experiments Dable 1. Menter of experts Dable 2. The expert Theorem Dable 2. The eight three s Theorem Previding and and and and Previding and and and and and and previding and	onize the term to fractors bit of factors bit and, Expends on self-det users then calculate then calculate the	e expertair records and any official and any set of the	criteria different groups. Internet and groupsmerses wave wave factor or a substitution wave wave factor or a substitution second that date for the group on second that date for the group on the date of the group on the second second second second internet and second second second meter and a source was thus established internet and second second second meter and second second second meters and second second second meters and second second second meters and second second second meters and second second meters and second second second second second second second second second conserved second second conserved to	nt back to all if intra an array tacks for a set and a set action for a set and a set action for a set of the fill	The energy determined of the second s	didg anderest of the spectra of the	4 5 6 7 5 6 7 5 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	7.6 (0,1) 7.3 (0,2) 7.3 (0,2) 7.3 (0,2) 7.3 (0,2) 7.3 (0,2) 7.4 (0,2) 7.4 (0,2) 7.4 (0,2) 7.4 (0,2) 7.4 (0,2) 7.4 (0,2) 7.4 (0,2) 7.4 (0,2) 7.4 (0,2) 7.4 (0,2) 7.4 (0,2) 7.5 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.6 (0,2) 7.7 (0,2) 7.7 <td>6.3 7.1 5.0 7 CULPS 5.0 7 CULPS 5.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>1.2 6.5 5.0 commendation train groups. Source offer an end of the second of the second of the second of the second source offer an end of the second of the second source offer an end of the second of the second of the second source of the second of the s</td> <td>Pre Sup Acce Comm Info Acce ons soup. Tr set soup. Tr set soup. Tr Set Soup. Tr set Soup. Tr Set Soup. Tr Set Soup. Tr Set</td>	6.3 7.1 5.0 7 CULPS 5.0 7 CULPS 5.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1.2 6.5 5.0 commendation train groups. Source offer an end of the second of the second of the second of the second source offer an end of the second of the second source offer an end of the second of the second of the second source of the second of the s	Pre Sup Acce Comm Info Acce ons soup. Tr set soup. Tr set soup. Tr Set Soup. Tr set Soup. Tr Set Soup. Tr Set Soup. Tr Set
expert group and to harms found 2: The complete is in the manifest will had you developed that manifest will had you developed developed and had you developed a set of a set of the set of the provide of the set of the provide of the set of the set of the provide of the set	to fractors bet for factors in the term on the formation of the term of the term of the term of the term of term of the term of t	e experts records and the second to the degree of the second to the second to the degree of the second to the seco	criteria different groups. Internet and groupsmerses wave wave factor or a substitution wave wave factor or a substitution second that date for the group on second that date for the group on the date of the group on the second second second second internet and second second second meter and a source was thus established internet and second second second meter and second second second meters and second second second meters and second second second meters and second second second meters and second second meters and second second second second second second second second second conserved second second conserved to	nt back to all 1 international of the sector	Technique optimis. Technique optimis. Techni	skip onderst - div grantabase - each	4 5 6 7 5 6 7 5 6 7 5 6 7 8 6 7 8 8 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 8 8 8	7.2 (0.3) 7.3 (0.7) 7.3 (0.7) 7.3 (0.7) 7.2 (0.3) 7.4 (0.7) 7.3 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.5 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7)	6.3 7.1 5.9 7 output 7 output 7 output 8 preserve 9 preserve 9 output 9 out	1.2 6.5 6.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pre Sup Acce Comm Info Acce ions op or s oup. T, Acce ions sports por s oup. T, Acce ions sports soup. T, soup.
