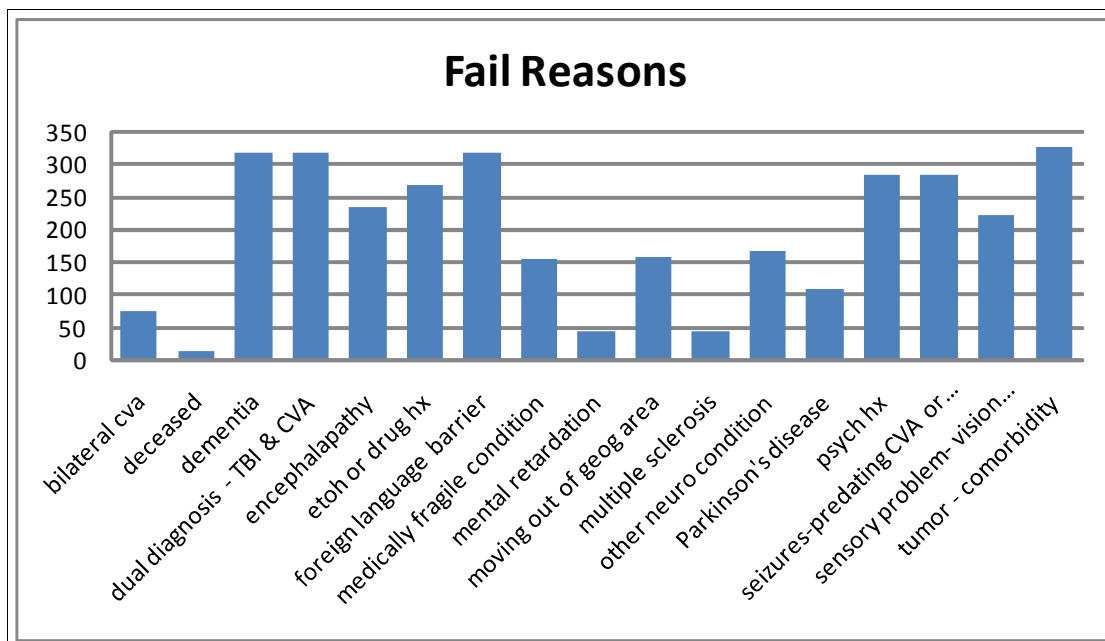


ENROLLMENT INTO THE DATABASE: CUMULATIVE

Combined total number of charts screened through:	8,865
Number of subjects passing criteria from above:	5,549
Percent passing:	62.6%
Number of subjects failing registry criteria from number screened:	3,316

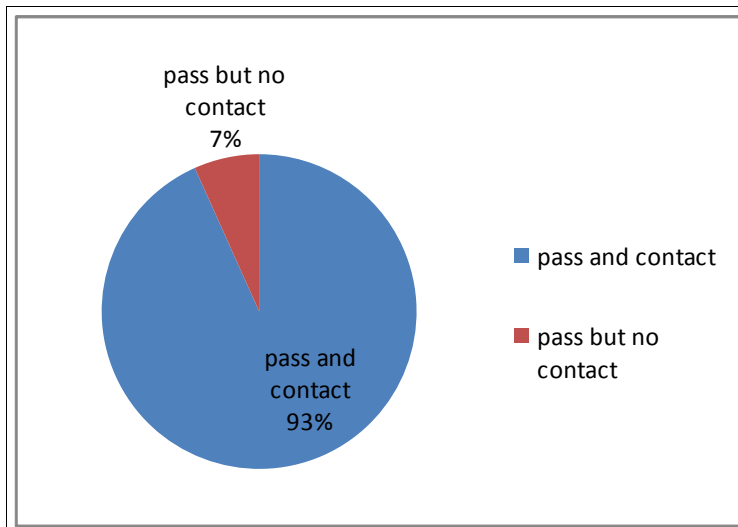
Reasons for failure to pass criteria



Fail Reason	IP	OP	Total
bilateral cva	67	8	75
deceased	11		11
dementia	315	2	317
dual diagnosis - TBI & CVA	301	16	317
encephalopathy	224	8	232
etoh or drug hx	263	4	267
foreign language barrier	296	20	316
medically fragile condition	151	3	154
mental retardation	38	4	42
moving out of geog area	152	5	157
multiple sclerosis	35	7	42
other neuro condition	146	21	167
Parkinson's disease	107	1	108
psych hx	268	15	283
seizures-predating CVA or TBI	278	5	283
sensory problem- vision or hearing	217	3	220
tumor - comorbidity	320	5	325
Totals	3189	127	3316

