## Additional file 2 – Data charting form

Legend	
Sign:	Meaning:
	Not Specified. The information could not be found in the main manuscript, additional
N/S	files, referenced studies published in English or through online searches.
(N/S)	Unclear whether the VR setup uses the given data point
	The information was not available in the publication. Information found in references or
*	through online searches.
Explanation & comments of fields	
	Scoring key:
Ease of	All relevant information in the publication = 1
information	All relevant information in the publication and referenced publications/websites = 2
availability	All relevant information found through internet and library searches = 3 All relevant information could not be found = 4
	'All relevant information' encompasses the following three points:
	1) A description of how VR was used in therapy (e.g. presence of a therapist) and how much VRET was administered
	2) A description of the hardware used, including: Visual output device, auditory output
	device, interaction device, and tracking
	3) A description of the software used, including: The virtual environments (or
	screenshots), interaction elements, customizability (during or before immersion),
	movement and any auxiliary software that the therapist used during exposure (e.g.
	casting a live view of the patient's point of view to a monitor)
Visual feedback -	Resolution pr. eye.
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## Agoraphobia

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## Social Anxiety Disorder

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  | Tatal N 26<br>Male N 16<br>Penale N 10<br>Annipe age 10.3   |  
   | 1 a Hillman.<br>2 a Hillman.  | Tandrates for antibiatis<br>Neukolated explosive with the goal of habituation   
   
  | MID: Vanile Pro<br>Daulay Lyne (CDT<br>Resultation (EDURIC)<br>Relation date 63 Se <sup>4</sup><br>Fe/V 73.6  | Tigen Headplaces (UII)<br>Malade Unelto Pie Sultitio<br>Diministrati saura NII<br>Note careettani NII   | Type NIX<br>Made NI  | Model Assessment Pitch of Binks   
  | CPU NS<br>CPU NS<br>Rea NS   | Tarile bedank NE<br>Offering bedank NE   | Name Sensel WorkLy/Ki<br>Venior NS<br>Type Rendered   | Constants<br>Alter menuger utb. tal. Encode in span spans<br>Alter Annual and alter and alter alter<br>Alter alter al  | Maximum Yon, physically within Tail motions<br>Walds budy NIT<br>Industries for them  
   | Periorension suderstability Height in the VE, e.g. marries up a flow. Under if determined lefter or during teneration.<br>Line surbidition determin. INIT   |  |
| Krip-el al. 2007 Kandomänd sussaber design   
  |   | d a 60 mm.   
   | 3 + 60 mm.  | Taxtion Calculus MT   
   
