

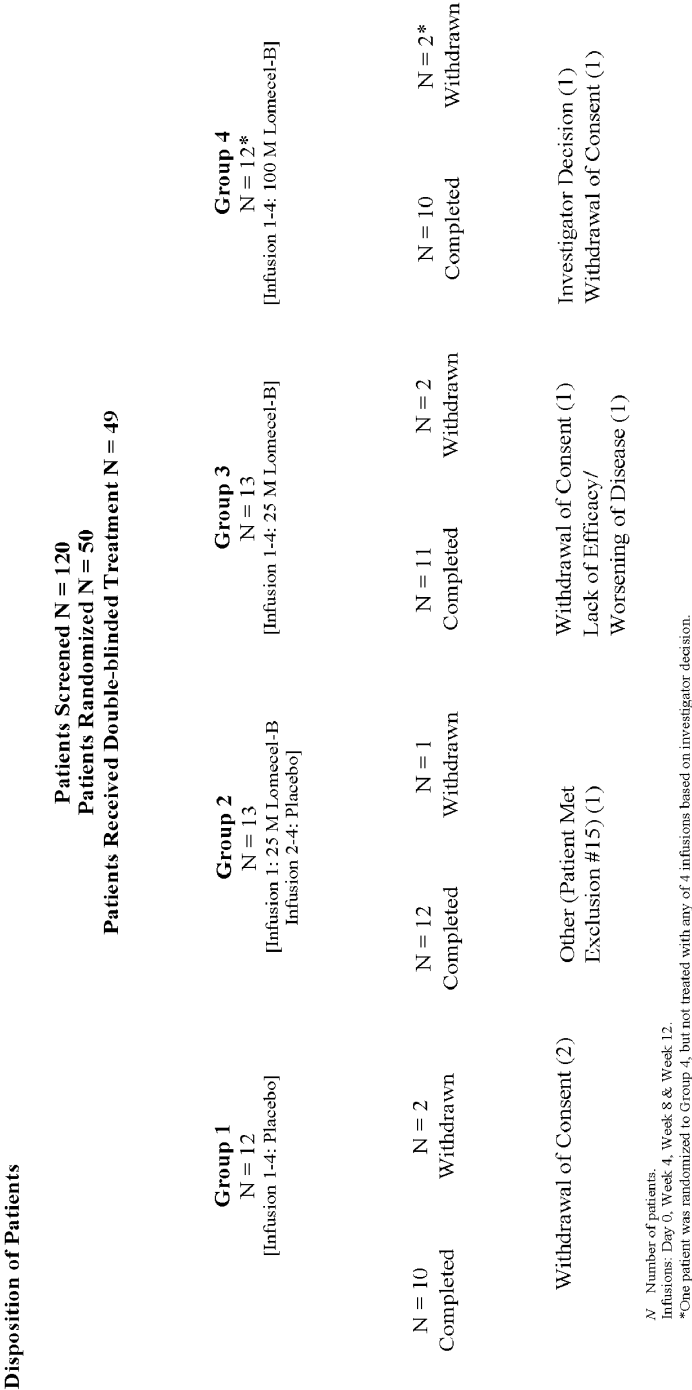


FIG. 1

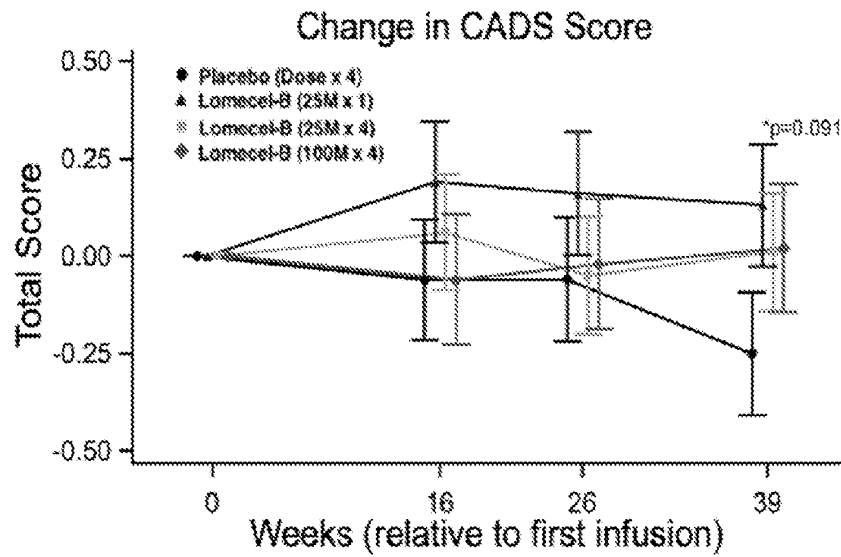


FIG. 2A

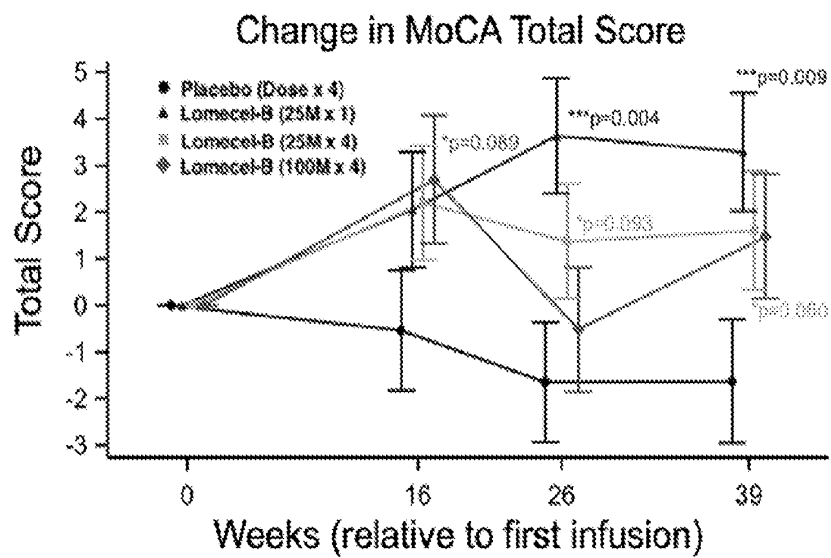


