

5. BIJLAGEN

Leren van complicaties in de anesthesie

Bachelorproject

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Bijlage A. Proefpersonen

De leermethode die de proefpersonen aangeboden kregen. In de kolom 'nr' staan alle proefpersoonnummers. In de kolom 'leermethode' staat welke leermethode aan elke proefpersoon is aangeboden. Leermethode 1 komt overeen met de tabel met symptomen, zoals te zien in tabel 2.1. Leermethode 2 komt overeen met het interactieve leerprogramma, zoals te zien in figuur 2.3.

nr	leermethode	nr	leermethode	nr	leermethode
3	1	10	1	17	1
4	2	11	2	18	2
5	1	12	2	19	1
6	2	13	1	20	2
7	1	14	1	21	1
8	2	15	1	22	2
9	2	16	2	23	2

Bijlage B. Onbewerkte resultaten

De ruwe resultaten zoals onze software ze opgeslagen heeft. De kolom 'ppnr' bevat het nummer van de proefpersoon. De kolom 'date' bevat de datum van de dag waarop het experiment gehouden is. De kolom 'fase' geeft aan van welke experimentfase deze resultaten zijn. Fase 1 komt overeen met de gewenningsfase, fase 2 komt overeen met de testfase. In de kolom 'response Patch' staat op welke toets de proefpersoon drukte. In de kolom 'response Number' staat of dit de eerste of tweede (of derde) keer is dat de proefpersoon deze patiënt rapporteert. De kolom 'scenario' bevat een cijfer tussen 1 en 9 die aangeeft welke monitor gerapporteerd wordt. De kolom 'scenarioStartTime' bevat de starttijd van deze fase van het experiment in *ms POSIX time*. De kolom 'responseTime' bevat het exacte moment van de toetsdruk in *ms POSIX time*. Zie sectie 2.5 voor meer informatie.

ppnr	date	fase	response Patch	response Number	scenario	scenarioStartTime	responseTime
3	13-12-11	1	7	1	7	1323763785354	1323763978301
3	13-12-11	1	3	1	3	1323763785354	1323764005639
3	13-12-11	1	6	1	6	1323763785354	1323764026098
3	13-12-11	1	4	1	4	1323763785354	1323764026274
3	13-12-11	1	1	1	1	1323763785354	1323764234131
3	13-12-11	1	5	1	5	1323763785354	1323764290551
3	13-12-11	1	2	1	2	1323763785354	1323764314131
3	13-12-11	1	8	1	8	1323763785354	1323764345474
3	13-12-11	1	6	1	6	1323763785354	1323764376786
3	13-12-11	1	3	1	3	1323763785354	1323764402291
3	13-12-11	1	7	1	7	1323763785354	1323764434202
3	13-12-11	1	6	1	6	1323763785354	1323764469227
3	13-12-11	1	5	1	5	1323763785354	1323764501338
3	13-12-11	1	4	1	4	1323763785354	1323764517650
3	13-12-11	2	1	1	7	1323765217881	1323765404029
3	13-12-11	2	2	1	3	1323765217881	1323765442261
3	13-12-11	2	7	1	4	1323765217881	1323765454517
3	13-12-11	2	9	1	6	1323765217881	1323765456429
3	13-12-11	2	2	2	3	1323765217881	1323765481685
3	13-12-11	2	7	2	4	1323765217881	1323765491237
3	13-12-11	2	9	2	6	1323765217881	1323765499949
3	13-12-11	2	5	1	1	1323765217881	1323765679485
3	13-12-11	2	4	1	5	1323765217881	1323765733517
3	13-12-11	2	5	2	1	1323765217881	1323765760187
3	13-12-11	2	9	1	6	1323765217881	1323765786573
3	13-12-11	2	3	1	2	1323765217881	1323765794341