  |   |   | Made NT  | Dari 4" (MR)  
  | PAGE N'E   | Wit question to standard de locizagnesis NSE<br>Physical and order 16 deraspy was conducted in a heaplifd falcowlay room.<br>Tacille bendinals, NE<br>Olitoriary bendinan, NE  |   | Tamandata, You<br>Annati, 2<br>Tamandara   
   |   |   | AT                                     |
| Levy et al. 2016 Begin ann Idal  
  | Tatal N. 6<br>Nate N. 2<br>Prenate N. 4<br>Average age, 44.3  | E a NE etc.  
   | E + NE min.   | Definition of the second secon  
  | Miller Mill 21<br>Constructive NIX<br>Researcher 1200/2027<br>Robest and 62 He <sup>2</sup><br>Pol 4.87  
  | Tape The Andrews (NUS)<br>Market In 2017 Table 10<br>Demokrant Associet INT<br>Note careed attest INT<br>Note:  | Type NS<br>Made No   | Model OISD (Specific model NE)<br>Daff-6   | CPU Intel Care IT 3310CM<br>CPU Noda Cuadra K3002, 6 gk<br>R081 N/2  
   | We specific insidenced indexputes in the first 3 sensions, the patient axis alone, but the throughd task remain control<br>of the patients computer using installed software. They communicated using selscen and microphones.   | Name A/E<br>United N/E<br>Type Randoved   | Tamataka<br>Babaga data<br>Jakata Wana<br>Azamataka Van  | Mananad NE<br>Waldrinds, NE<br>Indeastile deserves. NE  
   | Pro-interaction confinedability NEL<br>Los non-influide detecnedo INEL<br>Los retrar Tes  | AL .                                   |
| Text et al 2012 RCT  
  | Total N 20<br>Male N NUL<br>Pennale N NUL<br>Ages 33.4  | 2 x 30 mm.   
   | 1 e 80 mm.<br>1 e 30 mm.  | Cataloge controls<br>Cataloge controls for goal of hadrades<br>Phylosophical<br>Cataloge controls we have a represent theory<br>Cataloge controls the sections of the control of the control of the<br>Cataloge controls of the control of the<br>Cataloge control of the control of th   
   | HED: Mulaci NYE<br>Danjiky tyon NYE<br>Resultation NYE<br>Retriction NYE<br>Port NYE  
   | 7ppe NIE<br>Maint NIE<br>Deminent namel NIE<br>Name named NIE   | Taper NIS<br>Madei NIS   | Made NE<br>Dat 3   | CPU NE<br>CPU NE<br>REE NE  
  | Physical control NE<br>Taxifie bendiani. NE<br>Officiery feedback NE<br>VF question instalance functiones. NE  | Name N/E<br>Venian N/S<br>Type Rendered   | Descriptions<br>According to States According to According t  | Maximum Inspired, unitary how<br>Walder leady, NE<br>Indexadiate American NO.   | Peromension continuability NIE<br>Los sombolistis elemento NIE<br>Los view ANE  
   | NE                                     |
|  
  |   |  
   |   | Interface and the second  
   | NED: 'United Research Flight Nations''<br>Display lypes Calar LCD'<br>Researched SUICOO'<br>Retention and NUI<br>For USD'   
   |   |  |  |   
  | Physical control. Failure trans placed in an "sc1 noter square bounded with rading. But header-could hold as in "<br>Tacifie benducks. Failing and place runs isochastic and matched VIIs"   |   | Annuel: 7' <u>Constraints</u> An apost relation with goard sale going up to from 40 An apost relations with takings of offenend stepping and quality Extraining of offenend straints   |  
  | Personeers restrictedly. The monoments had a say of different length and sense of safety, had under if the patient determined<br>for expression and labors of adress procession."<br>Line restriction determines NIX<br>Line restriction.   |  |
| Whitey et al. 2005 Gase report<br>Acopholog  
  | Tatal Ni 1<br>Kale Ni 1<br>Penale Ni 0<br>Jonage ago 37   | 7 6 8 49.  
   | Lation.   | Textine Laboration, NYS   
   
  | Resulting 382-047<br>Rebuild in N3<br>FW 307  | Type A/E<br>Makati N/E<br>Dimilarati saand A/E<br>Nine aarontatian N/E  | "gen Hand kalling"<br>Madel NI   | Biold Assessment Field of Biols'<br>Dati-A'   
  | Silver Capiton Really Engine I Visitalation'   | Olasiny testana NS<br>VK spols instraet industryou NS  | Name A/B<br>Ukraten N/S<br>Type Kandena/*   | Ranamin at allowed langing   
   | Manurent Tite alsociation willing "Int meters<br>"Wahte body Nation ppf Assat<br>Interaction descends: Cardinaling the streater   | Lie autoritätis desenis N2E<br>Lie autoritätis  | NE                                     |
| Alterative instruct condition depon  
  | Total N. 4<br>Male N. 1<br>Prevaler N. 3<br>Average age 28  |  
   | 2 e 80 min.<br>4 e 60 min.  | halaman sublaki<br>Cinalahalan punon waki ke gud ul'ulukukun<br>Prysionalandaki<br>Cinalahan kensuluhny<br>Inalama asukukny   
   
  | HBD*) lighteen Virkel ID*<br>Degelar lynn Nit<br>Resultion Educato*<br>Referen ander Artz<br>Ford Nit   | Type NTE<br>Medicin/NTE<br>Diministration NTE<br>Name analysis  | Type Hann'<br>Malei All  | Model Internetion I 3D digitizes'   
  | OPU Intel Persian II, silensiae NII, SIE min"<br>OPU Roa TATU, SI edi"<br>NGE UII edi"   | Physial animi NE<br>Taile beshani NE<br>Olasiny beshani NE   | Name Virtual Physi<br>Menine NIS<br>Type Tanakend   | Constraints<br>Advantages, with audits rooms designed in give antipativy anxiety (in g scalar failed) and a first and a dynamic lating all<br>An approximation and a source and approx in give antipativy source product failing allows (from parameters)<br>In the parameters and a a source-antipation in binding extension generalized, taking Advanta and antipatives<br>(for the parameters) and a source-antipation in binding extension generalized, taking Advantage and antipatives   
   | Manmani. Yan, uning amazan'<br>'Walat koloj, NE<br>Ishanazilin konoja Pinalang analisan', Chian a huaning pass below going is the anyor' and  | Personeerin sudmitability Genite, wather condition, live line of day bahatman, linkening of watherlin and volume of mask?<br>Low somebolish descends NNL<br>Low view ANL  |  |
| Buiela et al. 2014 (non-samurent multiple lasseline alesge)  
  |   | E a ME orio.   
   | 4 e 80mm.   | Contracts and only in the road of high latter.  
   