Control of the complete is the member of that you the member of that you the member of that you the complete is the member of the the the the member of the the experiment of the experiment of the socies of a such tables of the eight population groups and Salaway and Salaway the eight population groups and Salaway the sub- tained the sub- tained the sub- tained the sub- set of the sub- tained the sub- tained the sub- set of the	control the term to of ractors in the term on the second second second second second second second second second second second second second second the second second second second second second second second second second second second second second second second seco	e experts records and the second to the degree of the second to the second to the degree of the second to the seco	check different groups. Les order with and groupmers as above and factor or a stand. Above severe and factor or a stand. Above severe for that data for the agroups in the decrease can be parable of form severe for that data for the agroups in the decrease and the stand of the severe for that data for the agroups in the stand or a stand of the severe the stand or a stand of the severe of the severe and the severe and the severe as the set set severe and the severe as the set set severe the MSM experimentations, stand number of recommendations, stand and the number of the severe are of recommendations reveals the mendations and the number of recommenda- tions and the number of recommendations are of the severe as the second decommendations are aparticles.	nt back to all of from a vertice of the second seco	 The major density of the second second	skip onderst - div grantabase - each	4 5 6 7 5 6 7 5 6 7 5 6 7 8 6 7 8 8 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 3 7 8 8 8 8	7.2 (0.3) 7.3 (0.7) 7.3 (0.7) 7.3 (0.7) 7.2 (0.3) 7.4 (0.7) 7.3 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.4 (0.7) 7.5 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.6 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7) 7.7 (0.7) 7.4 (0.7)	6.3 7.1 5.9 7 output 7 output 7 output 8 preserve 9 preserve 9 output 9 out	1.2 6.5 6.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pre Sup Acce Crimin Inte Acce ions source so
expert group and to harms found 2: The complete is in the manufacture of link group differences of link group differences of link group score for each factor was been as hard to the end of the polarity or the end of the polarity or the difference of the end of of the end of the end of the difference of the end of the end of the end of the difference of the end of the end of the end of the difference of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end o	to fractors it of factors in the term of action of the term of the term of the term of the term of the term of the term of the term of number of term of the term of number of term of term N° experts to the term of term of term of term of term of term N° experts to the term of t	e experts records and the second to the degree of the second to the second to the degree of the second to the seco	check different groups. Les order with and groupmers as above and factor or a stand. Above severe and factor or a stand. Above severe for that data for the agroups in the decrease can be parable of form severe for that data for the agroups in the decrease and the stand of the severe for that data for the agroups in the stand or a stand of the severe the stand or a stand of the severe of the severe and the severe and the severe as the set set severe and the severe as the set set severe the MSM experimentations, stand number of recommendations, stand and the number of the severe are of recommendations reveals the mendations and the number of recommenda- tions and the number of recommendations are of the severe as the second decommendations are aparticles.	nt back to all of from a vertice of the second seco	The energy official is a set of the energy o	dig anders dig anders of the grant basis of the set of	4 5 7 8 6 7 8 8 6 7 8 8 7 8 8 7 8 8 7 8 8 7 8 7	7.4 (0,1) 7.3 (0,7) 7.3 (0,7) 7.2 (0,3) 7.3 (1,2) 7.4 (0,4) 7.4 (1,2) 7.4 (1,2) 7.4 (1,2) 7.4 (1,2) 7.4 (1,2) 7.5 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.6 (1,2) 7.7 (1,2) 7.6 (1,2) 7.7 (1,2) 7.7 <td>6.8 7.1 6.0 7 coupse a record only one a record on record on</td> <td>7.2 6.5 6.0 ormmendata entrain group other groups. solftest if these r solftest if these realitiest if these solftest if these solftest is solftest if these solftest is solftest is solft</td> <td>Prevention of the second secon</td>	6.8 7.1 6.0 7 coupse a record only one a record on	7.2 6.5 6.0 ormmendata entrain group other groups. solftest if these r solftest if these realitiest if these solftest if these solftest is solftest if these solftest is solftest is solft	Prevention of the second secon