3	13-12-11	2	3	2	2	1323765217881	1323765809381
3	13-12-11	2	9	2	6	1323765217881	1323765838389
3	13-12-11	2	2	1	3	1323765217881	1323765843084
3	13-12-11	2	2	2	3	1323765217881	1323765868573
3	13-12-11	2	1	1	7	1323765217881	1323765882109
3	13-12-11	2	1	2	7	1323765217881	1323765887516
3	13-12-11	2	9	1	6	1323765217881	1323765903693
3	13-12-11	2	4	1	5	1323765217881	1323765925788
3	13-12-11	2	4	2	5	1323765217881	1323765962956
3	13-12-11	2	7	1	4	1323765217881	1323766010665
3	13-12-11	2	7	2	4	1323765217881	1323766051293
4	13-12-11	1	7	1	7	1323770852584	1323771047775
4	13-12-11	1	3	1	3	1323770852584	1323771056366
4	13-12-11	1	4	1	4	1323770852584	1323771065982
4	13-12-11	1	6	1	6	1323770852584	1323771082777
4	13-12-11	1	1	1	1	1323770852584	1323771355790
4	13-12-11	1	5	1	5	1323770852584	1323771368446
4	13-12-11	1	2	1	2	1323770852584	1323771398422
4	13-12-11	1	6	1	6	1323770852584	1323771424246
4	13-12-11	1	3	1	3	1323770852584	1323771492166
4	13-12-11	1	5	1	5	1323770852584	1323771579102
4	13-12-11	1	4	1	4	1323770852584	1323771585870
4	13-12-11	1	7	1	7	1323770852584	1323771588382
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4	13-12-11	2	8	1	8	1323772191676	1323772263867
4	13-12-11	2	1	1	7	1323772191676	1323772369603
4	13-12-11	2	1	2	7	1323772191676	1323772377547
4	13-12-11	2	2	1	3	1323772191676	1323772403611
4	13-12-11	2	9	1	6	1323772191676	1323772412515
4	13-12-11	2	2	2	3	1323772191676	1323772414795
4	13-12-11	2	9	2	6	1323772191676	1323772427588
4	13-12-11	2	7	1	4	1323772191676	1323772446411
4	13-12-11	2	7	2	4	1323772191676	1323772450107
4	13-12-11	2	4	1	5	1323772191676	1323772504885
4	13-12-11	2	4	2	5	1323772191676	1323772632611
4	13-12-11	2	5	2	1	1323772191676	1323772655171
4	13-12-11	2	3	1	2	1323772191676	1323772750043
4	13-12-11	2	3	2	2	1323772191676	1323772754563
4	13-12-11	2	9	1	6	1323772191676	1323772765803
4	13-12-11	2	9	2	6	1323772191676	1323772767299
4	13-12-11	2	7	1	4	1323772191676	1323772783531
4	13-12-11	2	2	1	3	1323772191676	1323772795195
4	13-12-11	2	2	2	3	1323772191676	1323772829939
4	13-12-11	2	4	1	5	1323772191676	1323772839675
4	13-12-11	2	1	1	7	1323772191676	1323772841901
4	13-12-11	2	1	2	7	1323772191676	1323772843667
4	13-12-11	2	9	1	6	1323772191676	1323772880859
4	13-12-11	2	4	2	5	1323772191676	1323772903811
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4	13-12-11	2	7	1	4	1323772191676	1323773087931
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5	13-12-11	1	3	1	3	1323774169790	1323774416881
5	13-12-11	1	1	2	1	1323774169790	1323774419105
5	13-12-11	1	4	1	4	1323774169790	1323774448081
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5	13-12-11	1	6	1	6	1323774169790	1323774742489
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6	13-12-11	2	7	2	4	1323779125119	1323779386576
6	13-12-11	2	9	1	6	1323779125119	1323779393952
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6	13-12-11	2	1	2	7	1323779125119	1323779878407
6	13-12-11	2	4	1	5	1323779125119	1323779891608
6	13-12-11	2	4	2	5	1323779125119	1323779898488
6	13-12-11	2	7	1	4	1323779125119	1323779930888
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7	13-12-11	1	3	1	3	1323785137179	1323785322398
7	13-12-11	1	6	1	6	1323785137179	1323785378573
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7	13-12-11	2	7	2	4	1323786578194	1323786824284
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7	13-12-11	2	3	1	2	1323786578194	1323787128572
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7	13-12-11	2	9	1	6	1323786578194	1323787147563
7	13-12-11	2	9	2	6	1323786578194	1323787148316
7	13-12-11	2	1	1	7	1323786578194	1323787223384
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7	13-12-11	2	7	2	4	1323786578194	1323787369276
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8	13-12-11	1	7	1	7	1323788703429	1323788897559
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8	13-12-11	1	6	1	6	1323788703429	1323788976863
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8	13-12-11	1	6	1	6	1323788703429	1323789281463
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8	13-12-11	2	1	1	7	1323790146751	1323790327236
8	13-12-11	2	1	2	7	1323790146751	1323790340012
8	13-12-11	2	2	2	3	1323790146751	1323790367396
8	13-12-11	2	9	1	6	1323790146751	1323790394780
8	13-12-11	2	9	2	6	1323790146751	1323790403564
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8	13-12-11	2	6	1	9	1323790146751	1323790549220
8	13-12-11	2	6	2	9	1323790146751	1323790550710
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8	13-12-11	2	9	1	6	1323790146751	1323790715732
8	13-12-11	2	9	2	6	1323790146751	1323790716148
8	13-12-11	2	2	1	3	1323790146751	1323790777292
8	13-12-11	2	4	1	5	1323790146751	1323790808220
8	13-12-11	2	4	2	5	1323790146751	1323790808828
8	13-12-11	2	1	1	7	1323790146751	1323790833804
8	13-12-11	2	1	2	7	1323790146751	1323790834596
8	13-12-11	2	2	2	3	1323790146751	1323790837067
8	13-12-11	2	7	1	4	1323790146751	1323790871830
8	13-12-11	2	7	2	4	1323790146751	1323790936732
8	13-12-11	2	9	1	6	1323790146751	1323791032341
8	13-12-11	2	2	1	3	1323790146751	1323791046285
9	14-12-11	1	3	1	3	1323866512149	1323866591415
9	14-12-11	1	7	1	7	1323866512149	1323866715313
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9	14-12-11	1	6	1	6	1323866512149	1323867084972
9	14-12-11	1	2	1	2	1323866512149	1323867089972
9	14-12-11	1	3	1	3	1323866512149	1323867143123
9	14-12-11	1	7	1	7	1323866512149	1323867183413
9	14-12-11	1	5	1	5	1323866512149	1323867237963
9	14-12-11	1	4	1	4	1323866512149	1323867303866
9	14-12-11	2	2	1	3	1323867751072	1323867898758
9	14-12-11	2	1	1	7	1323867751072	1323867928472