FIG. 2B

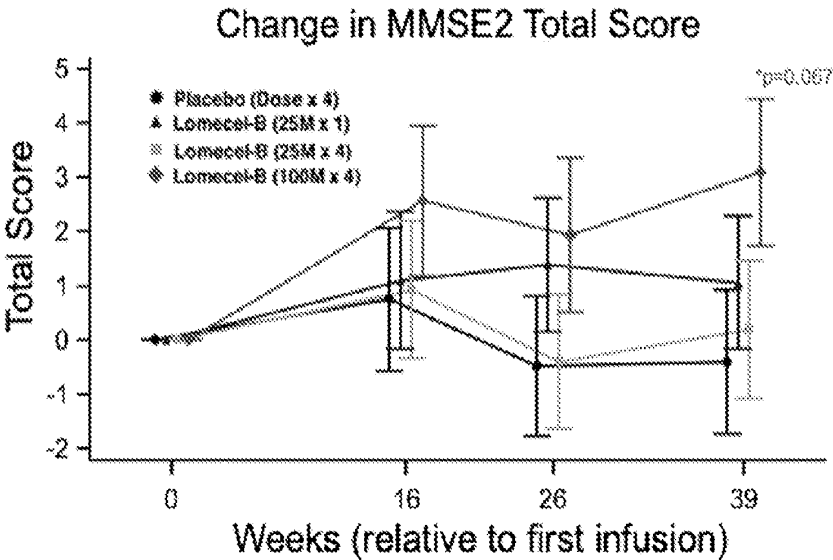


FIG. 2C

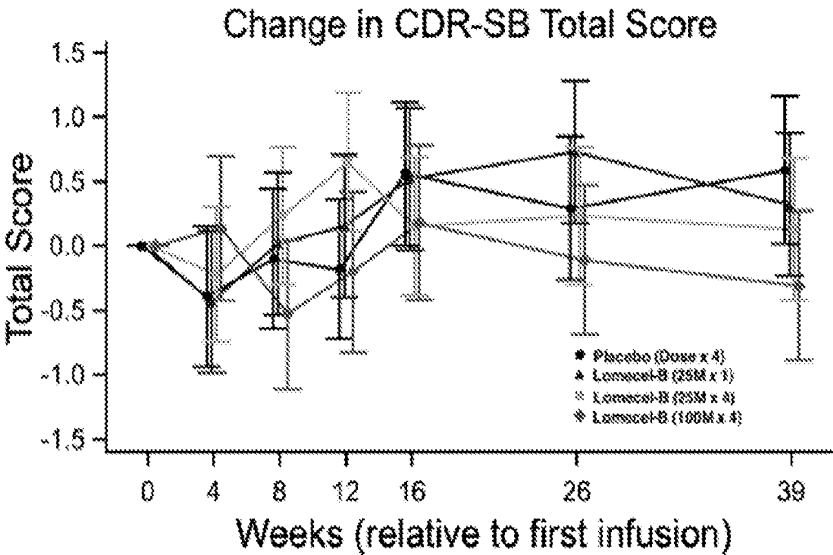


FIG. 2D