expert group and to harms Round 2: The complete is in the ministers of link group and to harm management of the second second report of the second second second second report of the second second second second second report of the second sec	to fractors it of factors in the term of action of the term of the term of the term of the term of the term of the term of the term of number of term of the term of number of term of term N° experts to the term of term of term of term of term of term N° experts to the term of t	e experts records and the second to the degree of the second to the second to the degree of the second to the seco	check different groups. Les order with and groupmers as above and factor or a stand. Above severe and factor or a stand. Above severe for that data for the agroups in the decrease can be parable of form severe for that data for the agroups in the decrease and the stand of the severe for that data for the agroups in the stand or a stand of the severe the stand or a stand of the severe of the severe and the severe and the severe as the set set severe and the severe as the set set severe the MSM experimentations, stand number of recommendations, stand and the number of the severe are of recommendations reveals the mendations and the number of recommenda- tions and the number of recommendations are of the severe as the second decommendations are aparticles.	tebak to all all school for the school of the school for the schoo	Technique optimies Technique optimies Techni	disjonations: thy cystacturations the cystacturat	4 5 7 8 6 7 8 8 6 7 8 8 7 8 8 8 8 8 8 8 8 8	12 (0,1) 73 (0,7) 72 (0,2) 72 (0,2) 72 (0,2) 73 (0,2) 74 (0,2) 74 (0,2) 74 (0,2) 74 (0,2) 74 (0,2) 74 (0,2) 74 (0,2) 74 (0,2) 74 (0,2) 75 (0,2) 76 (0,	c.s 7.1 5.0 27 outputs 28 records 29 outputs 29 outputs 29 outputs 29 outputs 29 outputs 20 outputs </td <td>12 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0</td> <td>Prevent Support Acceleration of Communication of Communic</td>	12 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	Prevent Support Acceleration of Communication of Communic
expert group and to harm found 2: The complete is in the manufactures of that group to the manufactures of that group to some to a space for a space for some to a space for a space for the eight polarisation of the polarisation of mean polarisation of the polarisation of mean polarisation of the polarisation of the the eight polarisation of the polarisation of the polarisation of the polarisation of the polarisation of mean polarisation of the polarisation of the polarisation of the polarisation of the polarisation of the polarisation of the p	to fractors it of factors in the term of action of the term of the term of the term of the term of the term of the term of the term of number of term of the term of number of term of term N° experts to the term of term of term of term of term of term N° experts to the term of t	e experts records and the second to the degree of the second to the second to the degree of the second to the seco	check different groups. Les order with and groupmers as above and factor or a stand. Above severe and factor or a stand. Above severe for that data for the agroups in the decrease can be parable of form severe for that data for the agroups in the decrease and the stand of the severe for that data for the agroups in the stand or a stand of the severe the stand or a stand of the severe of the severe and the severe and the severe as the set set severe and the severe as the set set severe the MSM experimentations, stand number of recommendations, stand and the number of the severe are of recommendations reveals the mendations and the number of recommenda- tions and the number of recommendations are of the severe as the second decommendations are aparticles.	nt back to all all seven to all all seven to all all seven to all all seven to all sevent to all seven to all seven to all seven to all seven to all	Technique optimies Technique optimies Techni	dig onderst dig ogsektioner se onderste se onderste ogsektioner	4 5 6 7 5 6 7 7 5 6 7 7 8 6 7 8 8 7 8 8 8 8 7 8 8 8 8 8 8	14 0.41 7.3 0.71 7.3 0.71 7.2 0.93 7.2 0.93 7.2 0.73 7.3 0.73 7.4 0.73 7.6 0.73 7.7 0.74 7.8 0.74 7.9 0.74	6.8 7.1 5.9 7.1 5.9 7.1 5.9 7.1 5.9 7.1 5.9 7.1 7.1 5.9 7.1 7.1 5.9 7.1	12 65 60 60 60 60 60 60 60 60 60 60 60 60 60	Prevention of the second secon