9	14-12-11	2	1	2	7	1323867751072	1323867932039
9	14-12-11	2	4	1	5	1323867751072	1323867940431
9	14-12-11	2	2	2	3	1323867751072	1323867959642
9	14-12-11	2	9	1	6	1323867751072	1323867979080
9	14-12-11	2	9	2	6	1323867751072	1323868000341
9	14-12-11	2	7	1	4	1323867751072	1323868008145
9	14-12-11	2	7	2	4	1323867751072	1323868016919
9	14-12-11	2	5	1	1	1323867751072	1323868219707
9	14-12-11	2	5	2	1	1323867751072	1323868223667
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23	21-12-11	2	7	3	4	1324471102854	1324471880004

Bijlage C. Getransformeerde resultaten

De resultaten na transformatie. Het gebruikte staat in bijlage E. In de kolom 'ppnr' staat het proefpersoonnummer. De kolom 'nr' geeft aan van welke fase van het experiment het resultaat afkomstig is én welke toetsdruk het betrof. Hierbij komt nr 0 overeen met de gewenningsfase; nr 1 komt overeen met testfase eerste toetsdruk; nr 2 komt overeen met testfase tweede toetsdruk. In de kolom 'cnr' staat een getal tussen 0 en 11 dat aangeeft welke complicatie door deze toetsdruk gerapporteerd werd. In de kolom 't' staat de detectie- of de herkenningstijd, oftewel de tijd tussen het vastgestelde starttijdstip van deze complicatie (te vinden in bijlage D) en de toetsdruk. In de kolom

'antwoord' staat welke complicatiename direct na de toetsdruk (mondeling) genoemd is. Antwoord 0 komt overeen met "longprobleem", antwoord 1 komt overeen met "pijn", antwoord 2 komt overeen met "spanningspneumotorax", antwoord 3 komt overeen met "circulatiefalen", antwoord 4 komt overeen met "hypovolemie". In de kolom 'juist antwoord' staat of het genoemde antwoord juist of onjuist was. Een waarde van 1 betekent juist geantwoord, waarde 0 betekent n.v.t. of onjuist geantwoord. Voor alle kolommen geldt dat een waarde van -1 gelezen mag worden als "n.v.t.". Zie sectie 2.5 voor meer informatie.