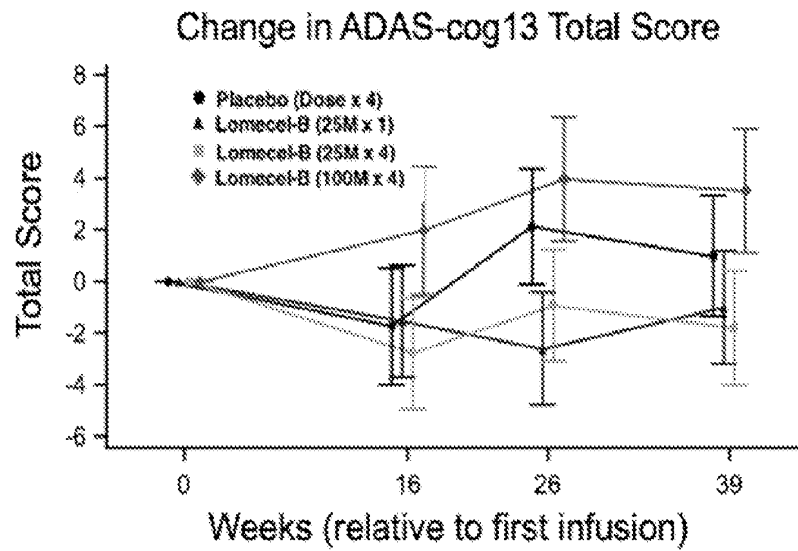


FIG. 2E

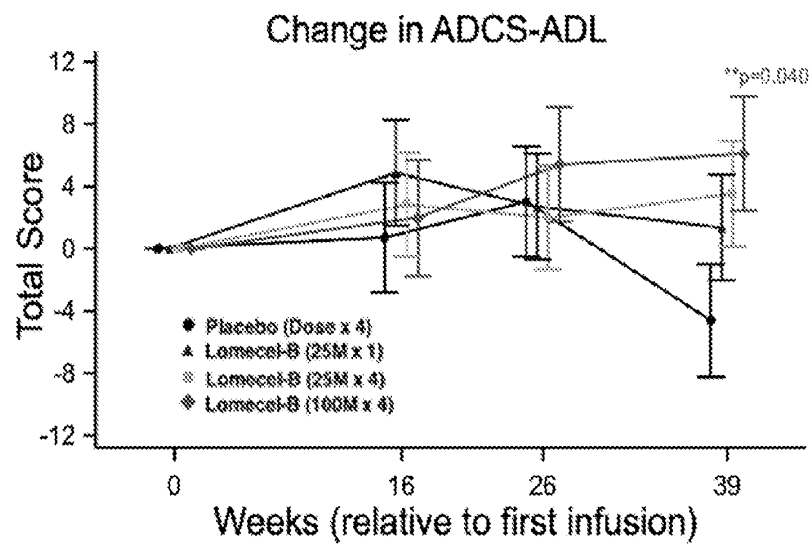


FIG. 2F

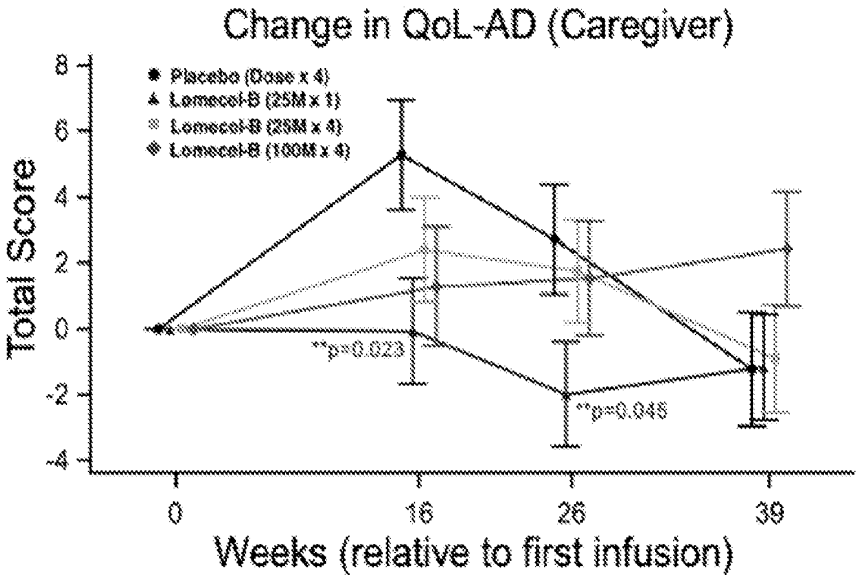