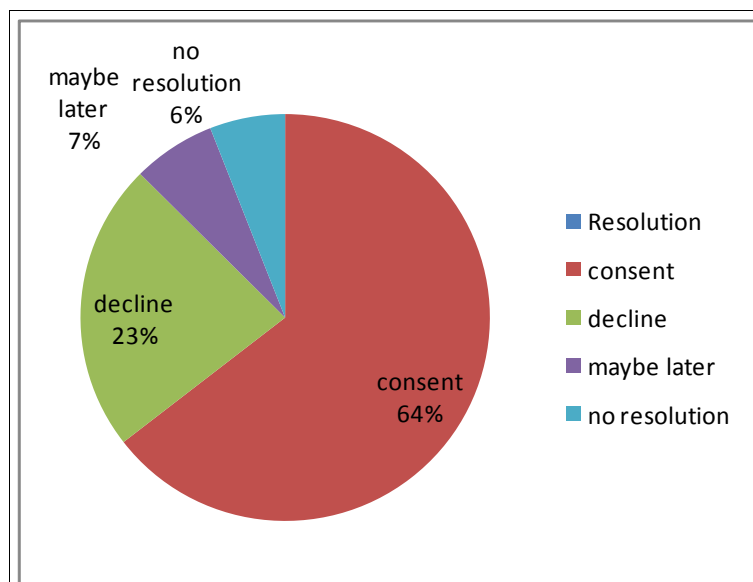
What happened to the patients who passed criteria for admission to the patient registry?

pass and contact	5178
pass but no contact	371
Total:	5549



What was the outcome from the patients who were approached about participating?

consent	3342
decline	1186
maybe later	340
no resolution	310
Total:	5178



Total Enrollment to date:

Control	168
CVA	2362
minimally conscious	5
TBI	807
Total:	3342

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Action_ObjectMapping_GenDesmarais	32	32 100%	32 100%	32	24 75%	3 13%	0 0%	2 67%	0 0%	1 33%	21 88%	3 14%	18 86%	0 0%	0 ---	0 ---	0 ---	18 100%
ActionJuly2006-Sarah	14	14 100%	14 100%	14	14 100%	0 0%	0 ---	0 ---	0 ---	0 ---	14 100%	0 0%	14 100%	0 0%	0 ---	0 ---	0 ---	14 100%
Adjuvant Psych	118	112 95%	103 87%	129	96 74%	77 80%	27 35%	8 10%	32 42%	10 13%	19 20%	2 11%	17 89%	3 18%	2 67%	1 33%	0 0%	14 82%
Anticipatory Grasp-AD	33	33 100%	33 100%	33	23 70%	0 0%	0 ---	0 ---	0 ---	0 ---	23 100%	1 4%	22 96%	0 0%	0 ---	0 ---	0 ---	22 100%
Aphasia Studies-Grant 2	165	165 100%	160 97%	165	153 93%	10 7%	3 30%	1 10%	1 10%	5 50%	143 93%	4 3%	141 99%	22 16%	18 82%	1 5%	3 14%	116 82%
Apraxia battery	144	140 97%	133 92%	150	112 75%	25 22%	15 60%	7 28%	1 4%	2 8%	87 78%	6 7%	83 95%	1 1%	0 0%	0 0%	1 100%	82 99%
Attention Lab	240	210 88%	158 66%	268	129 48%	119 92%	58 49%	22 18%	28 24%	11 9%	10 8%	3 30%	7 70%	1 14%	0 0%	1 100%	0 0%	6 86%
Aug Com-experiment 1	77	72 94%	67 87%	78	63 81%	21 33%	8 38%	3 14%	9 43%	1 5%	42 67%	24 57%	18 43%	4 22%	3 75%	0 0%	1 25%	14 78%
Aug Com-pilot 1	5	5 100%	5 100%	5	5 100%	0 0%	0 ---	0 ---	0 ---	0 ---	5 100%	0 0%	5 100%	0 0%	0 ---	0 ---	0 ---	5 100%
Block Naming & Repetition	22	22 100%	22 100%	22	22 100%	3 14%	0 0%	0 0%	3 100%	0 0%	19 86%	0 0%	19 100%	4 21%	3 75%	1 25%	0 0%	15 79%
Body Representations	13	13 100%	13 100%	13	13 100%	4 31%	1 25%	0 0%	3 75%	0 0%	9 69%	0 0%	9 100%	0 0%	0 ---	0 ---	0 ---	9 100%
Caregiver Survey	134	134 100%	134 100%	137	107 78%	22 21%	21 95%	0 0%	1 5%	0 0%	85 79%	15 18%	70 82%	9 13%	0 0%	1 11%	8 89%	61 87%
Categorization	13	13 100%	13 100%	14	13 93%	0 0%	0 ---	0 ---	0 ---	0 ---	13 100%	0 0%	13 100%	0 0%	0 ---	0 ---	0 ---	12 92%
Cog and spatial action-EXP 1	141	126 89%	111 79%	160	101 63%	36 36%	10 28%	4 11%	13 36%	9 25%	65 64%	0 0%	65 100%	1 2%	0 0%	1 100%	0 0%	64 98%
Cog and spatial action-EXP 2	14	14 100%	14 100%	15	12 80%	2 17%	2 100%	0 0%	0 0%	0 0%	10 83%	0 0%	10 100%	0 0%	0 ---	0 ---	0 ---	10 100%
Cog and spatial action-EXP 3	19	18 95%	18 95%	19	12 63%	2 17%	2 100%	0 0%	0 0%	0 0%	10 83%	0 0%	10 100%	0 0%	0 ---	0 ---	0 ---	10 100%

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Contextual Priming 1	12	12 100%	12 100%	12	12 100%	0 0%	0 ---	0 ---	0 ---	0 ---	12 100%	0 0%	12 100%	0 0%	0 ---	0 ---	0 ---	12 100%
Contextual Priming 2	6	6 100%	6 100%	6	6 100%	0 0%	0 ---	0 ---	0 ---	0 ---	6 100%	0 0%	6 100%	0 0%	0 ---	0 ---	0 ---	6 100%
Contextual Priming 3	5	5 100%	4 80%	5	4 80%	0 0%	0 ---	0 ---	0 ---	0 ---	4 100%	0 0%	4 100%	0 0%	0 ---	0 ---	0 ---	4 100%
Contextual Priming 4	20	20 100%	20 100%	22	14 64%	2 14%	1 50%	1 50%	0 0%	0 0%	12 86%	1 8%	11 92%	3 27%	3 100%	0 0%	0 0%	5 45%
Density	36	36 100%	36 100%	36	36 100%	1 3%	0 0%	0 0%	0 0%	1 100%	35 97%	1 3%	34 97%	1 3%	1 100%	0 0%	0 0%	33 97%
E-mail Study	53	53 100%	47 89%	57	45 79%	26 58%	2 8%	2 8%	19 73%	3 12%	19 42%	5 26%	14 74%	2 14%	1 50%	1 50%	0 0%	12 86%
Ethnic Bias	1	1 100%	1 100%	1	1 100%	1 100%	0 0%	1 100%	0 0%	0 0%	0 0%	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---
Eye Gaze Action Hierarchy-Solene	26	26 100%	26 100%	26	0 0%	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---
Eye Gaze Move-Use-Erica Middleton	26	26 100%	26 100%	26	0 0%	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---
FMRI-audattn-amphetamine	25	25 100%	22 88%	26	18 69%	10 56%	4 40%	0 0%	4 40%	2 20%	8 44%	0 0%	8 100%	4 50%	0 0%	4 100%	0 0%	4 50%
Force Adaptation Learning	60	60 100%	59 98%	61	51 84%	18 35%	10 56%	3 17%	4 22%	1 6%	33 65%	4 12%	31 94%	1 3%	0 0%	1 100%	0 0%	26 84%
Gesture Learning	18	17 94%	12 67%	18	12 67%	1 8%	0 0%	0 0%	1 100%	0 0%	11 92%	1 9%	10 91%	0 0%	0 ---	0 ---	0 ---	10 100%
Gesture Learning 2	1	1 100%	1 100%	1	1 100%	0 0%	0 ---	0 ---	0 ---	0 ---	1 100%	1 100%	0 0%	0 ---	0 ---	0 ---	0 ---	0 ---
Grasping and using objects	36	36 100%	36 100%	36	33 92%	1 3%	0 0%	0 0%	0 0%	1 100%	32 97%	0 0%	32 100%	3 9%	0 0%	1 33%	2 67%	29 91%
Grip Force Production	49	49 100%	49 100%	49	22 45%	0 0%	0 ---	0 ---	0 ---	0 ---	22 100%	0 0%	22 100%	1 5%	1 100%	0 0%	0 0%	20 91%
Homophone Pilot-Erica Middleton	3	3 100%	3 100%	3	0 0%	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---
Hoon- DTI	125	125 100%	123 98%	150	110 73%	79 72%	8 10%	4 5%	69 87%	0 0%	29 26%	9 31%	29 100%	3 10%	0 0%	0 0%	3 100%	29 100%
Hoon- Nicotine	108	108 100%	107 99%	125	105 84%	79 75%	13 16%	5 6%	63 80%	2 3%	22 21%	0 0%	22 100%	2 9%	0 0%	1 50%	1 50%	19 86%