  | NVI NE<br>NED-Mlago 2800<br>Dispity type OLEC<br>Residue State<br>NVI E <sup>*</sup>  |   |  | DP AR   
  |  | Testile benduark. Test IC and Arra Pro Bass Studiens anovided vibrations at associate lines during VELT  |   | Terrentificantine (**<br>damain /**)<br>Canadian /**   
   | unnel t unbrue.   | Lan new NS<br>Promovements notification of the second se   | ALL                                    |
| Brear 2017 Eingle subject A & design   
  | Total N. 7<br>Male N. NIE<br>Penale N. NIE<br>Avwage age NIE  | 4 a 10 min.  
   | 5 a 120 min.  | Projekolonian<br>Talako alahan and cong sulan ta konsen indirent albernen<br>Andere antigine, NI  
   
  |   | Type IP adaptions<br>Marcel Roy ACRVVID<br>Dominuel sound NIS<br>Notes cancelation NIS  | Type NS<br>Made NR   | Made Inetia Culed<br>Daff 37  
  | CPU Intel Care 2 8300, 1.85 giu<br>CPU A/IS<br>RAIE 1 giu  | VR specific leadened indexpass NR<br>Physical context. NR  | Name Virtually Belley<br>Vension 2:0<br>Type Tandonal   | Description VII<br>Termodult annuluit VI   
   | Manateni NE<br>'Unite Inde NE<br>Interaille desents NE  | Lies andralatis descends INT<br>Lies van INT<br>Protomestan sudarizability INT  | NE                                     |
| Cânteras el al 2018 Multiple lassifice design  
  | Total N 8<br>Male N 0<br>Penale N 8<br>Average age 40.8   | NEA NE MA.   
   | N/E a N/E min.  | Tandrand andrada 2013<br>Tandrand patricipan, 2015  
   
  | HED: Mulei NE<br>Depley fyr NE<br>Resulter NE<br>Resulter NE<br>Resulter NE   | Type NIE<br>Model NIE<br>Demkerst annel NIE<br>Niske sameelalism NIE  | Type NIS<br>Madel NIS  | State NS<br>Dat NS  
  | CPU NE<br>CPU NE<br>REI NE   | Tarile bedaak NE<br>Officienty bediaak NE<br>VK quedik instante kalviajaan NE<br>Physiai cardia NE   | Name NIE<br>Veniar NIE<br>Type NIE  | Annual WI<br>Demonstra WI<br>Terrent Annual A<br>Annual 2  
   | Manesend N/E<br>Under ledge N/E<br>Indexadilier sterende N/E  | Processmentarian cardinalistik NZ<br>Lice universitäisi derando NZ<br>Lice rime NZ  | 8/E                                    |
|  
  | Tatul N. 1<br>Male N. 1<br>Penale N. 0<br>Average age 60  |  
   |   | instant activate<br>Gastable report with Regard all adductor<br>Instance accustor, VII  
   
  | HED Madel NE<br>Daughy Igen NE<br>Resultation NE<br>Relation NE   | Type AVI<br>Medici AVI<br>Disket and IVI<br>Note and IVI  | Types NAS<br>Malatan Artis   | make NE<br>Def NE   
  | CPU NIS<br>CPU NIS<br>NISI NIS   | Taile broket, NI   | Name ViriallyBeller<br>Venim NS<br>Type Tandow?   | namme -<br>An angele<br>An angele<br>Remedies a splane, laterall, in digit availare (including bunder and keludense), and landing<br>Remedies and angele<br>Remedies angele<br>Remedies angele<br>Remedies and angele<br>Remedies and angel | Manurumi NII<br>Walah Indo, NII<br>Johnaillin destanto NII   
  | Pre-investion such stability. NIX<br>Los santulation elemente. NIX<br>Los vine ANIX   |  |
| Housh 2012 Case report   
  | Avmage age 60   | NE a NE sus.   
   | AUE X NE min.   | Tarbort strates 48  
   