FIG. 2G

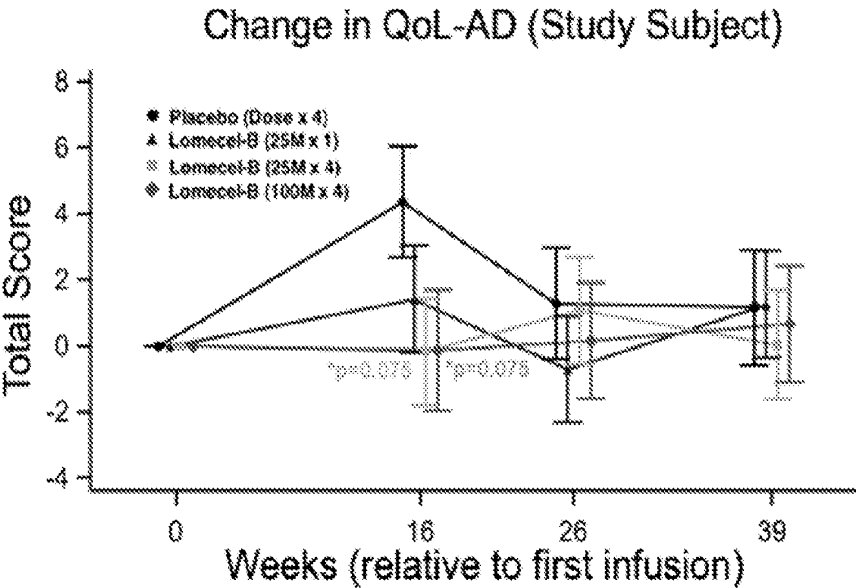


FIG. 2H

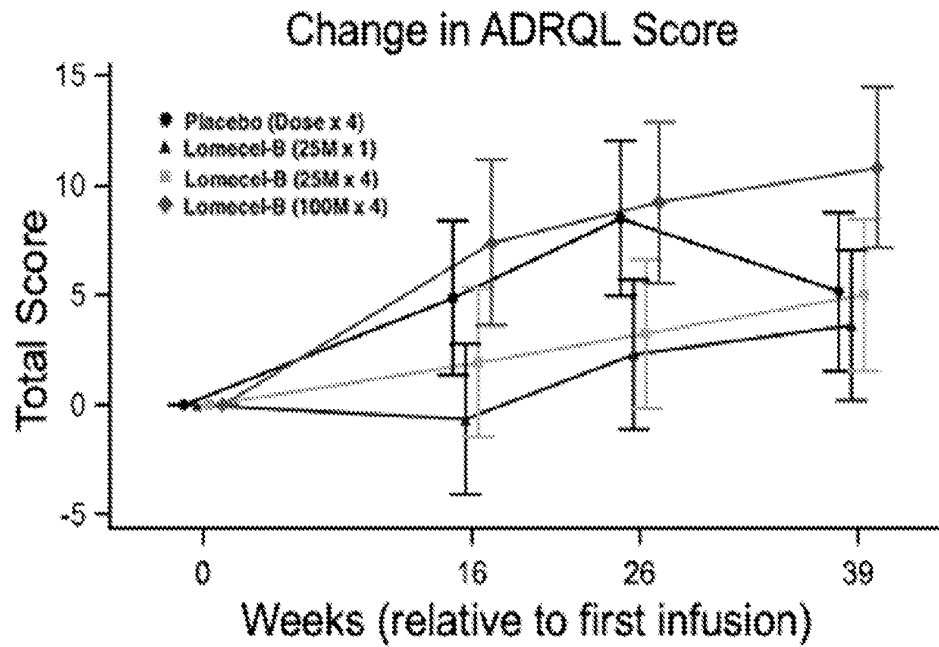


FIG. 2I

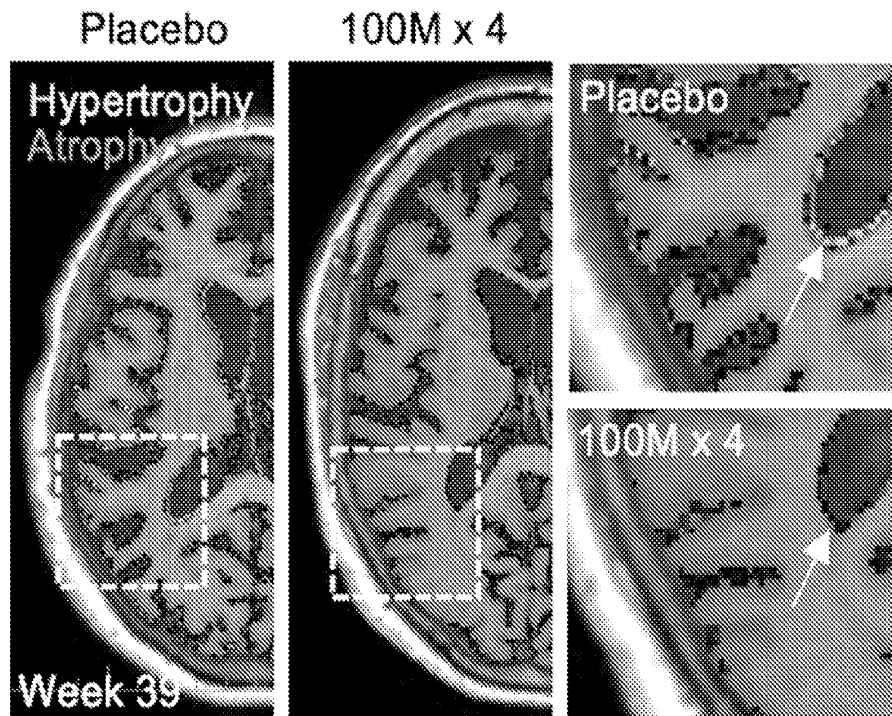