ppnr	rnr	cnr	t	antwoord	juist antwoord
3	0	0	035902	-1	0
3	0	1	042792	-1	0
3	0	2	102206	-1	0
3	0	3	046146	-1	0
3	0	4	050944	-1	0
3	0	5	082851	-1	0
3	0	6	150929	-1	0
3	0	7	025555	-1	0
3	0	8	072024	-1	0
3	0	9	090359	-1	0
3	0	10	065354	-1	0
3	0	11	045978	-1	0
4	0	0	090331	-1	0
4	0	1	059853	-1	0
4	0	2	085703	-1	0
4	0	3	068791	-1	0
4	0	4	023422	-1	0
4	0	5	083841	-1	0
4	0	6	161594	-1	0
4	0	7	036089	-1	0
4	0	8	061473	-1	0
4	0	9	070589	-1	0
4	0	10	067598	-1	0
4	0	11	132928	-1	0
5	0	0	-1	-1	-1
5	0	1	058698	-1	0
5	0	2	129012	-1	0
5	0	3	075826	-1	0
5	0	4	088315	-1	0
5	0	5	086462	-1	0
5	0	6	142703	-1	0
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5	0	11	052669	-1	0
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6	0	1	-1	-1	-1
6	0	2	112962	-1	0
6	0	3	082402	-1	0
6	0	4	078241	-1	0
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6	0	7	035700	-1	0
6	0	8	092945	-1	0
6	0	9	073329	-1	0
6	0	10	063577	-1	0
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7	0	2	067140	-1	0
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7	0	4	061882	-1	0
7	0	5	-1	-1	-1
7	0	6	156782	-1	0
7	0	7	097821	-1	0
7	0	8	072674	-1	0
7	0	9	076121	-1	0

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7	0	11	132860	-1	0
8	0	0	071632	-1	0
8	0	1	099697	-1	0
8	0	2	093955	-1	0
8	0	3	103483	-1	0
8	0	4	113690	-1	0
8	0	5	136863	-1	0
8	0	6	-1	-1	-1
8	0	7	034349	-1	0
8	0	8	104714	-1	0
8	0	9	076961	-1	0
8	0	10	066537	-1	0
8	0	11	049645	-1	0
9	0	0	064471	-1	0
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9	0	3	060183	-1	0
9	0	4	074553	-1	0
9	0	5	142272	-1	0
9	0	6	158619	-1	0
9	0	7	035385	-1	0
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9	0	10	075571	-1	0
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14	0	4	096372	-1	0
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18	1	7	037286	-1	0
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22	1	3	052502	-1	0
22	1	4	046020	-1	0
22	1	5	136167	-1	0
22	1	6	077472	-1	0
22	1	7	025167	-1	0
22	1	8	061068	-1	0
22	1	9	047155	-1	0
22	1	10	059795	-1	0
22	1	11	-1	-1	-1
23	1	0	057947	-1	0
23	1	1	043141	-1	0
23	1	2	091639	-1	0
23	1	3	063686	-1	0
23	1	4	055982	-1	0
23	1	5	127171	-1	0
23	1	6	146546	-1	0
23	1	7	016065	-1	0
23	1	8	059333	-1	0
23	1	9	067741	-1	0
23	1	10	062650	-1	0
23	1	11	052984	-1	0
3	2	0	129431	0	0
3	2	1	105515	3	1
3	2	2	145725	2	0
3	2	3	079901	2	0
3	2	4	083380	2	0
3	2	5	183967	2	0
3	2	6	-1	-1	-1
3	2	7	054646	2	0
3	2	8	113348	2	1
3	2	9	119435	4	0
3	2	10	-1	-1	-1
3	2	11	066765	3	1
4	2	0	050620	2	1
4	2	1	076902	3	1
4	2	2	105040	0	1
4	2	3	067472	0	1
4	2	4	068455	0	1
4	2	5	070763	4	1
4	2	6	086667	4	1
4	2	7	021706	0	1
4	2	8	067192	2	1
4	2	9	074550	1	1
4	2	10	058278	1	1
4	2	11	049121	3	1
5	2	0	071584	2	1
5	2	1	081898	2	0
5	2	2	153900	3	0
5	2	3	108700	0	1
5	2	4	063362	3	0
5	2	5	-1	-1	-1
5	2	6	156999	3	0
5	2	7	042790	0	1
5	2	8	068611	2	1
5	2	9	095770	1	1
5	2	10	073258	1	1
5	2	11	064565	2	0
6	2	0	090702	2	1
6	2	1	240987	3	1
6	2	2	119378	0	1
6	2	3	129930	4	0
6	2	4	071481	0	1
6	2	5	-1	-1	-1
6	2	6	-1	-1	-1
6	2	7	082940	0	1