  | PAU NE  | Note cancelation NIE  | Alize Att  | D# ME   
  | PRE NE   | VR specific leadered indexigues INI  | "ge finden"   | Termentationality and the American Americ<br>American American Americ<br>American American Americ<br>American American A  | Interactility descents, NIE  
  | Car view MR   | AT                                     |
|  
  | Deal N 19   |  
   |   | Tandard and a second with the second of high larger   
   
  | 1950: Yante Per<br>Desire Iven LCP  | Teer Traditions   |  |   
  |  | Physical controls A clark bilionshary none. An "bill meter square lowerled with saling, that the patient could hold on the<br>An annual class.<br>Tastile feedback. Alroad clare obtained during bitmed, behaviore and lowing.   |   | Examination<br>de aquest<br>An annel<br>De anterior (lig and exael)<br>Tean anterior de anterior<br>Parameter de la chael<br>A for anterior de la chael  
   |   | The conversion contentiability. The mass with the durat small be made smaller in a minimum of full metres.  |  |
| Kolport al. 2007 RCT   
  | Teld N. 89<br>Main N. 23<br>Frendet N. 28<br>Average age: 38.6  | d a NE min.  
   | á e Blonos.   | Tananan samaha<br>Canadade samana wali ke agad at kababatan<br>Papatensi sahadadan<br>Tananan sahadada  
   
  | HBD: Yourie Pie<br>Display light ICO2<br>Resolution ICO2<br>Resolution ICO2<br>Resolution ICO2<br>Piez State<br>Piez State  | Type IN-Inductors<br>March University and All in (NIX)<br>Distance cancertainen NIX<br>Notes cancertainen NIX   | Type NS<br>Made NU   | Hadd Assesses Flats of Ends<br>Dath C (NE)  
  | OFU Persium II, alteratur NI, 480 milu<br>OPU 30 Lais Caype (XX-00, 128 mb<br>R081 128 mb  | Ofasikoy feediaan NS<br>VK quesiki indonesi balvaijaan NS<br>Physiaal control NS   | Name Tanael Muhilip Rd<br>Venim NS<br>Type Randond  | Academy and environment of the second   | Maneteel Movement will<br>Valide being Will<br>Indexatility descents NIE   
  | Law sawhalkille desends NII.<br>Law size All  | **                                     |
| Magine Notes et al. 2017 NCT   
  | Total N. 80<br>Male N. 19<br>Penale N. 70<br>Annip age. 42.1  | á a NE min.  
   | I a NE min.   | habara sublak<br>Endable Separat vali he gad of kabukan<br>Prycheskada<br>Capidar endablen<br>Dagegarati kabara<br>Dagegarati kabara  
   
  | Hill's Adlagis 2400<br>Diaglay (yan OLEC'<br>Revailue 80480'<br>Roberts ede 83 to'  | Tigen Headphores<br>Maleri Mager 200 Isoli in Innalphores<br>Dimilional sand NIS<br>Nan analisis NIS  | Types NUS<br>Madei NUS   | Model NECTORN   
  | CPU NIS<br>CPU NIS<br>NISI NIS   | Tarife benduan NE<br>Classing benduan NE<br>Officiency benduan NE  | None Vistaaly Belley"<br>Version NS<br>Type Tanalend"   | Technology<br>Notice Proved as apped<br>Reading spaces, below it, in fight eventure (Effere smach as kelodence), and landing<br>Remember provided Ven  
   | Manment Inglied, Ind under New<br>Valde Redy, NE  | Pre-investion such stability. NIX<br>Los santadatis desensis NIX<br>Los view ANIX   | N5.                                    |
|  
  |   |  
   |   |   
   