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Hoon-fMRI with methyl	110	108 98%	102 93%	111	77 69%	55 71%	18 33%	5 9%	27 49%	5 9%	22 29%	5 23%	17 77%	3 18%	1 33%	1 33%	1 33%	14 82%
Impaired self-awareness	6	3 50%	3 50%	6	3 50%	3 100%	1 33%	2 67%	0 0%	0 0%	0 0%	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---
Intrinsic_Extrinsic	7	7 100%	7 100%	7	7 100%	0 0%	0 ---	0 ---	0 ---	0 ---	7 100%	1 14%	6 86%	0 0%	0 ---	0 ---	0 ---	6 100%
Language sequencing-MT	6	1 17%	1 17%	6	3 50%	0 0%	0 ---	0 ---	0 ---	0 ---	3 100%	1 33%	2 67%	0 0%	0 ---	0 ---	0 ---	1 50%
Lokomat	8	8 100%	5 63%	8	2 25%	2 100%	1 50%	0 0%	1 50%	0 0%	0 0%	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---	0 ---
Mapping Anatomy	24	17 71%	17 71%	24	16 67%	4 25%	0 0%	3 75%	0 0%	1 25%	12 75%	5 42%	7 58%	2 29%	1 50%	1 50%	0 0%	5 71%
McDonnell Means-Outcome	30	30 100%	30 100%	30	14 47%	1 7%	0 0%	0 0%	0 0%	1 100%	13 93%	0 0%	13 100%	0 0%	0 ---	0 ---	0 ---	9 69%
Multi-word naming-MT	18	18 100%	18 100%	18	18 100%	1 6%	0 0%	0 0%	1 100%	0 0%	17 94%	1 6%	16 94%	0 0%	0 ---	0 ---	0 ---	13 81%
Multi-word pilot-TS	34	25 74%	23 68%	34	23 68%	3 13%	1 33%	0 0%	0 0%	2 67%	20 87%	0 0%	20 100%	0 0%	0 ---	0 ---	0 ---	20 100%
Multi-word study1-TS	4	4 100%	4 100%	4	3 75%	0 0%	0 ---	0 ---	0 ---	0 ---	3 100%	0 0%	3 100%	0 0%	0 ---	0 ---	0 ---	3 100%
Naming in context	24	24 100%	24 100%	24	24 100%	0 0%	0 ---	0 ---	0 ---	0 ---	24 100%	0 0%	24 100%	0 0%	0 ---	0 ---	0 ---	24 100%
Naming-modelling	61	58 95%	58 95%	80	58 72%	44 76%	8 18%	13 30%	15 34%	8 18%	14 24%	0 0%	14 100%	3 21%	3 100%	0 0%	0 0%	11 79%
Nat Action- June 2006 startup	5	5 100%	5 100%	5	5 100%	1 20%	1 100%	0 0%	0 0%	0 0%	4 80%	0 0%	4 100%	0 0%	0 ---	0 ---	0 ---	4 100%
Naturalistic Action	217	208 96%	176 81%	251	134 53%	56 42%	27 48%	12 21%	8 14%	9 16%	78 58%	2 3%	76 97%	12 16%	8 67%	4 33%	0 0%	64 84%
Neglect	31	31 100%	27 87%	35	26 74%	6 23%	2 33%	0 0%	4 67%	0 0%	20 77%	0 0%	20 100%	2 10%	1 50%	0 0%	1 50%	18 90%
Neglect-2	31	30 97%	28 90%	31	28 90%	20 71%	3 15%	4 20%	9 45%	4 20%	8 29%	0 0%	8 100%	0 0%	0 ---	0 ---	0 ---	8 100%
Neuro Effects of amphetamine	63	63 100%	56 89%	66	52 79%	37 71%	19 51%	9 24%	8 22%	1 3%	15 29%	4 27%	12 80%	7 58%	5 71%	0 0%	2 29%	5 42%
Noun Phrase study	11	11 100%	11 100%	11	11 100%	0 0%	0 ---	0 ---	0 ---	0 ---	11 100%	0 0%	11 100%	0 0%	0 ---	0 ---	0 ---	11 100%