6	2	8	228777	3	0
6	2	9	069440	1	1
6	2	10	064064	1	1
6	2	11	150418	3	1
7	2	0	049878	0	0
7	2	1	065016	3	1
7	2	2	097794	0	1
7	2	3	102570	0	1
7	2	4	056114	0	1
7	2	5	141637	4	1
7	2	6	187733	4	1
7	2	7	041397	2	0
7	2	8	061745	0	0
7	2	9	069049	4	0
7	2	10	058880	4	0
7	2	11	062956	3	1
8	2	0	058146	0	0
8	2	1	060636	4	0
8	2	2	102566	2	0
8	2	3	119525	2	0
8	2	4	094021	2	0
8	2	5	140536	3	0
8	2	6	133137	3	0
8	2	7	-1	-1	-1
8	2	8	088093	2	1
8	2	9	068324	1	1
8	2	10	065668	1	1
8	2	11	084975	3	1
9	2	0	059720	0	0
9	2	1	054154	3	1
9	2	2	090491	2	0
9	2	3	075670	0	1
9	2	4	075871	4	0
9	2	5	142866	4	1
9	2	6	150991	4	1
9	2	7	037505	2	0
9	2	8	080549	2	1
9	2	9	056590	1	1
9	2	10	053374	1	1
9	2	11	040623	3	1
10	2	0	101116	0	0
10	2	1	143849	3	1
10	2	2	117386	4	0
10	2	3	131654	4	0
10	2	4	105748	4	0
10	2	5	-1	-1	-1
10	2	6	175123	1	0
10	2	7	081877	0	1
10	2	8	106159	0	0
10	2	9	-1	-1	-1
10	2	10	-1	-1	-1
10	2	11	124006	3	1
11	2	0	109250	2	1
11	2	1	078819	3	1
11	2	2	144853	0	1
11	2	3	121295	0	1
11	2	4	110756	0	1
11	2	5	143267	4	1
11	2	6	157937	4	1
11	2	7	057390	0	1
11	2	8	109104	2	1
11	2	9	072383	1	1
11	2	10	068155	1	1
11	2	11	150364	3	1
12	2	0	149546	0	0
12	2	1	040130	3	1
12	2	2	090444	2	0
12	2	3	067380	0	1
12	2	4	069643	2	0
12	2	5	089270	4	1

12	2	6	071871	4	1
12	2	7	037295	2	0
12	2	8	102171	2	1
12	2	9	075050	1	1
12	2	10	048586	1	1
12	2	11	053694	3	1
13	2	0	-1	-1	-1
13	2	1	053292	0	0
13	2	2	169046	0	1
13	2	3	088822	0	1
13	2	4	102541	0	1
13	2	5	048585	1	0
13	2	6	045875	1	0
13	2	7	033584	0	1
13	2	8	089469	0	0
13	2	9	111277	3	0
13	2	10	070356	4	0
13	2	11	069271	3	1
14	2	0	115230	0	0
14	2	1	107518	3	1
14	2	2	115682	0	1
14	2	3	106442	2	0
14	2	4	108593	0	1
14	2	5	-1	-1	-1
14	2	6	-1	-1	-1
14	2	7	140124	2	0
14	2	8	149171	2	1
14	2	9	118584	1	1
14	2	10	-1	-1	-1
14	2	11	131595	3	1
15	2	0	082562	0	0
15	2	1	066324	3	1
15	2	2	136059	0	1
15	2	3	078502	0	1
15	2	4	111429	0	1
15	2	5	137096	4	1
15	2	6	161753	4	1
15	2	7	043824	0	1
15	2	8	121430	0	0
15	2	9	065396	1	1
15	2	10	-1	-1	-1
15	2	11	060055	3	1
16	2	0	075596	0	0
16	2	1	081958	3	1
16	2	2	114136	2	0
16	2	3	110680	2	0
16	2	4	097639	2	0
16	2	5	113083	4	1
16	2	6	125799	4	1
16	2	7	169106	0	1
16	2	8	113055	2	1
16	2	9	075742	1	1
16	2	10	058190	1	1
16	2	11	070881	3	1
17	2	0	082736	0	0
17	2	1	126651	3	1
17	2	2	152926	2	0
17	2	3	087294	2	0
17	2	4	137533	2	0
17	2	5	148904	1	0
17	2	6	145625	1	0
17	2	7	055016	2	0
17	2	8	117124	2	1
17	2	9	078628	4	0
17	2	10	-1	-1	-1
17	2	11	114439	3	1
18	2	0	078603	0	0
18	2	1	055358	3	1
18	2	2	116599	0	1
18	2	3	100863	0	1

