Centers for Disease Control and Prevention (CDC)

National Center for Environmental Health (NCEH)

Division of Laboratory Sciences (DLS)

NEWBORN SCREENING AND MOLECULAR BIOLOGY BRANCH (NSMBB)

NEWBORN SCREENING QUALITY Assurance Program (NSQAP) Portal

HIVPT USER GUIDE

June 2021

Table of Contents

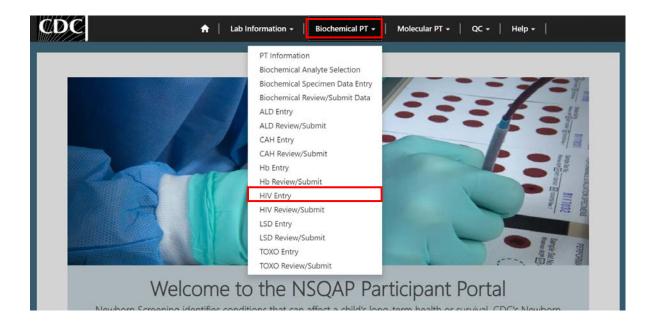
1. HIVPT Program Entry Page	2
1.1 Navigation	2
1.2 Method Selection	4
1.3 EIA Method Results	5
1.4 Western Blot Method Results	8
1.5 Final Interpretation	11
1.6 Save	12
1.7 Reset Form	14
2. HIVPT Review & Submit Page	15
2.1 Navigation	15
2.2 Review	16
2.3 Submit	18
2.4 Save Data – Pdf Format	20

1. HIVPT Program Entry Page

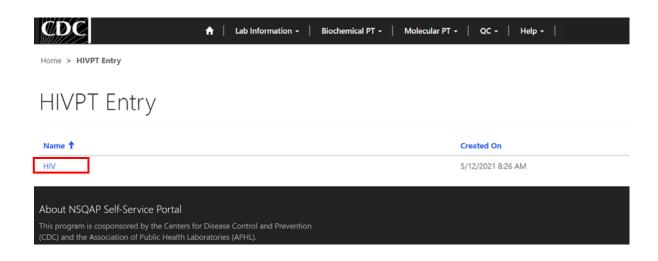
1.1 Navigation

To enter and save HIVPT data, navigate to the HIVPT program entry page. Access the page from the 'HIV Entry' option on the Biochemical PT drop-down menu.

1. Click 'Biochemical PT' then 'HIV Entry' from the drop-down menu.



2. Click **'HIV'** to navigate to the entry page.



3. Enter HIVPT method information and data.

Testing Pro	Antibodies	s in Dried	Blood Spo	ts Proficiency
icourig i re	gram (HIV	PT)	biood spo	to r ronalancy
Method Selec				
Select the method(s) you wan	t to report.			
Western Blot Method				
Enter EIA Met	hod Results			
	Q			
Cutoff				
Enter data from du				
Specimen Nuetber 20211004001	Result		Repult	
Specimen Number	Result		Result	
Specimen Number	Result		Kesult.	
20211004003 Specimen Number	Result		Result	
20211004064				
Specimen Number 20211004205	Result		Result	
Comments				
would a patient res P = POSITIVE WP = WEAK POSIT I = INDETERMINAT				
would a patient res P = POSITIVE WP = WEAK POSIT	results as follows: (inte ult according to your r			
would a patient res P = POSITIVE WP = WEAK POSIT I = INDETERMINAT	results as follows: (inte ult according to your r			
would a patient res P = POSITIVE WP = WEAK POSIT I = INDETERMINAT N = NEGATIVE Antigen Results 2021100401	results as follows: (Inte ult according to your r IVE E 20011004200	20211604003	20211024004	202711004605
would a patient res P = POSITIVE WP = WEAK POSITI I = (NDETERMINAT N = NEGATIVE Antigen Results	results as follows: (inte ult according to your n IVE E	nethod)	30211504004 gp160	20071004645 99140 -
would a patient res P = POSITIVE WP = WEAK POSIT I = INDETERMINAT N = NEGATIVE Antigen Results METICOMOT gp160	results as follows: (Inte ult according to your r IVE E 20011004200	20211004003 90140		gp160
would a patient res P = POSITIVE WP = WEAK POSIT I = INDETERMINAT N = NEGATIVE Antigen Results Jet Hoodos gp140 	estita sa follows: (Inte ult according to your r IVE E 2001100aaco gp160 gp120	20211094003 90160 90120	gp160 	sp160
would a patient res P = POSITIVE WP = WEAK POSIT I = INDETERMINAT N = NEGATIVE Antigen Results 2021/00x801 gp160 gp120	esuita as follows: (interestita as follows: (i	2021100400) gp160 gp120 v	gp160 	9p160
would a patient res P = POSITIVE WP = WEAR POSITIVE WP = WEAR POSITIVE Antigen Results J201100401 gp140 	seculta as follows: (interestita as follows: (20211004005 gp160 gp120 gp555 gp5551 g5551 v	gp160 gp120 p46 	90180
would a patient res P = POSITIVE W ₽ = vosiTIVE W ₽ = weEAK POSITIVE Antigen Results 2011/00/81 gp160 - gp120 - p66 - - p55/51	esuita as follows: (Intel ult according to your of VE 201100480 gp160 gp120 gp66 gp5551	2011004003 99160 99120 99551 95551 9954 9984 99843	gp160 	gp180 - gp120 - p56 - p55/31 - gp41 -
would a patient res P = POSITIVE WP = WEAR POSITIVE WP = WEAR POSITIVE Antigen Results J201100401 gp140 	201100a80 gp120 p55/51 gp41	201100400) 99160 99160 9956 95551 95551 9941	gp160 gp120 p66 p55/31 y gp41	90140 - 90120 - 9 ⁰⁶ - 9 ⁵⁶ - 955(7) -
would a patient res P = POSITIVE WP = NOSITIVE WP = WEAR POSITI I = INDETERDATIVE Antigen Results 2011/004091 gp160 gp120 p54 gp120 w gp41 p41 p41 p41	20211000400 pt 20 20211000400 pt 20 pt 2	2011100.0005 gp160 gp120 p56 gp5151 v gp5151 v gp41 v gp41 v gp11	9p160 9p120 v p66 - 95551 v 9p41 - p40 - p31	90180 - 90180 - 956-9 - 955-93 - - 9954-9 - - 9941 - - - - - - - - - - - - - - - - - - -
would a patient res P = POSITIVE WP = NOETREPAINAT N = NEGATIVE Antigen Results Active Antigen Results periode p	20011002802 gp160 gp160 pp120 pp130 pp1	2221100-0005 99760 99770 90	gp160 gp120 v p65 gp41 gp41 v p40 v	90180 - 90180 - 906 - 906 - 906 - - - 9041 - - - - - -
would a patient res P = POSITIVE WP = WEAR POSITIVE WP = WEAR POSITIVE Antigen Results Active Antigen Results Active Antigen Results Active Antigen Results Active	201100480 gp160 gp10 gp1	20211004005 gp160 gp160 gp120 p55/51 gp40 gp41 gp41 w p46 w p55/51 gp41 w p40 w p40 w p40 w p40 w p40 w p40 w w p40 w w y y y y y y y y y y y y y y y y y	gp180 gp120 yp45 y55/31 v gp41 v μ40 μ31 v μ32.4 μ33.4 μ33.	90180 - 90120 9058/51 90541 90441 90441 90441 90441 90441
would a patient res P = POSITIVE WP = NOETREPAINAT N = NEGATIVE Antigen Results Active Antigen Results periode p	2011002800 gp100 gp100 p55/51 p40 p31 p31 p31 p31 p31 p31 p31 p31	2221100-0005 99760 99770 90	gp120 p65 p65 gp41 p40 p40 p40 p41 v p41 v p41 v	90180 - 90120 - 955453 - 9041 - 9041 - 940 - - - - -
would a patient res P = POSITIVE WP = NOETREPAINAT N = NECRATIVE Antigen Results 201100x81 gp160 	201100280 gp100 p55/55 p36 p37 p36 p37 p37 p37 p37 p37 p37 p37 p37	2011100-0005 gp160 gp120 p456 p55/51 gp40 gp411 gp40 p40 p11 p11 p14 gp14 gp18	gp180 gp120 μ65 μ55/51 φ μ6 φ μ6 φ μ6 φ φ μ6 φ φ φ φ φ φ φ φ φ φ φ φ φ	90180 - 90120 958.751 9041 9041 924 9224 9224
would a patient res P = POSITIVE WP = NOSITIVE WP = NOSITIVE Antigen Results 201100401 gp100 gp110 gp110 <t< td=""><td>201100280 gp100 p55/55 p36 p37 p36 p37 p37 p37 p37 p37 p37 p37 p37</td><td>20211004005 gp160 gp120 p56 gp46 p55/51 gp41 v p48 v v p48 v v p48 v v p48 v v p48 v v p48 v v p48 v v p48 v v v v v v v v v v v v v</td><td>gp180 gp120 μ65 μ55/51 φ μ6 φ μ6 φ μ6 φ φ μ6 φ φ φ φ φ φ φ φ φ φ φ φ φ</td><td>90180 - 90120 958.751 9041 9041 924 9224 9224 </td></t<>	201100280 gp100 p55/55 p36 p37 p36 p37 p37 p37 p37 p37 p37 p37 p37	20211004005 gp160 gp120 p56 gp46 p55/51 gp41 v p48 v v p48 v v p48 v v p48 v v p48 v v p48 v v p48 v v p48 v v v v v v v v v v v v v	gp180 gp120 μ65 μ55/51 φ μ6 φ μ6 φ μ6 φ φ μ6 φ φ φ φ φ φ φ φ φ φ φ φ φ	90180 - 90120 958.751 9041 9041 924 9224 9224
would a patient res P = POSITIVE WP = NOSITIVE WP = NOSITIVE Antigen Results 201100401 gp100 gp100 gp100 gp100 gp100 gp100 gp110 gp11 gp12 gp11 gp12 gp13 gp14 gp15 gp15 gp16 gp17 gp24 gp18 gp18 gp24 gp24 gp25 gp26 gp27 gp28 gp24 gp34	estita as follows: (inter ult according to your in VE E 201100a80 gp10 gp1	2011100-0005 gp160 gp120 p456 p55/51 gp40 gp411 gp40 p40 p11 p11 p14 gp14 gp18	gp180 gp120 μ65 μ55/51 φ μ6 φ μ6 φ μ6 φ φ μ6 φ φ φ φ φ φ φ φ φ φ φ φ φ	90180 - 90120 958.751 9041 9041 924 9224 9224
would a patient res P = POSITIVE WP = NOETREPAINAT N = NEGATIVE Antigen Results 201100401 gp160 - gp160 - gp160 - gp160 - p160 - p10 - - p10 - - p10 - - - - - - - - - - - - -	esuita as follows: (inite data according to your a value of the second o	20211004005 gp160 gp120 p56 gp46 p55/51 gp41 v p48 v v p48 v v p48 v v p48 v v p48 v v p48 v v p48 v v p48 v v v v v v v v v v v v v	gp180 gp120 μ65 μ55/51 φ μ6 φ μ6 φ μ6 φ φ μ6 φ φ φ φ φ φ φ φ φ φ φ φ φ	90180 - 90120 958.751 9041 9041 924 9224 9224 924
would a patient res P = POSITIVE WP = wEAK POSITIVE WP = WEAK POSITIVE Antigen Results 2011/00/061 gp160 	estita as follows: (inter ult according to your in VE E 201100a80 gp10 gp1	rethod) 201100405 90140 9120 9120 915551 946 931 946 931 946 931 946 946 946 946 946 946 946 946	gp180 gp120 μ65 μ55/51 φ μ6 φ μ6 φ μ6 φ φ μ6 φ φ φ φ φ φ φ φ φ φ φ φ φ	90180 - 90120 958.751 9041 9041 924 9224 9224 924