  |   |   |  |   
  |  | Physical control. Padents were worked on one of has real activate works with part of an atoxical bandage with window<br>Tables bendiesk. The atoxical chair violated during later off, landing and during periods of ladicatence via a conversion<br>indexeduest.  |   | Amont 1  
   |   | Research coloriality WF   |  |
| Megniteliter et al 2012 RCT  
  | Total N 87<br>Male N NIL<br>Penale N NE<br>Juestage age NE (Belanen 18 68)  | d a (hdl) min (10 min lanat)   
   | á a 102 min.  | Textent calcula<br>Calabit report<br>Textent animates VI  
   
  | Hallo Vander Pro<br>Despiry (von LCD*<br>Researchers 620/400*<br>Refersh and 630/4*<br>PuVL 70.6  | "Spen Healphones"<br>Media' Uniting an Audio (NEE)<br>Demonstrate and NEE<br>Notes convertation NEE   | 7ger NIX<br>Madel NIX  | Model, Assession Plank of Binks<br>Dail: 47 (NIR)   
  | CPU NIX, 245 gin<br>CPU 3D Laks Gryger 0VX-00, 128 min<br>NiXE 1 gin   |  | Name Senael Worklap Rd<br>Venian N3<br>Type Randond   | <u>Description</u><br>Is a second (or different positions) during during late off, Sping, Subsidence and Besling.<br><u>Technologies</u> No.<br><u>Community</u> 2 prove for antipologies, one for asceptistical   
   | Manuteni NE<br>Unide kely NE<br>Islandi NE  | Les socializés elements. During fight, l'aurévalienne and luclaience rouaid le rollated. Durine d'artigé terrenaise or per<br>interestion.<br>Les roue AUE  | **                                     |
|  
  | Tatal N. BE (Anophulia 20, Anophulia 2<br>Male N. 23<br>Female N. 21<br>Anomy ap. 21.1  | 20)  
   |   | Destings familiarly<br>Calculated argument with the good of solutions<br>Payoshahadada<br>San of manifestants and solution argument theory<br>Theorem of solutions are solutions. Theory  
   
  | HED-HAX F2<br>Display type IVI<br>Resolution: ISBN 277<br>Reference and 63 M <sup>or</sup><br>IVVI 87   | Type: Tpentiers<br>Middl: Capitalis sumand assed orders following 1999  |  |   
  | 0% NE, 245 da  | Physical south If Ye De analysis exposure, patient was seend on one of two real alreads tools with part of an<br>annual backgoed with variants.<br>Tastite-bendank: The annual chair vitalent during bite off, bending and during particle of latitudence via a somether<br>backgoed.<br>Otherwise behavior. YE:   | Nerve N.S.  | Anaptical in a second providence position of each gaining takes of Types behavior and landing.<br>Anaptical in the anomalies of the second position of the second second second second from an analysis of the second from participants<br>sould see density through the gians to the ground from  
   | A Maximum J. Annubalan Yan, analow Yan. Anaphalan YAN.<br>Value book YAR.<br>Detailing the Participantic prediction to and with to be safet in both the for electr. Annu-<br>brancing the prediction of Annubalan Participants and with to the safety in both the for electr. Annu-   | Pre-connector sectorcitability: Anaphalas IVE: Anaphalas The Time on which participants uses authors could be methoded to be<br>where a summar income france, a summer seem perturbanks could limit itemap in fitures underweak them or a finer hore given so that<br>participants under we neer yield limits them.<br>Use authoritable determines hits   |  |
| Meyerleike ei al 2018 NCT  
  | Prenale N. 21<br>Average age 26.1   | 3 x (2 x 20) ent. (5 ent. (email)  
   | 3 e N (E-min.   | Con d'institution la serviceure desays<br><u>Tensionel annolese</u><br><u>Tensionel annolese</u><br>Consumer desposer with the goal of hadhuation   
   
  |   | Type Spraters<br>Marci Lope Spraters<br>Deminuel samel Ve<br>Noise successful NC  | Type NIS<br>Made NI  | Mindel Assessment Pitch of Birth<br>Dark 4" (NIE)   
  | CPU NIL 200 gha<br>CPU NIL 200 ella<br>Ritis 1 gi  | Chinesy sealands. NE<br>With specific balance beforegone. NE<br>Properties balance before provided as a start of a start of the start of the start with start of the start was planed on top of<br>starts planets and the start of the<br>Starts before the start of the   | Name All<br>Umain NS<br>Type All  | Terrenchale security for<br>demoti, 1  | binasillar deresh. Asophika Parlaparis sodi sah is be saley is losh sin be dept. Asop<br>All  
   | halas<br>Larvae NI  | N1                                     |
|  
  | Total N K3<br>Male N 18<br>Prenale N 17<br>Annue ann 201  |  
   | la dime."<br>Ja 20:01 me."  | Canadimic exposure with the goal of facilitation<br><u>Transmit anotypes</u> . The VMI and delivered control on a transmitter transmitt<br>Ref. Patistana, B. G., Beholger, H. C. (1997). Virtually instear through it name if they offlying theorem, GA. Virtually instear.  
   