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Pace-cyclic naming	38	38 100%	38 100%	38	38 100%	0 0%	0 ---	0 ---	0 ---	0 ---	38 100%	0 0%	38 100%	0 0%	0 ---	0 ---	0 ---	38 100%
Priming experiments-MT	21	21 100%	21 100%	21	20 95%	0 0%	0 ---	0 ---	0 ---	0 ---	20 100%	1 5%	19 95%	1 5%	1 100%	0 0%	0 0%	17 89%
Proactive Interference- Barde	43	41 95%	41 95%	43	41 95%	13 32%	0 0%	0 0%	13 100%	0 0%	28 68%	9 32%	19 68%	0 0%	0 ---	0 ---	0 ---	19 100%
Psycholinguistic-general	25	25 100%	25 100%	25	25 100%	0 0%	0 ---	0 ---	0 ---	0 ---	25 100%	0 0%	25 100%	0 0%	0 ---	0 ---	0 ---	25 100%
PT mobility with Amy& Kelly	8	8 100%	8 100%	8	8 100%	6 75%	2 33%	2 33%	1 17%	1 17%	2 25%	0 0%	2 100%	0 0%	0 ---	0 ---	0 ---	2 100%
Real Life Use of the HH	2	2 100%	2 100%	2	2 100%	0 0%	0 ---	0 ---	0 ---	0 ---	2 100%	0 0%	2 100%	1 50%	0 0%	1 100%	0 0%	1 50%
Red Angry Dog Pilot	4	4 100%	4 100%	4	4 100%	1 25%	0 0%	0 0%	1 100%	0 0%	3 75%	0 0%	3 100%	0 0%	0 ---	0 ---	0 ---	3 100%
Refractory Access	1	1 100%	1 100%	1	1 100%	0 0%	0 ---	0 ---	0 ---	0 ---	1 100%	0 0%	1 100%	0 0%	0 ---	0 ---	0 ---	1 100%
Research Scan-Schwartz	68	68 100%	68 100%	79	67 85%	2 3%	0 0%	0 0%	2 100%	0 0%	65 97%	1 2%	64 98%	0 0%	0 ---	0 ---	0 ---	65 102%
Research Scan-Buxbaum	83	83 100%	83 100%	83	77 93%	0 0%	0 ---	0 ---	0 ---	0 ---	77 100%	2 3%	75 97%	0 0%	0 ---	0 ---	0 ---	75 100%
Right Hemisphere Battery	237	209 88%	180 76%	338	152 45%	54 36%	27 50%	10 19%	7 13%	10 19%	96 63%	38 40%	71 74%	13 18%	6 46%	1 8%	6 46%	57 80%
Sentence Shifting	52	52 100%	51 98%	52	48 92%	7 15%	2 29%	0 0%	4 57%	1 14%	41 85%	1 2%	40 98%	1 3%	0 0%	0 0%	1 100%	40 100%
Short Form PNT	35	35 100%	35 100%	38	27 71%	0 0%	0 ---	0 ---	0 ---	0 ---	27 100%	2 7%	25 93%	0 0%	0 ---	0 ---	0 ---	23 92%
SND effects in Aphasia	22	22 100%	22 100%	22	20 91%	0 0%	0 ---	0 ---	0 ---	0 ---	20 100%	0 0%	20 100%	0 0%	0 ---	0 ---	0 ---	20 100%
Steve Jax Adaptation	34	34 100%	34 100%	34	30 88%	1 3%	0 0%	0 0%	0 0%	1 100%	29 97%	0 0%	29 100%	0 0%	0 ---	0 ---	0 ---	29 100%
STM	48	48 100%	48 100%	48	46 96%	2 4%	1 50%	1 50%	0 0%	0 0%	44 96%	1 2%	43 98%	1 2%	1 100%	0 0%	0 0%	42 98%
STM-FKtesting10/07	17	17 100%	14 82%	17	8 47%	0 0%	0 ---	0 ---	0 ---	0 ---	8 100%	0 0%	8 100%	0 0%	0 ---	0 ---	0 ---	8 100%