Save Reset Form

About NSQAP Self-Service Portal

1.2 Method Selection

Navigate to the page titled 'anti-HIV-1 Antibodies in Dried Blood Spots Proficiency Testing Program (HIVPT)' to enter program method information and results.

Choose the methods you used for testing specimens using the 'Method Selection' section.

1. Select the method(s) by clicking the box next to EIA Method and/or Western Blot Method.

CDC A Lab Information - Biochemical PT - Molecular PT - QC - Help -
Home > anti-HIV-1 Antibodies in Dried Blood Spots Proficiency Testing Program (HIVPT)
anti-HIV-1 Antibodies in Dried Blood Spots Proficiency Testing Program (HIVPT)
Method Selection Select the method() you want to report
C I3A Method Western Blot Method
Save Reset Form
About NSQAP Self-Service Portal This reasons is accessed by the Center to Proceed Centerland December

Once the method(s) is selected, the corresponding results and final interpretation sections will appear.

And Siyou want to report at stranded ELA Method Results ELA Method Results Stat from duplicate results Parater Stat from duplicate results Parater Stat from duplicate results Stat f	the vertical boundary or source to report At Working	the verified by out the input of a field of	the verified by out to inspect A field and inspect to the set there EIA Method Results terre EIA Method Results terre EIA Method Results terre IIA method Results terre data from duplicate from duplicate results terre data from duplicate results terre data from duplicate results terre data from duplicate results terre data from duplicate results terre from duplicate fr	th vertical monitor in the region A Methial monitor in the function terre ELA Method Results terre ELA Method Results terre in data from duplicate results for data from duplicate from duplicate results for data from duplicate from dup	sta versionality operate to regort A Methad there EIA Method Results terre EIA Method Results Terre IIA Method Results Terre data from duplicate from duplicate from duplicate from duplic	the vertical investment in region A Methad investment in region tere EIA Methoda Results tere EIA Methoda Results Tere Total from duplicate results Tere data from duplicate results Tere data from duplicate results Tere investment tere from Number Result Baroland Bar	the verified by used to regort A field and		he variable () you want to report thered all in flat with the data er EIA Method Results erfel all form duplicate results ter data from duplicate results ter data from duplicate results resolute flat from duplicate resolute resolute flat flat flat flat flat flat flat flat
a de	Shi Mandai Sharees Bandhad Sharees Mandai Sharees Mandai S	A Name Best Watter Watter EIA Method Results Ketar Cate	A Normalization and a second of a second o	A Nankar Inter EIA Method Results terr EIA Method Results terr Totad Totada front duplicate results Sprimer Nonkore Result Reprimer Number Result Re	Ai Norde Enderson Biocher Specimen Norder Specimen Nord	A Name Bername	Ai Nondar Terrer EIA Method Results Ketod Cetor	NA Minima Na Minima National Natio	Namedar Same Nach Method er EIA Method Results er EIA Method Results er data from duplicate results ter data from duplicate results resonance Result resonance Resonance Result resonance Result resonance Resonance Resonance Resonance Resonance Resonance Resonance Resonance Resonance Resonanc
A Method Results	ter Final Interpretation	ter EIA Method Results	ter FIA Method Results	ter EIA Method Results ter ter ter ter ter ter ter t	ter Final Interpretation ter final interpr	ter EIA Method Results	ter FIA Method Results	ter EIA Method Results Mohad Cetar	er EIA Method Results
Result Result Manabare Result Namabare Result Namabare Result Result Result Result Result Result Result Result Result Result Result Result Result	Menhad Cereff Ce	Standard	Standard Standard Standard Standard<	Marine Image: State results Specimen Manufactor results Image: State results Specimen Manufactor results Image: State results Specimen Manufactor Result Image: State results Specimen Manufactor Results Image: State results	Marind Control Extract data from duplicater results: Spacinem Numbere Result Star Stablicater Spacinem Numbere Result Spacinem Numbere Spacinem Numbere Spacinem Numbere Result Spacinem Numbere	Standard Reality Specimen Number Reality	Mendel Contel Co	Monde Certif Center Enter data from dupficate results Sequence Neutrix Seq	thed C C C C C C C C C C C C C
Mancher Result Namoker Result	Constructions Nanolary Result	Center Cala from duplicate results Service Service Cala from duplicate results Se	Cardier Cardier Enter data from duplicate results lipenians finantare Result lipenians finantare Result lipenians finantare Result lipenians finantare Result lipenians finantare Result lipenians finantare Result lipenians finantare Result lipenians Result Res	Cardial from dupEater results Enter data from dupEater results Enter data from dupEater results Enter Stradia from dupEater results Exercited at from dupEater results E	Cardie Cardie Cardie Cardie Cardie Ca	Carefield from duplicate results Service data from duplicate	Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre Centre C	Construction Specians Specian	
Mancher Result Namoker Result	Centrel Centre	Catef	Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter Canter	sate factor data from dupicate results former data from dupicate results former Newbor Personal Result Services Number Result Services Number Result Services Number Result Services Number Result Services Number Result Services Number Result Services Number Result Services Number Services Num	Control Enter challs from duplicate results Tapatians Number Reprintion Number Reprin	sate of the second seco	Control Con		suff ter data from duplicate results ter data from duplicate r
Nonder Reut Reut Reut Reut Reut Reut Reut Reut	Ener data from duplicate results hyperiene Neutre papeliene Neutre papeliene Neutre papeliene Neutre papeliene Neutre papeliene Neutre papeliene Neutre papeliene Neutre papeliene Neutre pape	Enter data from dupficate results	Enter data from displicate results specieme function specieme functi		Enter data from duplicater results Sapariane Nuester Ganical Scale Sca	Enter data from duplicate results	Enter data from diuplicate results Specimen Nuester Specimen Nuester Specimen Nuester Specimen Nuester Specimen Nuester Specimen Nuester Specimen Nuester Specimen Nuester	Enter data from displicate results State-inter data from displicate res	ter data from duplicate results teriata from duplicate results transmet menter
Nonder Reut Reut Reut Reut Reut Reut Reut Reut	Newsite Result Result Spinission Number Result Result	Specimen Nankser Facell Revit Specimen Nankser Facell Facell Specimen Nankser Facell Specimen Nankser Specimen Nankser Facell Specemen Nankser Specimen Nankse	lipeniam Nanker Keeli Ke	Iperiation Number Realt Realt Iperiation Number Realt Iperiation Number	Igenitation Namber Result Result Startistication Namber Result Result Spacinam Namber Result Result	liperitam Nandary liperitam Na	Igenitation Namber Readt Readt Igenitation Namber Readt Igenitation Igenitation Namber Readt Igenitation Igenitation Namber Readt Igenitation	Specimen Meerster Reach	