18	2	4	095934	0	1
18	2	5	169425	4	1
18	2	6	110864	4	1
18	2	7	096873	0	1
18	2	8	122886	2	1
18	2	9	079109	1	1
18	2	10	064165	1	1
18	2	11	104320	3	1
19	2	0	161700	2	1
19	2	1	070486	3	1
19	2	2	104672	0	1
19	2	3	087680	0	1
19	2	4	064463	0	1
19	2	5	-1	-1	-1
19	2	6	-1	-1	-1
19	2	7	052130	0	1
19	2	8	106542	0	0
19	2	9	121804	4	0
19	2	10	064902	4	0
19	2	11	080633	3	1
20	2	0	065857	4	0
20	2	1	055458	3	1
20	2	2	109436	0	1
20	2	3	075020	4	0
20	2	4	081827	0	1
20	2	5	151558	0	0
20	2	6	130239	0	0
20	2	7	037846	4	0
20	2	8	109475	2	1
20	2	9	083314	1	1
20	2	10	071810	1	1
20	2	11	071981	3	1
21	2	0	096998	0	0
21	2	1	081448	3	1
21	2	2	120282	0	1
21	2	3	102128	0	1
21	2	4	082321	0	1
21	2	5	-1	-1	-1
21	2	6	-1	-1	-1
21	2	7	045460	0	1
21	2	8	074298	0	0
21	2	9	084360	4	0
21	2	10	083336	4	0
21	2	11	082011	3	1
22	2	0	069969	2	1
22	2	1	085555	2	0
22	2	2	129109	0	1
22	2	3	093197	0	1
22	2	4	096700	2	0
22	2	5	142191	4	1
22	2	6	147128	4	1
22	2	7	043207	2	0
22	2	8	097356	0	0
22	2	9	079539	1	1
22	2	10	062124	1	1
22	2	11	099182	3	1
23	2	0	089996	2	1
23	2	1	044165	3	1
23	2	2	097423	0	1
23	2	3	064434	0	1
23	2	4	058950	0	1
23	2	5	127689	4	1
23	2	6	147898	4	1
23	2	7	018529	0	1
23	2	8	065542	2	1
23	2	9	068078	1	1
23	2	10	068341	1	1
23	2	11	053872	3	1

Bijlage D. De twaalf optredende complicaties

De complicatiegegevens gebruikt voor de transformatie, oftewel als input voor het script in bijlage E. In de kolom 'cnr' staat het nummer dat gebruikt wordt om naar deze complicatie te refereren. In de kolom 'scenario' staat een getal tussen 1 en 9 dat aangeeft in welk scenario (oftewel op welke monitor) deze complicatie optreedt. De kolom 'start' bevat de het vastgestelde starttijdstip van deze complicatie (zie sectie 2.5 voor de wijze van vaststelling). De kolom 'eind' bevat een fictief eindtijdstip van de complicatie, slechts nuttig voor het transformatiescript. De kolom 'type' bevat een getal tussen 0 en 4 dat aangeeft van welke type deze complicatie is. Type 0 komt overeen met "longprobleem", type 1 komt overeen met "pijn", type 2 komt overeen met "spanningspneumotorax", type 3 komt overeen met "circulatiefalen", type 4 komt overeen met "hypovolemie".

cnr	scenario	start	eind	type
0	1	442875	900000	2
1	2	515985	900000	3
2	3	148079	600790	0
3	3	600791	900000	0
4	4	219976	679444	0
5	4	679445	900000	4
6	5	384268	720428	4
7	5	720429	900000	0
8	6	198720	531072	2
9	6	531073	900000	1
10	7	157593	632869	1
11	7	632870	900000	3