expert group and to harms Round 2: The complete is the manifest will had you divorving and supporting sever for each facts waits and the eight population group and and the eight population group and and the eight population group and several population group and several and se	to fractors it of factors in the term of action of the term of the term of the term of the term of the term of the term of the term of number of term of the term of number of term of term N° experts to the term of term of term of term of term of term N° experts to the term of t	e experts records and the second to the degree of the second to the second to the degree of the second to the seco	check different groups. Les order with and groupmers as above and factor or a stand. Above severe and factor or a stand. Above severe for that data for the agroups in the decrease can be parable of form severe for that data for the agroups in the decrease and the stand of the severe for that data for the agroups in the stand or a stand of the severe the stand or a stand of the severe of the severe and the severe and the severe as the set set severe and the severe as the set set severe the MSM experimentations, stand number of recommendations, stand and the number of the severe are of recommendations reveals the mendations and the number of recommenda- tions and the number of recommendations are of the severe as the second decommendations are aparticles.	tebak to all all school for the school of the school for the schoo	Technique optimies Technique optimies Techni	sky onkols: thy cyselbabba the selbabb selbabb selbab selbab selbab selbab selbab selbab selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabbb selbabbb selbabbbb selbabbbb selbabbbbb selbabbbbb selbabbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbb	4 5 7 5 6 7 5 6 7 5 6 7 8 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	7.6 (0.3) 7.3 (0.7) 7.2 (0.3) 7.2 (0.3) 7.2 (0.3) 7.3 (0.7) 7.3 (0.7) 7.4 (0.3) 7.4 (0.3)	c.s. 7.1 5.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 7.1 6.9 7.1 7.1 6.9 7.1 7.1 6.9 7.1	2.2 6.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Prevention of the second secon
expert group and to harms Round 2: The complete is the manufactures of that good the manufactures of that good for the second second second second the manufactures of the second socies for each tadd ware Round 3: Expert wave in socies for each tadd ware Round 3: Expert wave in socies for each tadd ware Round 3: Expert ware in Socies for each tadd ware Round 3: Expert ware in Socies for each tadd ware Round 3: Expert ware in Round 3: Experiment 3: Expert ware in Round 3: Expe	once the few it of adden is in the second se	entitled by att in entitled by att in entitled by att in who in the second entitled by att in entitled by att in entitle	check different groups. Les order with and groupmers as above and factor or a stand. Above severe and factor or a stand. Above severe for that data for the agroups in the decrease can be parable of form severe for that data for the agroups in the decrease and the stand of the severe for that data for the agroups in the stand or a stand of the severe the stand or a stand of the severe of the severe and the severe and the severe as the set set severe and the severe as the set set severe the MSM experimentations, stand number of recommendations, stand and the number of the severe are of recommendations reveals the mendations and the number of recommenda- tions and the number of recommendations are of the severe as the second decommendations are aparticles.	total 10	The energy offersite of the second se	sky onkols: thy cyselbabba the selbabb selbabb selbab selbab selbab selbab selbab selbab selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabb selbabbb selbabbb selbabbbb selbabbbb selbabbbbb selbabbbbb selbabbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbb	4 5 7 5 6 7 5 6 7 5 6 7 8 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	14 0.41 7.3 0.71 7.3 0.71 7.2 0.93 7.2 0.93 7.2 0.73 7.3 0.73 7.4 0.73 7.6 0.73 7.7 0.74 7.8 0.74 7.9 0.74	c.s. 7.1 5.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 6.9 7.1 7.1 6.9 7.1 7.1 6.9 7.1 7.1 6.9 7.1	2.2 6.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pre Sup Comm international ports soup. T soup.

Comparing the Information and Support Needs of Different Population Groups

set lets free-of-ohange in soreening centers. Significant between goop disagreement about the nature of the test its eff : MoM or opent or copiolity avoid as of betting using blood (mr 73), anguing that (a) blood tests would be perceived by the general public as being more reliable (b) or all "ability" attaing would fraor the ongoing task as being more reliable (b) or all "ability" attaing "ability" a

ongoing faite belief that HV is to be found in the saliva, and (c) baking about "saliva" rather than "cravioual riquid" would be a sure source of errors. • The young people's experts, to the contrary, favored oral testing (m=7.0), considering it to be more acceduable for the poopulation in question.

Poster PS1/03

ormation and support will contribute to facilitating screening both for people from high risk groups an the general population, as well as potentially making an inroad into the hidden epidemic in France b