FIG. 3A

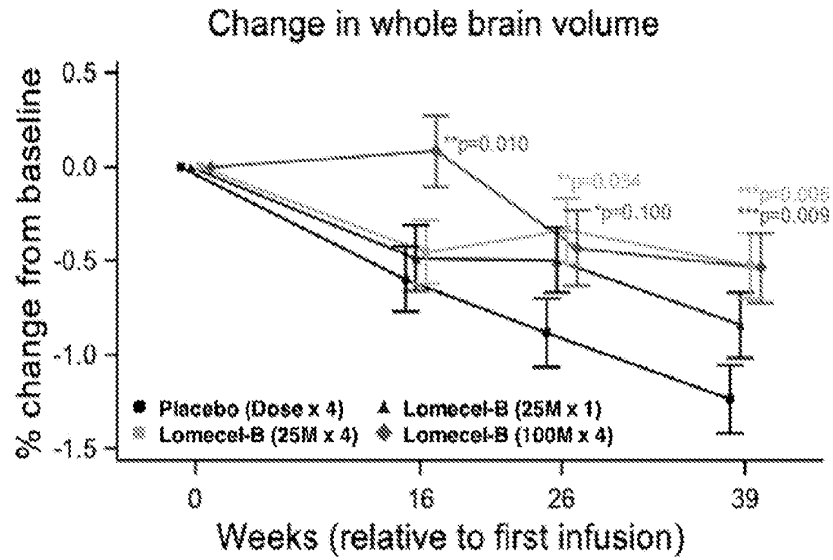


FIG. 3B

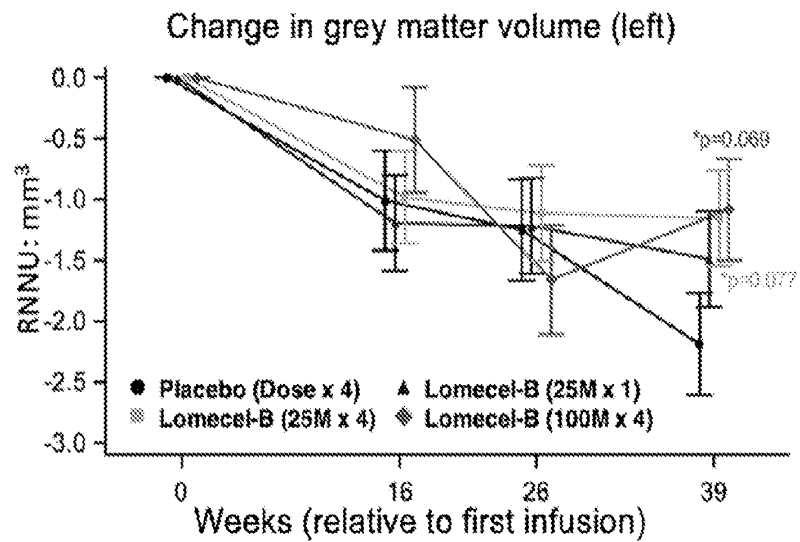


FIG. 3C