Nomber Result Result	N2017054001 Facult Specializes Number Readt	N21130401	ND 150001	SEX STADOOT SEX S	N20130003	N21130001	N21 130001		11135021 Read: Rea
Non-ber Kenalt Kenalt	N2017054001 Facult Specializes Number Readt	N21130401	ND 150001	SEX STADOOT SEX S	N20130003	N21130001	N21 130001		11135021 Read: Rea
Xiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Aler 1994 Mar Aler Aler Aler Aler Aler Aler Aler Ale	ter Final Interpretation Sequeme Number Sequeme Number Sequeme Number Sequeme Number Sequeme Number Sequeme Number Sequeme	ter Final Interpretation Sprime Number Sprim	terr Final Interpretation terr final Interp	and results and r	ter Final Interpretation ter Sinal Interpre	SIGN SUBJOACE Signatures Manufare Signatures Man	Nerrisena functione functi	1999692 E E E E E E E E E E E E E E E E E E E
Number Frank Frank Number Frank Frank Number Frank Number Frank	Speciann Mancher Readi Speciann Mancher Readi	Igenitem Number Igenitem Igen	Igenitation Namber Readit Read	liperiam Nandare Realt R	Agenitation Nancher Result Result Result Provide Result Re	Igeniam Nander Realt Readt Reant Reant Reant Reant Reant Reant Reant Reant Reant Rea	Agenian Nander Read Read Conservation Nander Read Read Read Read Read Read Read Read	Tepdiam Nansker Readt Readt Readt Stronger Stron	scient Number Realt Realt 1193000 119
203 Results Result Result Result 203 Result	ADD 15040000 Event in	IND 199903 Implement Municher Servert Implement Municher Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert Servert	ISD 1999035 ISD 199903 ISD 19990 IS	IND 199003 Imprime Transfer Imprime Tra	ADD YORKING ADD YORKING ADD YORKING ADD YORKING ADD YORKING ADD YORKING ADD YORKI	IND Y SHOOLS Input min Muncher	S02150003	ADI 1990(1) Environmentary Result Result Second Sec	1193009 Realt Real scient Realer Real 1193000 Realt Real 1193000 Realt Real 1193000 Realt Real
Naniser Realt Realt	Apprises Functive Result Result Connects	ter Final Interpretation service Number service Number service Number service Number service Number service Number service	ter Final Interpretation service Kash * service Ka	Septement Neuholer Septe	ter Final Interpretation ter Sinology ter Sinology ter Sinol Interpretation ter Sinol Interp	SET YORKSEY Second Seco	teer Final Interpretation Specime Number Specime Nu	Signature Function Section Function Sect	21100000 Energy
Number Feast: Feast	Speciane Mensher Result Result 2011/2008/05 Comments ter Final Interpretation Speciane Mensher Result *	Specimen Muncher Exercise Services S Services S Se	specimen Muncher Execution Accomments A	Specimen Number Result Result Acconnects Acconnects Acconnec	Apaciment Number Territoria Seconseries S	specimen Number Execution Secondaria Secondari Secondaria Secondaria Secondaria Sec	Apacitam Number Terror Final Interpretation Sterr Final Interpretation Sterror Status Sterror Status Ster	Speciene Number Result Result Comments terr Final Interpretation Speciene Number Result *	acitant Namber Kewilt Kewilt 1150005
225	Comments Comments Iter Final Interpretation Sportion Number Kauft *	Comments Com	ter Final Interpretation Specime Number Bio 10000000	ter Final Interpretation Services Monitore Final * Services Monitore Final * Services Monitore Final * Services Monitore *	ADD VISABLES Commande Specialmen Member Specialm	ter Final Interpretation preview Number Previ	ADD VISIONS Commands Inter Final Interpretation Specimen Number Name Result * NET VISIONS NET VISIONS	Comments Comments Iter Final Interpretation Sportion Number Rush*	21100425
	ternants ter Final Interpretation teritor fender	Sommerste	Connects ter Final Interpretation for this for the final f	Comments ter Final Interpretation formation Number for UNISADE for Stands for UNISADE for Stands fo	Connects ther Final Interpretation specimen Neutor provides Ne	Comments teer Final Interpretation teerism Ninnber genetism Ninnber Reads * TO 100000 genetism Ninnber Reads * TO 100000 TO T	Inter Final Interpretation	Connects there Final Interpretation Sportion functor	
n .	nter Final Interpretation	Iter Final Interpretation	ter Final Interpretation	ter Final Interpretation proteins Number prote	Inter Final Interpretation Fouriers Found Found	Iter Final Interpretation	Inter Final Interpretation Foreins Munker Kealt * SETTORIST SETTORIST SETTORIST SETTORIST SETTORIST SETTORIST SETTORIST	nter Final Interpretation	anuti ·
	Specimen Nomber Result *	Specime Number Fault * yesima Number specime	Specimen Menuber Specimen Menuber	Specimen Wandber Specimen Wan	Spanism Knuchar Spanism Knuchar Spanis	Specime Nember Fault *	Specimics Result * 0211930001 * piperines Minutes Result * 0211030022 *	Spacinem Number Result *	
inal Interpretation	201103001	Specimen Number Facult * Specimen Number Facult * Specimen Number Facult * U21103002 v	Iperiana Naushar Raudi * 2021/00/0022 - 2022/00/002 - 2022/002 - 2	iperiann Nonhar Rauh * CO 100002 periann Nonhar Rauh * periann Nonhar Rauh * periann Nonhar Rauh *	Igenitami Nanabar Fanah *	Speciana Nandar Rawk * 10211094022 ~ Speciana Nandar Rawk *	Rpesimen Member Ready * 00210304022 =	20/100600	er Final Interpretation
Nombee Result *	Set of Set	specimen Number Bealth * Constant Sector Sec	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 150 9002 * Jopolium Nunkar Realt * Spolium Nunkar Ser Realt * Spolium Nunkar Realt *	ND Y YOO MOLAR	w Igordinan Number Result * Result *	-		acimen Number Result *
Monther Result*		1011304008	2011Da4000 v	2011D04000 v	20211024020 C	202113084008 ¥	Specimum Number Result *		ncimen Monther Result * 11038001 *
Mansher Baudi * 2013 v Mansher Baudi *			Specimen Number Result *	Specimen Number Result *	Specimen Number Result *			20211094002 ····	acinan Namber Rauh * 1155001 * ecinan Namber Rauh *
Nomber Fault *		Specimen Number Result *					20211034003		celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Nomber Fault *								Speciesen Neurober Result * 2021/D34020 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Namber Randi * 03 * 04 * 05 * 06 * 07 * 08 * 09 * 100 *	Specimen Number Result *					International and a second secon		Specimen Nomker Result * 2001004003 Specimen Number Result *	vicient Naturbar 1/1550201 v icient Naturbar NISSO502 v icient Nisso502 v ici
Namber Randi * 03 * 04 * 05 * 06 * Namber Randi * 03 * Namber Randi * 03 * Namber Randi * 03 *	Epistenen Menher Reads * 2021/06/064 =	Institute Result 1	Institute Number	Inscissos Normber Bandt 1	Description Mana has Basish *		-	Specimen Nomher Reuth * 2011106401 Specimen Nomher Reuth * 2011106401 Z011106401	Insula Family * 11155001 * cision Ranker Rank * cision Ranker Rank * 2003001 * cision Ranker Rank *
inal Interpretation		Ipstiment Number Bewilt * 0011004003	ipotismi NonSer Result * 1021308039 * Ipotisme Numker Result *	ipotismi NonSer Result * 1021308039 * Ipotisme NonSer Result *	Sportinen Numher Besuft * 2011004000 Sportinen Numher Besuft *	Ipstiment Number Bewilt * 0011004003			er Final Interpretation