Bijlage E. Het script voor databewerking

Dit programma is geschreven om de ruwe data (te vinden in bijlage B) te transformeren naar data geschikt voor statistische analyse (deze data is te vinden in bijlage E). Dit gebeurde aan de hand van de input in bijlage D. Het programma is geschreven in Borland Turbo Basic en binnen deze omgeving (eenmalig) uitgevoerd.

```
001 main:
002 ' Data inlezen
003 DIM complicatieStarttijd#(12)
004 DIM complicatieEindtijd#(12)
005 DIM complicatieScenario%(12)
006 DIM complicatieAntwoord%(12)
007
008 OPEN "master~1.csv" FOR INPUT AS #2
009
010 FOR i% = 0 TO 11
011     INPUT #2,complicatieScenario%(i%)
012     INPUT #2,complicatieStarttijd#(i%)
013     INPUT #2,complicatieEindtijd#(i%)
014     INPUT #2,complicatieAntwoord%(i%)
015 NEXT i%
016
017 CLOSE #2
018
019 CLS
020
021 'Open inputbestanden
022 OPEN "tabelr~1.csv" FOR INPUT AS #1
023
024 ' Arrays maken
025 DIM ppr%(864)
026 DIM ronde%(864)
027 DIM hoeveelstekeer%(864)
028 DIM scenario%(864)
029 DIM tijdstip%(864)
030 DIM antwoord%(864)
031
032 DIM outputppnr%(900)
033 DIM outputconditie%(900)
034 DIM outputcnr%(900)
035 DIM outputrt%(900)
036 DIM outputantwoord%(900)
037 DIM outputjuistantwoord%(900)
038 DIM outputregelnr%(900)
```



```

039
040 ' Inlezen bestand
041 WHILE NOT EOF(1)
042     INPUT #1, pprnr%(teller%)
043     INPUT #1, datum
044     INPUT #1, ronde%(teller%)
045     INPUT #1, ingedruktetoets
046     INPUT #1, hoeveelstekeer%(teller%)
047     INPUT #1, scenario%(teller%)
048     INPUT #1, scenStartTime#
049     INPUT #1, respTime#
050     INPUT #1, antwoord%(teller%)
051     tijdstip%(teller%) = respTime#-scenStartTime#
052     teller% = teller% + 1
053 WEND
054
055 CLOSE #1
056
057 ' Tijdelijk op het scherm printen van inhoud om te checken of dingen goed zijn gegaan
058 ' FOR i% = 0 TO teller%
059 '     WRITE
060 '         pprnr%(i%),ronde%(i%),hoeveelstekeer%(i%),scenario%(i%),tijdstip%(i%),antwoord%(i%)
061 '     NEXT i%
062
063 ' Ronde 1
064 FOR proefpersoon% = 3 TO 23
065     FOR cnr% = 0 TO 11
066         outputppnr%(outputteller%) = proefpersoon%
067         outputcnr%(outputteller%) = cnr%
068         outputconditie%(outputteller%) = 0
069
070         ' Berekenen complicatieprestatie
071         FOR i% = 0 TO teller%-1
072             ' Ten eerste: Is dit de goede proefpersoon
073             IF pprnr%(i%) = proefpersoon% THEN
074                 ' Ten tweede: Is dit een ronde 1 record
075                 IF ronde%(i%) = 1 THEN
076                     ' Ten derde: Is dit het juiste scenario
077                     IF scenario%(i%) = complicatieScenario%(cnr%) THEN
078                         ' Ten vierde: Is dit de eerste response
079                         IF hoeveelstekeer%(i%) = 1 THEN
080                             ' Ten vijfde: valt het response binnen de complicatierange
081                             IF tijdstip%(i%) >= complicatieStarttijd%(cnr%) THEN
082                                 outputtrt%(outputteller%) = (tijdstip%(i%) -
083                                     complicatieStarttijd%(cnr%))
084                                 outputantwoord%(outputteller%) = -1
085                                 outputjuistantwoord% = -1
086
087                                 ' Opslaan welke regel uit inputbestand gebruikt
088                                 outputregelnr%(outputteller%) = i%
089
090                                 ' for-lus beëindigen
091                                 i% = teller%
092                             END IF
093                         END IF
094                     END IF
095                 END IF
096             END IF
097         NEXT i%
098
099         ' Deze complicatie niet gedetecteerd?
100         IF outputtrt%(outputteller%) = 0 THEN
101             outputtrt%(outputteller%) = -1
102             outputantwoord%(outputteller%) = -1
103             outputjuistantwoord%(outputteller%) = -1
104             outputregelnr%(outputteller%) = -1
105         END IF
106
107         outputteller% = outputteller% + 1
108     NEXT cnr%
109 NEXT proefpersoon%
110
111 ' Ronde 2 - geel
112 FOR proefpersoon% = 3 TO 23
113     FOR cnr% = 0 TO 11
114         outputppnr%(outputteller%) = proefpersoon%
115         outputcnr%(outputteller%) = cnr%
116         outputconditie%(outputteller%) = 1
117
118         ' Berekenen complicatieprestaties
119         FOR i% = 0 TO teller%-1
120             ' Ten eerste: Is dit de goede proefpersoon
121             IF pprnr%(i%) = proefpersoon% THEN
122                 ' Ten tweede: Is dit een ronde 2 record