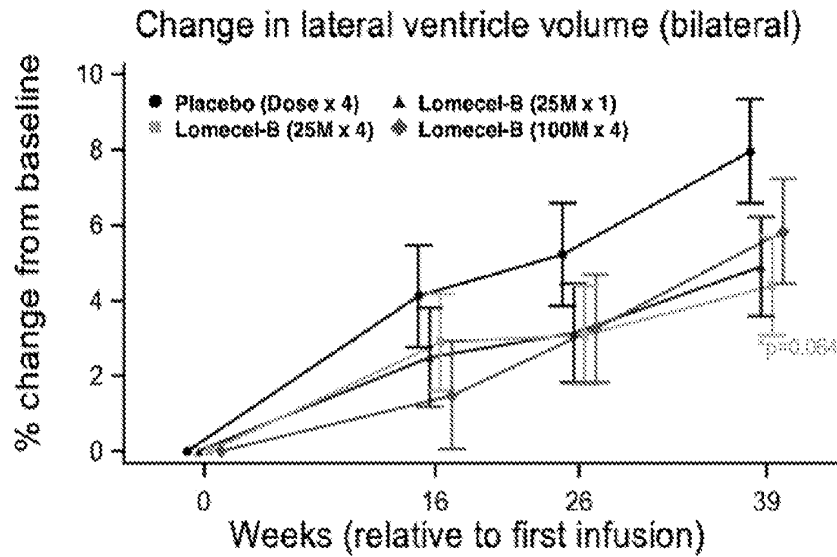


FIG. 3D

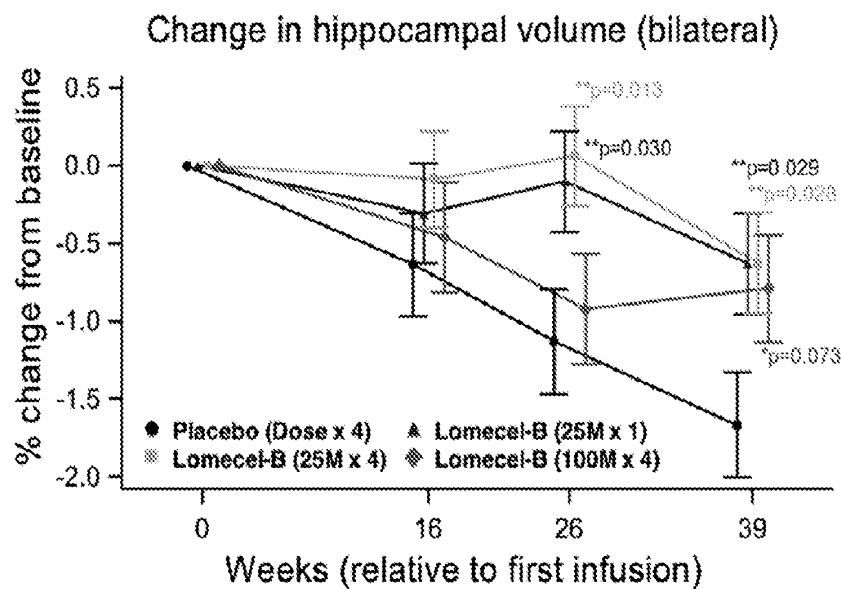


FIG. 3E

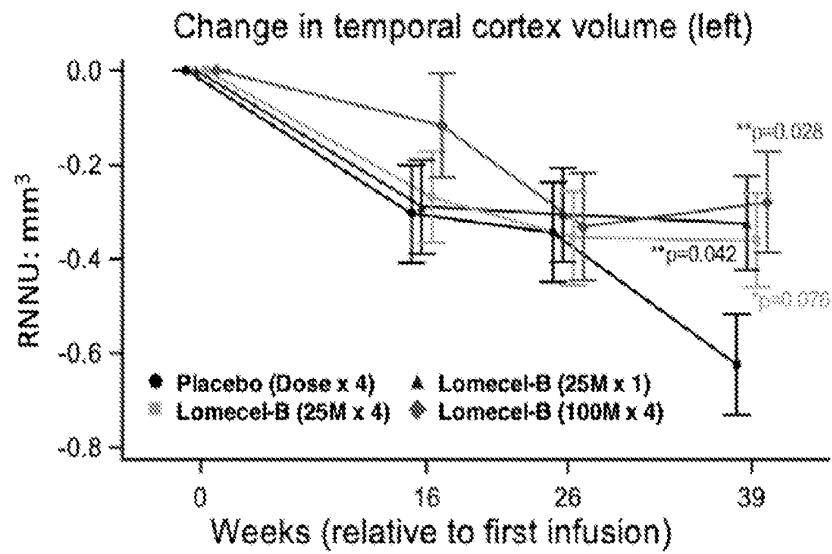