Mansher Bauah * 2013 v Mansher Bauah *	Specimen Number Result *		Specimen Number Result *	Specimen Number Result *	Specimen Number Result *			20211094002 -	acinan Namber Rauh * 1155001 * ecinan Namber Rauh *
Number Result * 001 * Strands* * 002 *		Specimen Number Result *					20211324028		Index Nature Annuh * 11955021
Nomber Feash* Nomber Feash* Nomber Feash* Nomber Feash* Nomber Feash*	2011-2012-2012	Specimen Number Result *					T T	Specimen Number Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Nomber Feash* Nomber Feash* Nomber Feash* Nomber Feash* Nomber Feash*	20011004003					lpecimen Number Result *		Specimen Number Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Nomber Facult * 201 •		minute and the second sec	10711004004 -	(0711004004				Speciment Nomber Result * 2001/S04000 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Nomber Facult * 201 •		10/11004004 ···	m211004004 -	20211004004 -	/0211004004 +			Specienen Manuber Result * 2001/SD4000 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Nomber Facult * 201 •			10211004004 ···	20213004004 ~	/0211004004 +		Tandaran Bandar Banda I	Specienen Manuber Result * 2001/SD4000 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Nomber Facult * 201 •				10211004004 -	/0211004004 +		Specimen Number Result *	Specienen Manuber Result * 2001/SD4000 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Nomber Facult * 201 •				-	/0211004004 +		Specimen Number Result *	Specienen Manuber Result * 2001/SD4000 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Nomber Facult * 201 •				10211004004 -	/0211004004 +		Specimen Number Beselt *	Specienen Manuber Result * 2001/SD4000 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Nomber Facult * 201 •				10211004004 -	/0211004004 +		Specimen Number Beselt *	Specienen Manuber Result * 2001/SD4000 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Nomber Facult * 201 •				-	/0211004004 +		Specimen Number Result *	Specienen Manuber Result * 2001/SD4000 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Namber Feast * East * Eas		10/11004004 ···	m211004004 -	20211004004 -	/0211004004 +		Tandaran Bandar Banda I	Specienen Manuber Result * 2001/SD4000 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Namber Feast * East * Eas								tputient Member Realt * 2021/064029 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Nomber Feast *	20211024023							Specimen Nember Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Nomber Feast *	10011004003 ¥					opecimen Number Result *		Specimen Number Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Nomber Feast *	20011004003					pecimen Number Result *		Specimen Nember Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Nomber Feast *	10211004003 ÷					operimen Number Result *		Specimen Number Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Nomber Feast *	20211024023					lpecimen Number Result *		Specimen Nember Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Nomber Feast *	2011034009 V							Specimen Number Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Namber Feast * East * Eas		10271004004 -	10211004004 -	20211004004	20211004004 ~		Specimen Number Result *	tputient Member Realt * 2021/064029 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Namber Famili *	Specimen Number Result *	10211004004 ~	10211004004 -	10211004004 -	20211004004			Speciann Number Result * 2011/20100 v Speciann Founier Benelt *	vicient Naturbar 1/1550201 v icient Naturbar NISSO502 v icient Nisso502 v ici
Namber Famili *	Specimen Number Result *	2021/004004 -	2021/1004004 -	10211004004	20211004004			Speciann Number Result * 2011/20100 v Speciann Founier Benelt *	vicient Naturbar 1/1550201 v icient Naturbar NISSO502 v icient Nisso502 v ici
Namber Famili *	Specimen Number Result *	102111004004 -	1021104004 -	10/11004004 -	10/1104004 -			Speciann Number Result * 2011/20100 v Speciann Founier Benelt *	vicient Naturbar 1/1550201 v icient Naturbar NISSO502 v icient Nisso502 v ici
Namber Famili *	Specimen Number Result *	102111004004 -	1021104004 -	10/11004004 -	10/1104004 -			Speciann Number Result * 2011/20100 v Speciann Founier Benelt *	vicient Naturbar 1/1550201 v icient Naturbar NISSO502 v icient Nisso502 v ici
Namber Famili *	Specimen Number Result *		12/10/4/04	10-110-00-4	10110404			Speciann Number Result * 2011/20100 v Speciann Founier Benelt *	vicient Naturbar 1/1550201 v icient Naturbar NISSO502 v icient Nisso502 v ici
Namber Famili * 021 * 032 * 032 * 033 * 040 * 051 * 052 * 053 * 054 * 055 * 056 * 057 *	Specimen Number Result *	2021 1094004 -	1021/1094004 -	102111004004	10211004004 -			Igouism Norshor Result * 1021503000 w Igouism Transfor Result *	vicient Naturbar 1/1550201 v icient Naturbar NISSO502 v icient Nisso502 v ici
Namber Facal *			10211004004 ···	20213004004 ~	10211004004 ···		Specimen Number Besult *	Ipositions Moniber Baudit * 0031034003 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Nancher Rauh *		1011 10100 -	-					Ipositions Moniber Baudit * 0031034003 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Namber Rauh *	200110044003					pecimen Number Result *		Specimen Number Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Manuhar Rauh * 203 v Sanhar Rauh * Sanhar v Sanhar v San		Specimen Number Result *							reisen Nauher Kauh * * * * * * * * * * * * * * * * * * *
Moniber Fough * 201	(01109400)	(0113084009 ¥	1033304003 v Ippelmen Plentler Besult *	1033304003 v Ippelmen Plentler Besult *	1033304003 v Ippelmen Plentler Besult *	(0113084009 ¥	pecimen Number Result *		acinan Namber Rauh * 1155001 v neinan Namber Rauh *
Monther Result * 003 ·		paction Number Bandt * 01103A035 *	portinent Number Result * 01103400 profilment Result *	portinent Number Result * 01103400 profilment Result *	portinent Number Result * 01103400 profinent Result *	pactions Nonber Read * 01103003 *			ncimen Monther Result * 11038001 *
Monther Result * 003 ·		pactism Number Read * 0211030003 *	popilaran Nandar Panala * (21102420) * profinen Nandar Raada *	popilaran Nandar Panala * (21102420) * profinen Nandar Raada *	portinen Nonder Readt * C011024203 profinen Nonder Readt *	pectism Number Result * 0011030001 *			ncimen Monther Result * 11038001 *
Monther Result * 003 ·	specimen Number Result *	Ipochanne Munchee Result * 2021/S24002	Specimen Number Baselit * 1021504000 specimen Number Beselit *	ipotismi NonSer Reall * 102130403 * Ipotismi NonSer Reall *	lopulani NonSer Reall * 1021/30403 v Iopulani Sunder Realt *	Iposismon Muncher Result * ND315034003 ~		specimen Number Result *	ncimen Monther Result * 11038001 *
Monther Result * 003 ·	Specimen Number Result *	Ipochanne Munchee Result * 2021/S24002	Specimen Number Baselit * 1021504000 specimen Number Beselit *	ipotismi NonSer Reall * 102130403 * Ipotismi NonSer Reall *	lopulani NonSer Reall * 1021/30403 v Iopulani Sunder Realt *	Iposismon Muncher Result * ND315034003 ~		Specimen Number Result *	ncimen Monther Result * 11038001 *
Monther Result * 003 ·	Specimen Number Result *	Ipochanne Munchee Result * 2021/S24002	Specimen Number Baselit * 1021504000 specimen Number Beselit *	ipotismi NonSer Reall * 102130403 * Ipotismi NonSer Reall *	lopulani NonSer Reall * 1021/30403 v Iopulani Sunder Realt *	Iposismon Muncher Result * ND315034003 ~		Specimen Number Result *	ncimen Monther Result * 11038001 *