  | HED VEXID<br>Drugby (yes Calor LCD'<br>Resultant 300:337<br>Relation star 33 tof<br>FeV 37  | Type Weaklyhows<br>Mainte WEAD hallon<br>Dewland Anne NKI<br>Mainte consolution NKI   | Type NIX<br>Made NIX   | Model VP32D halfs in<br>Dati Alti   
  | OFU NIL<br>OFU NIL<br>ROBI NIL   | Tasile bendiash. The kans speaker under the shar simulated vibrations associated with fight<br>Clinicity bendiash. NR<br>VK speaks bendiash INR  | Name Virtually Belley<br>Vention N/3<br>Type Tendered"  | Billing and a student multitude for parameters comparison of a summarial algebra. The express that, announcements are made in<br>Right alreaded and off-public, for plane basis to the summary, the plane bases and, the plane fires is good and had weather, and then<br>basis.   
   | An Annual NE<br>Valid Inde NE<br>Index (Internet) NE  | Pre-investion socientiability. NE<br>Los santolizità eterencio. The Benaphi controlled vickey/and when la more the patient op in their regionare featurely<br>Los view AVE  |  |
| Relition et al 2004 NCT  
  |   | 3 a 30 dl min."  
   | 3 a 36 di ser."   |   
   
  |   |   | basi ol  | 57.61   
  |  | Physical control: Parlinganth serve statistic on an office shall in fract of the computer scores serve guided through the<br>vision scores in by the through during the sension<br>Tasilie bendmark. NE  |   | Amount 3<br>Percenters, and auto more designed to give antipatory anotely (e.g. solids labeling about the resultance)<br>Antoneous, and auto more designed to give antipatory anotely (e.g. solids labeling about the solidary of al observe labeling of the solid results of the  
   |   | Pre-immersion contentiability. Cender, weather conditions, the time of day, but almost, battering of seathering and volume of mucio.  | ×1                                     |
| Res Calebrat at 2013 NCT   
  | Talal N. 18<br>Male N. 2<br>Penale N. 13<br>Average age, 20.4   | NE 4 60 73 min.  
   | 6 a NE min.   | Internet and the second   
   | NED: KDT (venius NUI)<br>Dispity type (LODI or CLED'<br>Restulant RADADOC'<br>Retroit vale NUI<br>NVI 42'   
   | Type: Weakplaness (KN)<br>Makei (Calubin (KN)<br>Diminut aanal (KR<br>Note aanalatics (KR   | Type Masse<br>Made NU  | likele i vierdienen i 30 digilaer<br>Daf Alli  | OPU Intel Care Dan, 3 gits<br>OPU Assa Estensi XXXXX III est<br>NIEL NIE  
  | Ciliationy bendinan's NU<br>VIX specifia insulanesi inducessa materiale NUS<br>Physical cardinal Pallenti was soulardian a char an a 1° feesium sifrandon piatham  | Name Virtual Pign<br>Venton N/S<br>Type-N/E   | (c) a spire, tank a data state in the eligible is give an industry facing (e.g. period rating tanks drong, ber shall be passes and proj.<br>In the parameters of a commencial anglese. Instacting metricing industries, below it for parameters and a sufficient spire of a sufficient spire of a sufficient spire of a sufficient spire of a sufficient spire. The sufficient spire of a spire of a sufficient spire of a sufficient spire of a sufficient spire of a sufficient spire of a spire of a sufficient spire of a spire o   | Masseemi, Implied, Jud undera how<br>'Bable Jody NE<br>Understand werden og en angenere<br>Den ander ander og en angenere<br>er i madege magenere   | Line southalkille desireds NIE<br>of Line view NIE  
   | N3                                     |
| Thise et al. 2017 ACT  
  | Tatal N 20<br>Male N 8<br>Prevale N 24<br>Average age 28.6  | 1 : 73 : 00.   
   | 1/10 ms   | Considerations with the grant of the link of the state of the link  
  | NED: VE<br>Deploy type LCD*<br>Resultant LCD#U*<br>Related wite ED4*<br>FVU EF*  
  | Type Westphane<br>Maint Envolution VIII 278<br>Deminent anne NII<br>Naine assertation NII   | Type NIS<br>Madel NIS  | Model Fashard, Polyamus<br>Dati 47 (403)   | CPU NE<br>CPU NE<br>REE NE   
   | Tavile benduati. NE<br>Olasiary tenduati. NE<br>VR specific basisteni beloripan. NE  | Name N/E<br>Venian IVE<br>Type N/E  | Annual: 1<br>Constitution: I assessment or sequences of a lineary 727 during laboral, units liying, buildness and landing<br>Assessments associated. No  | Manuscani Ivili<br>Vohile Inder NVE<br>Johani Illin Sentemento IVII   
   | Pre-investion socializability. NIE<br>Los santulation elemento. NIE<br>Los vine ANE   | AR.                                    |
|  
  | Tasal N 60  |  
   |   | Tastinet familiak<br>Giolodizenspusse with Regist of Validation<br>Physikakadat<br>Capiter minimizing<br>- Tastinet similarity Al   
   