FIG. 3F

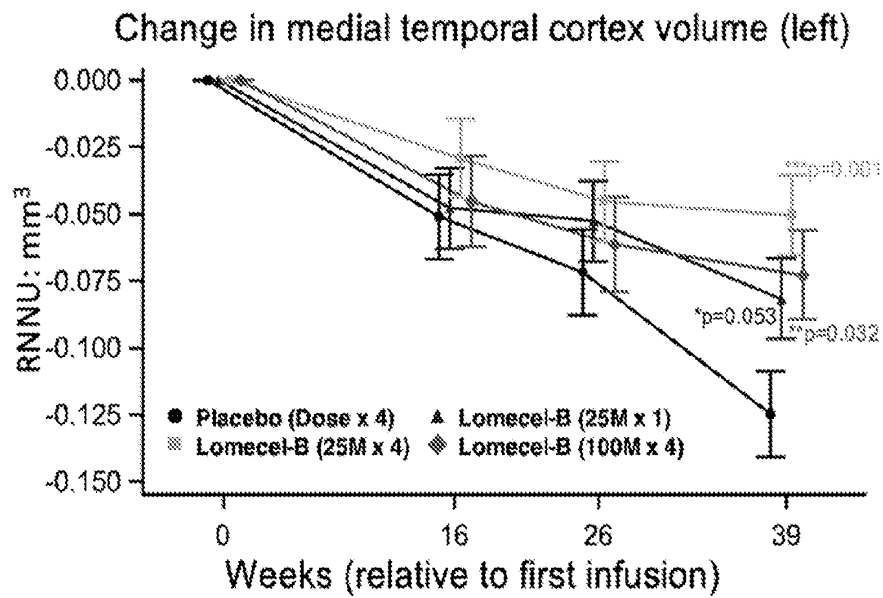


FIG. 3G

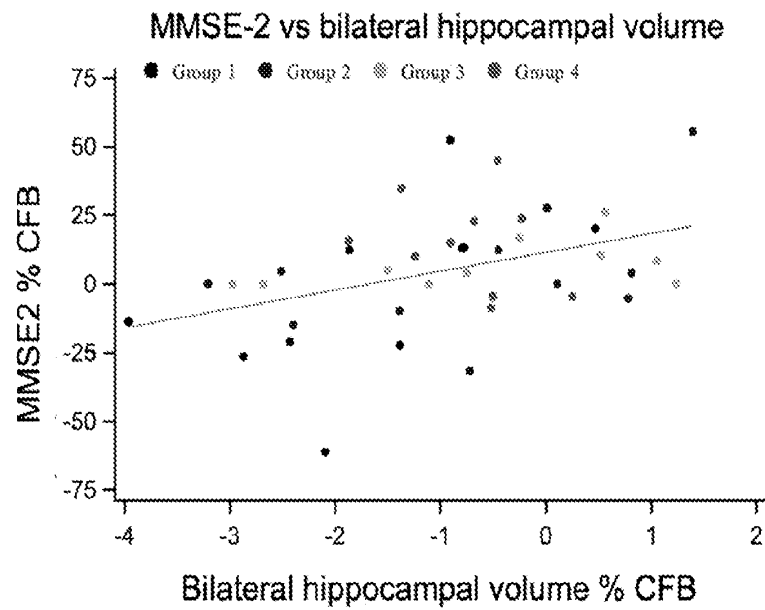


FIG. 4A