Monther Result * 003	Ipocimen Number Result *	Ipochanne Munchee Result * 2021/S24002	Specimen Number Baselit * 1021504000 specimen Number Beselit *	ipotismi NonSer Reall * 102130403 * Ipotismi NonSer Reall *	lopulani NonSer Reall * 1021/30403 v Iopulani Sunder Realt *	Iposismon Muncher Result * ND315034003 ~		Ipocimen Number Result *	ncimen Monther Result * 11038001 *
Nomber Result *	specimen Number Result *	Ipochanne Munchee Result * 2021/S24002	Specimen Number Baselit * 1021504000 specimen Number Beselit *	ipotismi NonSer Reall * 102130403 * Ipotismi NonSer Reall *	lopulani NonSer Reall * 1021/30403 v Iopulani Sunder Realt *	Iposismon Muncher Result * ND315034003 ~		specimen Number Result *	acimen Number Result *
Nomber Result *	Specimen Number Result *	specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 150 9002 * Jopolium Nunkar Realt * Populium Nunkar Realt * Spolium Nunkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-	Specimen Number Result *	acimen Number Result *
Nomber Result *	Maria Selatara Selatara	specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 150 9002 * Jopolium Nunkar Realt * Populium Nunkar Realt * Spolium Nunkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-	No. 1 States and States	acimen Number Result *
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 150 9002 * Jopolium Nunkar Realt * Populium Nunkar Realt * Spolium Nunkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 150 9002 * Jopolium Nunkar Realt * Populium Nunkar Realt * Spolium Nunkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 150 9002 * Jopolium Nunkar Realt * Populium Nunkar Realt * Spolium Nunkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nombee Result *		Popoline Number Result * Result * V071536053 V	Ser 159-052 profession Monkaer Result * profession Nonkaer Result * profession Nonkaer Result *	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		
		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nomber Result *		specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 159-052 * Jopolianis Monkar Realt * Populanis Nonkar Realt * Spolianis Nonkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-		acimen Number Result *
Nomber Result *	Second States and States	specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 150 9002 * Jopolium Nunkar Realt * Populium Nunkar Realt * Spolium Nunkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-	Reference de ma	acimen Number Result *
Nomber Result *	Addy of Statistics and St	specimin Number Bault * v 10211034002 - v	102 1100-0022 Jopanese Neuralist - 202 1000-00021 202 1000-00021 Paradit -	Ser 150 9002 * Jopolium Nunkar Realt * Populium Nunkar Realt * Spolium Nunkar Realt *	SID 11 SUD002 - Spontame Non-Karer Result * Spontame Non-Karer Result * Spontame Non-Karer Result *	w Igordinan Number Result * Result *	-	Incident Hamber Reads 1	acimen Number Result *
Nomber Result *	ionciman Namber Bauch *	vitil 11094002 population Neuroleer Result * Vitil 11094003 v	UD 103000 + pertiant Nuchar Realt * pertiant Nuchar Realt *	UD 1109002 pertinan Number Result - pertinan Number Result -	1021103002 - pertinen Neuhar Realt - Pertinen Neuhar Partie Neuhar P	viii 11094002 viii ppolinien Number Rewith * V011108003 vi		inscimen Nember Beach *	acimen Number Result *
Nomber Result *	pecimen Number Result *	vitil 11094002 population Neuroleer Result * Vitil 11094003 v	UD 103000 + pertiant Nuchar Realt * pertiant Nuchar Realt *	UD 1109002 pertinan Number Result - pertinan Number Result -	1021103002 - pertinen Neuhar Realt - Pertinen Neuhar Partie Neuhar P	viii 11094002 viii ppolinien Number Rewith * V011108003 vi		per men Nember Reads -	acimen Number Result *
Nomber Result *	pecimen Number Result *	vitil 11094002 population Neuroleer Result * Vitil 11094003 v	UR1109402 + pertiam Number Realt * pertiam Number Realt *	UD 1109002 pertinan Number Result - pertinan Number Result -	1021103002 - pertinen Neuhar Realt - Pertinen Neuhar Partie Neuhar P	viii 11094002 viii ppolinien Number Rewith * V011108003 vi		pecimen Number Result *	acimen Number Result *
Nomber Result *	ipecimen Number Result *	vitil 11094002 population Neuroleer Result * Vitil 11094003 v	UR1109402 + pertiam Number Realt * pertiam Number Realt *	UD 1109002 pertinan Number Result - pertinan Number Result -	1021103002 - pertinen Neuhar Realt - Pertinen Neuhar Partie Neuhar P	viii 11094002 viii ppolinien Number Rewith * V011108003 vi		ipecimen Number Result "	acimen Number Result *
Nomber Result *	pecimen Number Reads *	poclasm Nenher Realt * 0011004001 *	portinen Nonder Realt * 0211034203 * profinen Nonder Realt *	portinen Nonfor Read * 0211034203 * profess Flanker Read *	portinen Nonder Realt * 021103403 v profess Flumber Realt *	poclasm Numher Readh * 0011034001 *		pecimen Number Result *	acimen Number Result *
Monther Result * 003 ·		poclasm Nenher Realt * 0011004001 *	portinen Nonder Realt * 0211034203 * profinen Nonder Realt *	portinen Nonfor Read * 0211034203 * profess Flanker Read *	portinen Nonder Realt * 021103403 v profess Flumber Realt *	poclasm Numher Readh * 0011034001 *			ncimen Monther Result * 11038001 *
Monther Result * 003 ·	0211004002	C011004003 ~	v 11594029 v Poseilt *	v 11594029 v Vienalit *	0231304002 v	C011004009 ~	pecines Number Bault *		ncimen Monther Result * 11038001 *
Muniber Facult * 201		(0115084008 Y	10 Y X04000 * ppedimen Pleniher Result *	1013Del001	1033304003 v Ippelmen Plentler Besellt *	(0113084009 ¥	Concinent Number Beault *	0211004007	acinan Namber Rauh * 1155001 * ecinan Namber Rauh *
Muniker Facult.* 201	Terretory Man New York	(0115084008 v	1013Del001	1013Del001	1033304003 v Ippelmen Plentler Besellt *	(0113084009 ¥		102/13004002	acinan Namber Rauh * 1155001 * ecinan Namber Rauh *
Muniker Facult.* 201	pocinian Number Result *	C011004003 ~	v (2) 1354023 v v	v 11594029 v Vienalit *	co 11304000 v	C011004009 ~		0211094002 -	acinan Namber Rauh * 1155001 * ecinan Namber Rauh *
Manuhar Rauh * 203 v Sanhar Rauh * Sanhar v Sanhar v San			peciren Number Besalt *	peciren Number Besalt *	peciren Number Resalt *				reisen Nauher Kauh * * * * * * * * * * * * * * * * * * *
Manuhar Rauh * 203 v Sanhar Rauh * Sanhar v Sanhar v San			ipotimen Number Besalt *	ipotimen Number Besalt *	ipotimen Number Result *		C011004009 +		reisen Nauher Kauh * * * * * * * * * * * * * * * * * * *
Namber Rauh *	20011084003	Specimen Number Result *						Specimen Number Result *	celaus Hamher Faush * 1190021 * celaus Hamher Faush * 1090027 - celaus Hamher Faush *
Namber Rauh *								Ipositions Moniber Baudit * 0031034003 +	criant Namher Faunh * 11190021 criant Namher faunh * 11090027 criant Namher faunh * 11190027 1119007 1119007 1119007 1119007 1119007 1119007 1119007 1
Namber Rauht *	Specimen Number Result *	20218094004 ~	10211004004 -	10211004004	20211004004			Igouism Norshor Result * 1021503000 w Igouism Transfor Result *	vicient Naturbar 1/1550201 v icient Naturbar NISSO502 v icient Nisso502 v ici