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STM-FKtesting3/06	12	12 100%	12 100%	12	12 100%	0 0%	0 ---	0 ---	0 ---	0 ---	12 100%	1 8%	11 92%	0 0%	0 ---	0 ---	0 ---	11 100%
Tapanta Fossett	43	39 91%	37 86%	44	35 80%	23 66%	15 65%	2 9%	5 22%	1 4%	12 34%	0 0%	12 100%	3 25%	3 100%	0 0%	0 0%	9 75%
Technology Survey	139	102 73%	87 63%	142	77 54%	33 43%	5 15%	6 18%	12 36%	10 30%	44 57%	19 43%	25 57%	1 4%	0 0%	1 100%	0 0%	24 96%
Tempo PNT-Dan Mirman	21	21 100%	21 100%	21	11 52%	0 0%	0 ---	0 ---	0 ---	0 ---	10 91%	3 30%	7 70%	0 0%	0 ---	0 ---	0 ---	6 86%
Temporal modulation	46	37 80%	33 72%	53	31 58%	16 52%	2 13%	2 13%	10 63%	2 13%	15 48%	0 0%	15 100%	2 13%	2 100%	0 0%	0 0%	13 87%
TMS	9	9 100%	9 100%	9	9 100%	7 78%	0 0%	0 0%	7 100%	0 0%	2 22%	0 0%	2 100%	0 0%	0 ---	0 ---	0 ---	2 100%
TOT- Erica Middleton	5	5 100%	5 100%	5	2 40%	0 0%	0 ---	0 ---	0 ---	0 ---	2 100%	0 0%	2 100%	0 0%	0 ---	0 ---	0 ---	1 50%
Validity of NAT	48	48 100%	48 100%	48	37 77%	19 51%	12 63%	0 0%	7 37%	0 0%	18 49%	0 0%	18 100%	2 11%	1 50%	1 50%	0 0%	16 89%
Virtual Reality-RPG	39	39 100%	32 82%	39	26 67%	9 35%	4 44%	1 11%	1 11%	3 33%	17 65%	3 18%	15 88%	7 47%	2 29%	0 0%	5 71%	8 53%
Totals	3584	3403 95%	3174 89%	3891	2727 70%	968 35%	336 35%	135 14%	394 41%	109 11%	1750 64%	180 10%	1600 91%	126 8%	67 53%	24 19%	35 28%	1452 91%