```

```

123     IF ronde%(i%) = 2 THEN
124         ' Ten derde: Is dit het juiste scenario
125         IF scenario%(i%) = complicatieScenario%(cnr%) THEN
126             ' Ten vierde: Is dit de eerste response (geel)
127             IF hoeveelstekeer%(i%) = 1 THEN
128                 ' Ten vijfde: Valt het response binnen de complicatierange
129                 IF tijdstip%(i%) >= complicatieStarttijd#(cnr%) THEN
130                     IF tijdstip%(i%) <= complicatieEindtijd#(cnr%) THEN
131                         outputrt%(outputteller%) = (tijdstip%(i%) -
132                             complicatieStarttijd#(cnr%))
133                         outputantwoord%(outputteller%) = -1
134                         outputjuistantwoord% = -1
135
136                         ' Opslaan welke regel uit inputbestand gebruikt
137                         outputregelnr%(outputteller%) = i%
138
139                         ' for-lus beëindigen
140                         i% = teller%
141                     END IF
142                 END IF
143             END IF
144         END IF
145     END IF
146 NEXT i%
147
148     ' Deze complicatie niet gedetecteerd?
149     IF outputrt%(outputteller%) = 0 THEN
150         outputrt%(outputteller%) = -1
151         outputantwoord%(outputteller%) = -1
152         outputjuistantwoord%(outputteller%) = -1
153         outputregelnr%(outputteller%) = -1
154     END IF
155
156     outputteller% = outputteller% + 1
157 NEXT cnr%
158 NEXT proefpersoon%
159
160 ' Ronde 2 - rood
161 FOR proefpersoon% = 3 TO 23
162     FOR cnr% = 0 TO 11
163         outputppnr%(outputteller%) = proefpersoon%
164         outputcnr%(outputteller%) = cnr%
165         outputconditie%(outputteller%) = 2
166
167         ' Berekenen complicatieprestaties
168         FOR i% = 0 TO teller%-1
169             ' Ten eerste: Is dit de goede proefpersoon
170             IF ppnr%(i%) = proefpersoon% THEN
171                 ' Ten tweede: Is dit een ronde 2 record
172                 IF ronde%(i%) = 2 THEN
173                     ' Ten derde: Is dit het juiste scenario
174                     IF scenario%(i%) = complicatieScenario%(cnr%) THEN
175                         ' Ten vierde: Is dit de tweede response (rood)
176                         IF hoeveelstekeer%(i%) = 2 THEN
177                             ' Ten vijfde: Valt het response binnen de complicatierange
178                             IF tijdstip%(i%) >= complicatieStarttijd#(cnr%) THEN
179                                 IF tijdstip%(i%) <= complicatieEindtijd#(cnr%) THEN
180
181                                     ' Tijdelijk debuggen
182                                     WRITE cnr%,i%
183
184                                     outputrt%(outputteller%) = (tijdstip%(i%) -
185                                         complicatieStarttijd#(cnr%))
186                                     outputantwoord%(outputteller%) = antwoord%(i%)
187
188                                     ' juist geantwoord?
189                                     IF outputantwoord%(outputteller%) = complicatieAntwoord%(cnr%) THEN
190                                         outputjuistantwoord%(outputteller%) = 1
191                                     END IF
192
193                                     ' Opslaan welke regel uit inputbestand gebruikt is
194                                     outputregelnr%(outputteller%) = i%
195
196                                     ' for-lus beëindigen
197                                     i% = teller%
198                                 END IF
199                             END IF
200                         END IF
201                     END IF
202                 END IF
203             END IF
204         NEXT i%
205
206     ' Deze complicatie niet gedetecteerd?
207     IF outputrt%(outputteller%) = 0 THEN
208         outputrt%(outputteller%) = -1

```

```

208         outputantwoord%(outputteller%) = -1
209         outputjuistantwoord%(outputteller%) = -1
210         outputregelnr%(outputteller%) = -1
211     END IF
212
213     outputteller% = outputteller% + 1
214     NEXT cnr%
215 NEXT proefpersoon%
216
217 ' Schrijf output weg naar bestand
218 OPEN "output.csv" FOR OUTPUT AS #3
219
220 WRITE #3, "nr","conditie","cnr","rt","antwoord","juistantwoord","regelnr"
221 FOR i% = 0 TO outputteller%-1
222     WRITE #3,
223         outputppnr%(i%),outputconditie%(i%),outputcnr%(i%),outputrt#(i%),outputantwoord%(i%
224         ),outputjuistantwoord%(i%),outputregelnr%(i%)
225 NEXT i%
226
227 CLOSE #3
228 STOP

```