1.3 EIA Method Results

Navigate to the page titled 'anti-HIV-1 Antibodies in Dried Blood Spots Proficiency Testing Program (HIVPT)' to enter EIA method and specimen results. Navigation details can be found in section 1.1.

nter EIA Metho	d Results		
Method	Q		
Cutoff			
Enter data from duplica	te results		
Specimen Number	Result	Result	
20211004001			
Specimen Number	Result	Result	
20211004002			
Specimen Number	Result	Result	
20211004003			
Specimen Number	Result	Result	
20211004004			
Specimen Number	Result	Result	
20211004005			
Comments			

1. Click on the magnifying glass to select an EIA method (optional).

Enter EIA Method Results

Method	2		
Cutoff			
Enter data from duplica	te results		
Specimen Number	Result	Result	
20211004001			

2. Choose a method from the method list then click 'Select'.

	records		
		Search	Q
~	Method Name 🕈		
•	FDA Licensed for DBS - Avioq HIV-1 Microelisa System		
	Fujirebio Serodia-HIV 1,2		
	Genetic Systems ^{tw} HIV-1/HIV-2 PLUS O EIA (Bio-Rad)		
	In House		
	Murex® HIV-1.2.O. Diasorin		
	Other		
	Tecnosuma (Cuba) UMELISA HIV 1+2		
		Select Cancel	Remove

Enter EIA Method Results

Method		
FDA Licensed for DBS - A	×Q	
Cutoff		
Enter data from duplic	cate results	
Specimen Number	Result	Result
20211004001		

3. If 'Other' is selected, a text box will appear. You are **required** to specify a name and source.

Lookup r			
		Search	C
1	Method Name 🕇		
	FDA Licensed for DBS - Avioq HIV-1 Microelisa System		
	Fujirebio Serodia HIV 1,2		
	Genetic Systems ¹⁴ HIV-1/HIV-2 PLUS O EIA (Bio-Rad)		
	In House		
	Murex® HIV-1.2.0. Diasorin		
~	Other		
	Tecnosuma (Cuba) UMELISA HIV 1+2		
		Select Cancel	Remove value

Method		Other- Specify name and source *	
Other	×Q		
Cutoff			
Enter data from duplica	te results		
Specimen Number	Result	Result	
20211004001			

4. Enter a cutoff value in the designated text field (optional).

Entei	r EIA Method Res	sults		
Meth	od			
	Q			
Cutof	f		_	
Ente	r data from duplicate resul	ts		
Speci	men Number	Result	Result	
20211	004001			

5. Enter data from duplicate results for each of the five specimens in the designated text field (optional).

Cutoff		
Enter data from duplicat	e results	
Specimen Number	Result	Result
20211004001		
Specimen Number	Result	Result
20211004002		
Specimen Number	Result	Result
20211004003		
Specimen Number	Result	Result
20211004004		
Specimen Number	Result	Result
20211004005		

1.4 Western Blot Method Results

Navigate to the page titled 'anti-HIV-1 Antibodies in Dried Blood Spots Proficiency Testing Program (HIVPT)' to enter HIVPT method and antigen results. Navigation details can be found in section 1.1.

nter Western Method	n Blot Method	Results		
ntigen Results				
20211004001	20211004002	20211004003	20211004004	20211004005
gp160	gp160	gp160	gp160	gp160
Ť	~	~	Ÿ	~
gp120	gp120	gp120	gp120	gp120
~	~	Ť	~	~
p66	p66	p66	p66	p66
~	~	~	÷	v
p55/51	p55/51	p55/51	p55/51	p55/51
v	v	~	Ŭ	v
gp41	gp41	gp41	gp41	gp41
v	~	~	~	v
p40	p40	p40	p40	p40
~		~	~	
p31	p31	p31	p31	p31
· · · · · · · · · · · · · · · · · · ·	·	~	~	
p24	p24	p24	p24	p24
~	v .			
p18	p18	p18	p18	p18
×	×	~	рто ~	p10

1. Click on the magnifying glass to select a western blot method (optional).

Enter Western Blot Method Results

ethod	Г		-
		Q	
	_		-

M

Enter western blot results as follows: (Interpret as you would a patient result according to your method) **P** = POSITIVE **WP** = WEAK POSITIVE **I** = INDETERMINATE **N** = NEGATIVE 2. Choose a method from the method list then click 'Select'.

N = NEGATIVE

		Search	C
~	Method Name 🕇		
1	Cambridge Biotech HIV-1 WB Kit (Maxim)		
	FDA Licensed for DBS - Genetic Systems HIV-1 WB (Bio-Rad)		
	Genelab Diagnostics HIV Blot Kit		
	In House		
	MP Diagnostics HIV Blot 2.2		
	New LAV Blot I (Bio-Rad)		
	Ora Sure HIV-1 WB Kit		
	Other		

Enter Western Blot Method Results



3. If 'Other' is selected, a text box will appear. You are **required** to specify a name and source.

		Search	C
	Cambridge Biotech HIV-1 WB Kit (Maxim)		
	FDA Licensed for DBS - Genetic Systems HIV-1 WB (Bio-Rad)		
	Genelab Diagnostics HIV Blot Kit		
	In House		
	MP Diagnostics HIV Blot 2.2		
	New LAV Blot I (Bio-Rad)		
3	Ora Sure HIV-1 W8 Kit		
1	Other		

Enter Western Blot Method Results

Method		_	Other- Specify name and sourc
Other	× a		

Enter western blot results as follows: (Interpret as you would a patient result according to your method) **P** = POSITIVE **WP** = WEAK POSITIVE **I** = INDETERMINATE **N** = NEGATIVE

4. Choose a result for each antigen and specimen by clicking the drop-down arrow (optional).

Enter western blot results as follows: (Interpret as you would a patient result according to your method) **P** = POSITIVE **WP** = WEAK POSITIVE **I** = INDETERMINATE **N** = NEGATIVE

Antigen Results

gp160 ~	gp160	gp160	
	~	~	gp160 ~
gp120 ~	gp120 ~	gp120 ~	gp120 ~
p66 ~	p66 ~	p66 ~	p66 ~
p55/51 ~	p55/51 ~	p55/51 ~	p55/51
gp41 ~	gp41 ~	gp41 ~	gp41
p40 ~	p40	p40 ~	p40
p31 ~	p31	p31 ~	p31
p24 ~	p24	p24	p24
p18 ~	p18	p18	p18
	 ✓ ∞ ∞	~ ~ p66 p66 ~ ~ p55/51 p55/51 ~ ~ gp41 gp41 ~ ~ p40 ~ p31 p31 ~ ~ p24 ~ p18 p18	\checkmark \checkmark \checkmark \checkmark p66 p66 p66 \checkmark \checkmark \checkmark p55/51 p55/51 p55/51 \checkmark \checkmark \checkmark gp41 gp41 gp41 \checkmark \checkmark \checkmark p40 p40 \checkmark p31 p31 \checkmark p24 p24 \checkmark p18 p18 p18

1.5 Final Interpretation

Navigate to the page titled 'anti-HIV-1 Antibodies in Dried Blood Spots Proficiency Testing Program (HIVPT)' to enter HIVPT final interpretations. Navigation details can be found in section 1.1.