  | NED: SCF (vencion NUS)<br>Dispays type ICOIX or CLEY<br>Resturbut ROUTON<br>Reference and NUS<br>First Clear SUS  | Type Headplores (NI)  |  |   
  |  | Physical control: NIX<br>Tacific bendiani. NIX<br>Offeniny bendiani. NIX   |   | <u>Annund:</u> 3<br><u>Consultant</u><br>Adadasan, with audit score designed is give adaptivey anoidy (e.g. nails fabring aloud fee seather)<br>Adadasan, with audit score designed is give adaptivey anoidy (e.g. nails fabring aloud figure, for score) of planes lating all   
   | Manement implied, kal under hon<br>Walds heady NIT<br>Schemalike directo Prackey analisan, sitian a banding pass before yang to the strat and es  | Pre-immedian sudantiability: Omder, analter condition, Be line of day, Judiatence, Balening of easiletis and volume of main.  |  |
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| Autoration of a line         App an exect           Autoration of line         App an exect output and exect   | Mark P<br>Market P<br>Marke | $2 + \beta + 20.23 (mm, \beta + mm, head)$ $1 + \beta + 20 (mm, \beta + mm, head)$   |   | Section of the sectio   | Survivania da Survivania  | Image: Section  | Man Territori and Annual Annua | Day interactions       Day   | <ul> <li>Providence de construire de la construire de</li></ul> | <ul> <li>Provide and an advancement of the back and ad</li></ul>   |   | ENERGY IN THE INFORMATION INFO   |   | intercent in the sector of                            | No bos<br>No                           |
| Amazaria di Sili         Azi  | Mark P<br>Markey P m<br>Markey P m<br>Mark  | $2 + \beta + 20.23 (mm, \beta + mm, head)$ $1 + \beta + 20 (mm, \beta + mm, head)$   |   | Seturation         Seturation           Seturation         Seturation <t< td=""><td>Strature of version lane and<br/>branches of vers</td><td>Art Restances on a       Art Rest</td><td>And Technological and the second of the seco</td><td>Surf (Install, Laware<br/>Surf (Install, Laware)</td><td><ul> <li>Providenci di construccióne di construccióne</li></ul></td><td>Instrument of the second se</td><td></td><td>EXERCISION IN CONTRACTORY OF A CONTRACTO</td><td></td><td>Sector Sector Sector</td><td></td></t<> | Strature of version lane and<br>branches of vers  | Art Restances on a       Art Rest   | And Technological and the second of the seco | Surf (Install, Laware<br>Surf (Install, Laware) | <ul> <li>Providenci di construccióne di construccióne</li></ul> | Instrument of the second se  |   | EXERCISION IN CONTRACTORY OF A CONTRACTO   |   | Sector                                  |  |
| Amount of a Size         All           Amount of a Size         App on the           Amount of Size         App on the provide of the size           Amount of Size         App on the provide of the size           Amount of Size         App on the provide of the size           Amount of Size         App on the provide of the size           Amount of Size         App on the provide of the size           Amount of Size         App on the provide of the size  | No. 17<br>No. 17  | $2 + \beta + 20.23 (mm, \beta + mm, head)$ $1 + \beta + 20 (mm, \beta + mm, head)$   |   | Setter and a set of a   | Sinchard, and years have any<br>Sinchard, and years have any<br>Sinchard, and years any<br>Sinchard, and years<br>Sinchard, and years   | Image: Section of the sectio   |  | Implementation       Implemen  |  | <ul> <li>Indefinition of the second seco</li></ul>   |   | Here and a set of a s   | Sector  | intercent   |  |