1. Access the HIVPT final interpretation section by selecting one or both methods in the method selection section. Details can be found in section 1.2.

CDC 🔒 Lab Information - 🛛 Biochemical PT - 🗍 Molecular PT - 🗍 QC - 🗍 Help -
Home > anti-HIV-1 Antibodies in Dried Blood Spots Proficiency Testing Program (HIVPT)
anti-HIV-1 Antibodies in Dried Blood Spots Proficiency Testing Program (HIVPT)
Method Selection Select the method(s) you want to report
EIA Method Western Blot Method
Save Reset Form

2. Choose a final interpretation for each of the five specimens by clicking the drop-down arrow.

Enter Final Interpre	etation	
Specimen Number	Result *	
20211004001		~
Specimen Number	Result *	
20211004002		~
Specimen Number	Result *	
20211004003		~
Specimen Number	Result *	
20211004004		~
Specimen Number	Result *	
20211004005		~

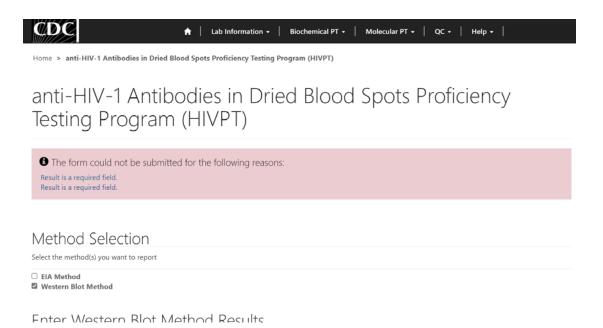
1.6 Save

1. Save HIVPT specimen results by clicking the 'Save' button located at the bottom of the page.

NOTE: All information & data must be saved at the same time. Data cannot be partially saved.

p18	p18	p18	p18	p18
~	~	~	~	~
ter Final Int	terpretation			
Specimen Number	Result *			
	Result			
20211004001		~		
Specimen Number	Result *			
20211004002		~		
Specimen Number	Result *			
20211004003		~		
Specimen Number	Result *			
• 20211004004		~		
Specimen Number	Result *			
20211004005		~		
ve Reset Form				
out NSQAP Self-Ser	vice Portal			
program is cosponsored	d by the Centers for Disease Co	ontrol and Prevention		

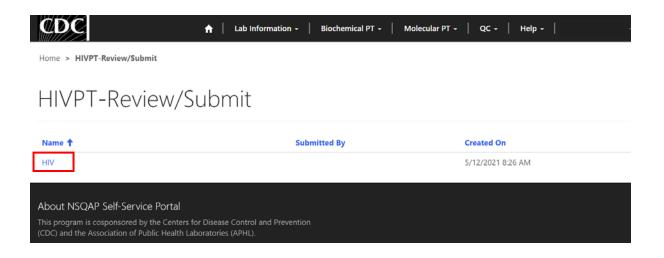
2. If you attempt to save the form without entering **all required fields** you will receive an error message. Complete the missing fields and click 'Save' again.



3. After you have successfully saved your data and information, you will be redirected to the review and submit page.

NOTE: At this point your data has only been **saved**. You must navigate to the HIVPT review and submit page to submit your data. See section 2 for additional details.

NOTE: This page can be saved and re-saved as many times as needed, but each new save will overwrite the previous save(s).



1.7 Reset Form

If needed, the 'anti-HIV-1 Antibodies in Dried Blood Spots Proficiency Testing Program (HIVPT)' portal page can be reset.

1. Scroll to the bottom of the page and click the 'Reset Form' button.

~
Result *
~



About NSQAP Self-Service Portal

2. Confirm the form reset by clicking 'Proceed'.

Reset Data	×
Are you sure you want to reset this form? NOTE: If you select PROCEED, all your data will be erased for HIV.	
Proceed	ancel

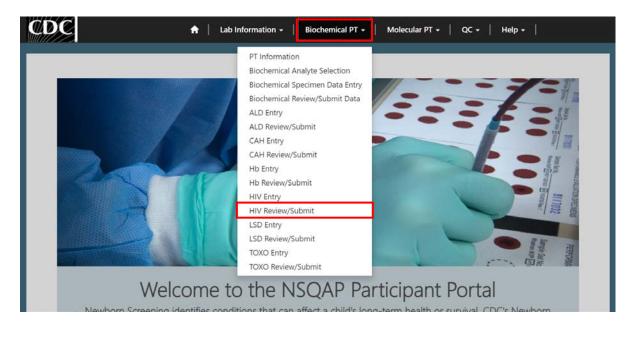
3. You will be redirected back to the HIV results entry landing page after the form is reset. Complete the HIVPT program entry as detailed in sections 1.2 - 1.5.

2. HIVPT Review & Submit Page

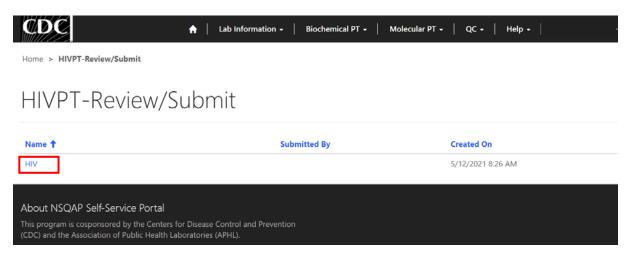
2.1 Navigation

Review and submit HIVPT specimen data after program information and results have been entered and saved (see section 1). Access the review/submit page via the 'HIV Review/Submit' option on the Biochemical PT drop-down menu.

1. Location of the 'HIV Review/Submit' page on the main menu tool bar. Select **'Biochemical PT'** then **'HIV Review/Submit'** from the drop-down menu.



2. The HIV Review/Submit landing page will appear. Select **'HIV'** to navigate to the review and submit page.



2.2 Review

1. Navigate to the 'HIVPT Review/Submit' page to review HIVPT method information, results, and final interpretations in a read-only format.

Home > HIVPT Review/Submit		
HIVPT Review	w/Submit	
Method Selectio		
Reported method(s)	11	
EIA Method		
EIA Method Western Blot Method		
Enter EIA Metho	d Results	
Method		Other-Specify name and source
Cutoff		
1		
Specimen Number	Result	Result
20241004001		
Specimen Number	Result	Result
20211064002	-	
Specimen Number	Result	Result
30211004003		
Specimen Number	Result	Result
20211004004		
Specimen Number	Renalt	Result
20211004001		
Comments		

Enter Western Blot Method Results

Enter weste	In Diot Metho	u Results			
Method			Other-Specify name a	nd source	
Antigen Results					
20211004001	20211004002	20211004003	20211004004	20211004005	
gp160	gp160	gp160	gp160	gp160	
gp120	op120	gp120	gp120	gp120	
		_			
	1 March		-11		
pés	p66	pac	bee	p66	
p55/51	p55/51	p55/51	p55/51	p55/51	
-	1.77	377)	100		
gp41	gp41	gp41	gp41	gp41	
p-40	p40	p-40	p-40	p40	
-	1	-	-	-	
p31	p31	p31	p31	p31	
		pro-			
			-		
p24	p24	p.24	p24	p24	
p18	p18	p18	p18	p18	

Enter Final Interpretation

Specimen Number	Result*
20211004001	Indeterminant
Specimen Number	Result*
20213004002	Reactive
Speciman Number	Result *
	Non-Reactive
Specimen Number	Result *
20211004004	Non-Reactive
Speciman Number	Result *
20211004005	Beactive
	20211004001 Specimen Namber 20211004002 Specimen Namber 20211004004 Specimen Namber 20211004004

After you click submit your submission will be locked and cannot be changed. Navigate to the HIV Entry Page to Make Edits

About NSQAP Self-Service Portal

2. If edits are necessary, navigate back to the HIV entry page and make changes as described in section 1 or click the link **'Navigate to the HIV Entry Page to Make Edits'**.

	20211004002	Reactive
	Specimen Number	Result *
	20211004003	Non-Reactive
	Specimen Number	Result *
	20211004004	Non-Reactive
	Specimen Number	Result *
	20211004005	Reactive
	ter you click submit your sub ake Edits	mission will be locked and cannot be changed. Navigate to the HIV Entry Page to
S	ubmit	
Ab	oout NSQAP Self-Service Portal	

3. After reviewing, submit your results by clicking the 'Submit' button. See section 2.3 for additional details.

20211004002	Reactive
Specimen Number	Result *
20211004003	Non-Reactive
Specimen Number	Result *
20211004004	Non-Reactive
Specimen Number	Result *
20211004005	Reactive

After you click submit your submission will be locked and cannot be changed. Navigate to the HIV Entry Page to Make Edits



2.3 Submit

1. Navigate to the 'HIVPT Review/Submit' page to submit HIVPT method information and results.

CDC	↑ Lab Information + Bio	ochemical PT 🗕 📔 Molecula	ar PT • QC •	Help -
Home > HIVPT Review/Submit				
HIVPT Review/S	ubmit			
Method Selection				
 EIA Method Western Blot Method 				
Enter EIA Method Res	sults			
Method —		Other- Specify name an —	d source	

2. After reviewing the HIVPT review and submit page, submit results by clicking the 'Submit' button located at the bottom of the page.

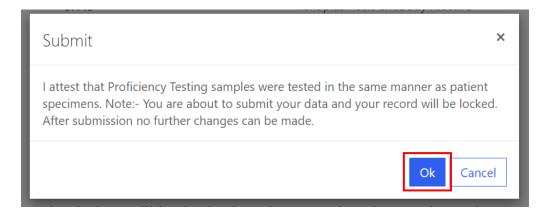
20211004002	Reactive
Specimen Number	Result *
20211004003	Non-Reactive
Specimen Number	Result *
20211004004	Non-Reactive
Specimen Number	Result *
20211004005	Reactive

After you click submit your submission will be locked and cannot be changed. Navigate to the HIV Entry Page to Make Edits

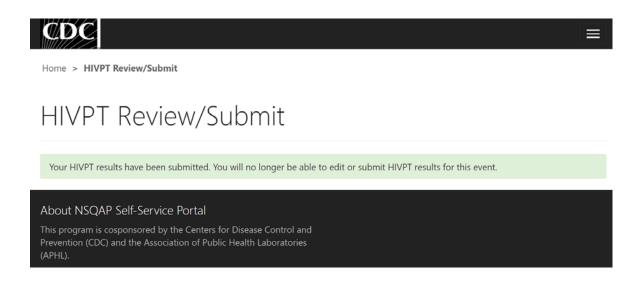


3. You will be prompted to confirm that you are ready to submit. Click **'Ok'** to confirm and submit your HIVPT results.

NOTE: You are only allowed to submit your results **ONCE**. You must review and ensure your entered information and results are accurate **BEFORE** submitting.



4. You will be re-directed to the HIV confirmation page after you successfully submit.



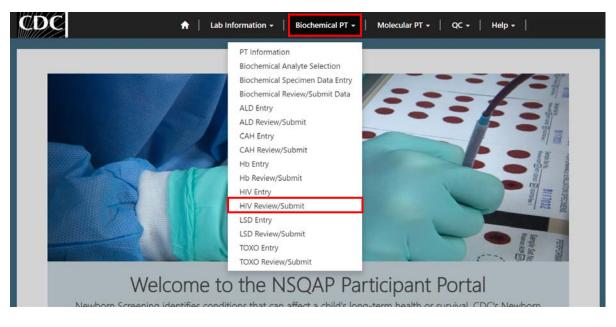
5. The HIVPT data entry page cannot be accessed after submission. You can view your submitted data in a read-only format by accessing the review and submit page (see sections 2.1 and 2.2).

2.4 Save Data - Pdf Format

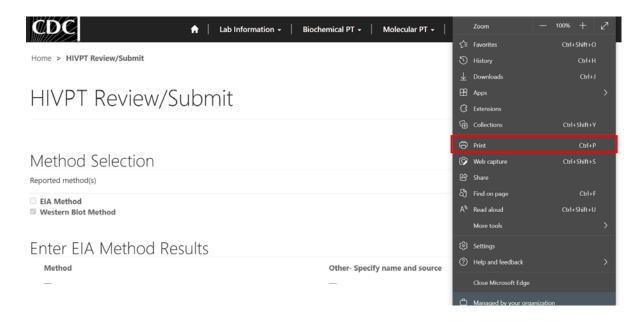
Submitted data can be saved in a pdf format by using the 'Save a PDF' function included in your web browser.

Note: The location and appearance of this functionality will vary depending on the web browser being used.

1. Navigate to the review and submit page as described in section 2.1.



2. Locate the "Print' function on your web browser.



3. Select 'Save as PDF'.

Print ? Total: 6 pages	Home > HIVPT Review/Submit
Printer	
Save as PDF V	HIVPT Review/Submit
Save as PDF	
Snagit 2020 Ready	
Send To OneNote 2013	Method Selection
Ready	Reported method(s)
OneNote (Desktop) Ready	EIA Method
Microsoft XPS Document Writer	Western Blot Method
More settings 🗸	Enter EIA Method Results
Troubleshoot printer issues	Method
Save Cancel	_

4. Select 'Landscape' as the layout choice.

_					
	Print ? Total: 8 pages	\mathcal{D}	Home > HIVPT Review/Submit		^
	Printer	Â			
	Save as PDF V		HIVPT Review/Submit		
	Layout Ortrait				
	O Landscape		Method Selection		
	Pages		Reported method(s)		
	O All		EIA Method		
			Western Blot Method		
		B	Enter EIA Method Results		
		~	Method		
	Save Cancel		_		¥
				,	

5. Select 'More Settings'.

Pages	Reported method(s)
• All • e.g. 1-5, 8, 11-13	EIA Method Western Blot Method
More settings v Troubleshoot printer issues	Enter EIA Method Results
Save Cancel	Method

6. Adjust the scale percentage to 60%.

Print ? Total: 3 pages O All (e.g. 1-5, 8, 11-13	Home > HNYPT Review/Sul HIVPT Rev	iew/Submit		ĺ
Fewer settings ~ Paper size	Method Select Reported method(s) EAMethod Western Blot Method	tion		
Scale (%)	Enter EIA Meti Method - Cutoff	hod Results	Other- Specify name and source —	
Pages per sheet 1 ~ Marqins ~	Specimen Number 20211004001 Specimen Number	Result Result	Result — Result	
Save Cancel	20211004002 Specimen Number		Result	

7. Select 'Save' to save the pdf file to your local drive's folder of choice.

Print ? Total: 3 pages ? All	home > MVPT Review/Subi HIVPT Review/Subi			ĺ
Fewer settings ~ Paper size	Method Selecti Reported method(s) EAA Method Western Blot Method	on		
Scale (%)	Enter EIA Meth Method - Sutoff	od Results	Other Specify name and source —	
Pages per sheet		Result 	Result 	
Margins Save Cancel	Specimen Number 20211004002 Specimen Number	Result — Result	Result Result	-