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| Amage of all Siles         All Siles           Amage of all Siles         App of all Siles  | No. 17<br>No. 17  | $2 + \beta + 20.23 (mm, \beta + mm, head)$ $1 + \beta + 20 (mm, \beta + mm, head)$   |   | Seturation         Seturation           Seturation         Seturation <t< td=""><td>Single and a second secon</td><td>Image: Section of the sectio</td><td></td><td>Implementation       Implementation       Implemen</td><td></td><td>Instrument of the second se</td><td></td><td>Here and a set of a s</td><td>Sector Sector Sector</td><td>intercent       intercent       intercent</td><td></td></t<>  | Single and a second secon   | Image: Section of the sectio   |  | Implementation       Implemen  |  | Instrument of the second se  |   | Here and a set of a s   | Sector  | intercent   |  |
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   |   | $2 + \beta + 20.23 (mm, \beta + mm, head)$ $1 + \beta + 20 (mm, \beta + mm, head)$  
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  | Exercise of the second  | Set   | ising and the second                                  |  |
| Aman 2 2 22 2<br>Andrea 2 20 2<br>Andrea  |   | $2 + \beta + 20.23 (mm, \beta + mm, head)$ $1 + \beta + 20 (mm, \beta + mm, head)$   |   | Seturation         Seturation           Seturation         Seturation <t< td=""><td>Survey of a set of a set</td><td>Image: Section of the section of t</td><td></td><td>Implementation       Implementation       Implemen</td><td>Projekti je domenije bili za domenije bi</td><td><pre>shares and a set of the set</pre></td><td></td><td>Exercise of the second second</td><td></td><td>istantiane M3           istantiane M3</td><td></td></t<>   | Survey of a set  | Image: Section of the section of t   |  | Implementation       Implemen  | Projekti je domenije bili za domenije bi                        | <pre>shares and a set of the set</pre>  |   | Exercise of the second  |   | istantiane M3   |  |
| Annan 2 2 22 2<br>Andrea 2 22 2<br>Andrea 2 22 2<br>Annan 2   | NERT Control of the second sec  | $2 + \beta + 20.23 (mm, \beta + mm, head) \\ 1 + \beta + 20 (mm, \beta + mm, head) \\ \label{eq:2.1}$  |   | Settermine         Settermine           Settermine         Settermine <t< td=""><td>Sincher of weat states           Sincher of weat s</td><td>Image: Section of the sectio</td><td></td><td>Systematic server       Systematic server</td><td>21. Status dana da ante da ant</td><td><pre>bisbases bisbases bisbase</pre></td><td></td><td>Exercise of the second second</td><td>Section 1000         Section 10000         Section 100000         Section 100000         Section 100000         Section 100000         Section 100000         Section 1000000         Section 100000000</td></t<> <td>istantiane N3           istantiane N4           istantiane N4</td> <td></td>  | Sincher of weat states           Sincher of weat s   | Image: Section of the sectio   |  | Systematic server  | 21. Status dana da ante da ant       | <pre>bisbases bisbases bisbase</pre>   |   | Exercise of the second  | Section 1000         Section 10000         Section 100000         Section 100000         Section 100000         Section 100000         Section 100000         Section 1000000         Section 100000000  | istantiane N3           istantiane N4   |  |
| Name of a first         Name of a first  
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   | <ul> <li>State of the second seco</li></ul>  | Immediate and anti-anti-anti-anti-anti-anti-anti-anti-   
  |  | Implementation       Implemen  |  | <pre>shares a state<br/>share a st</pre> |   | ENDER SET OF SET   | Set                                       
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