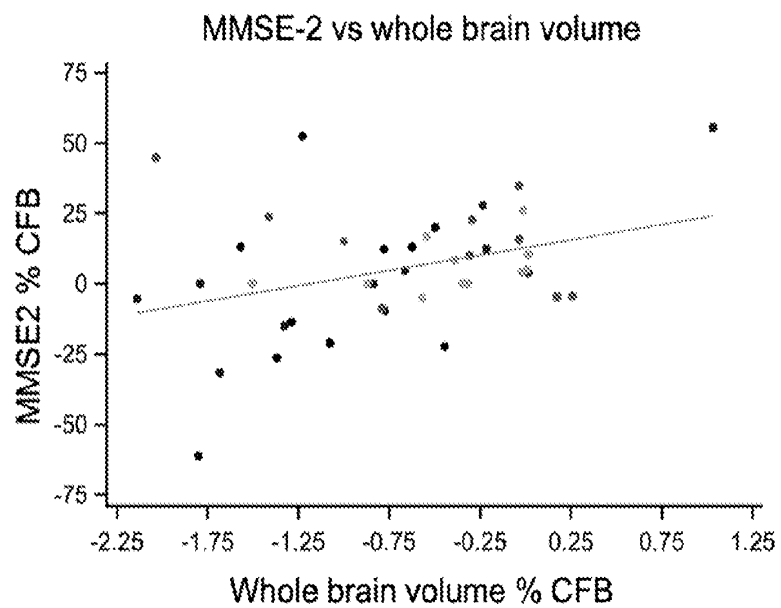


FIG. 4B

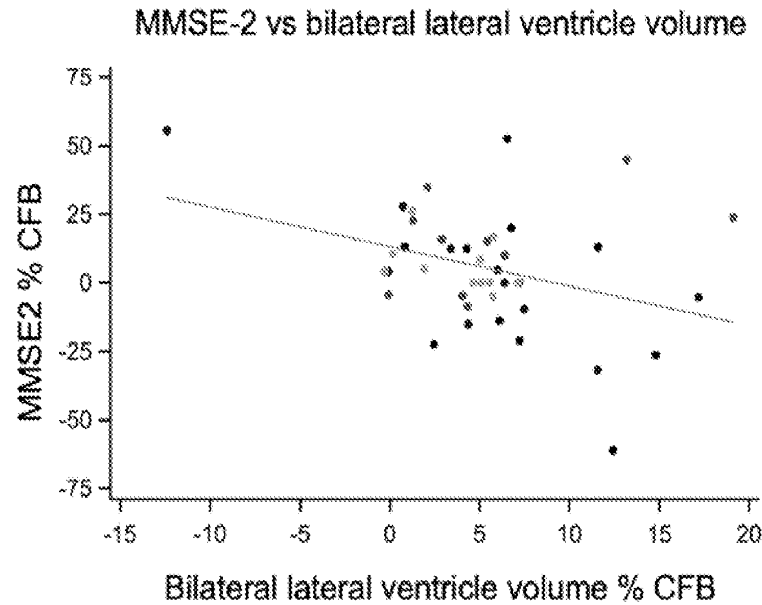


FIG. 4C

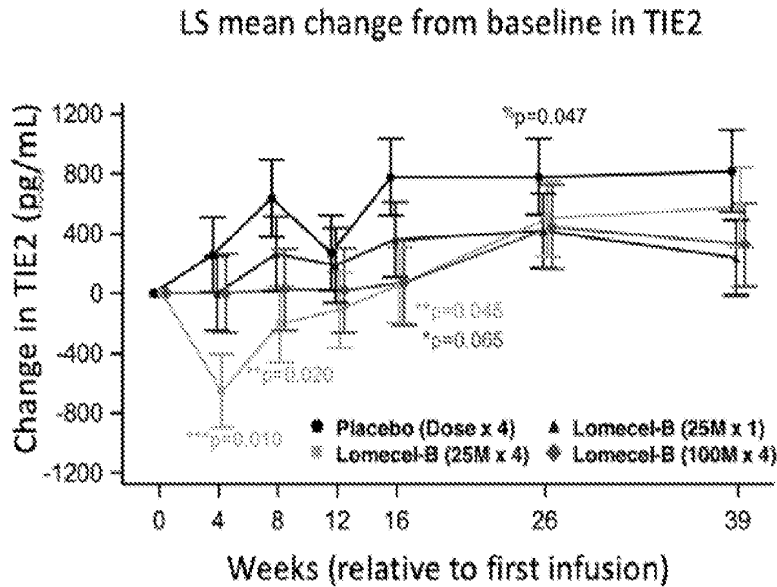


FIG. 4D

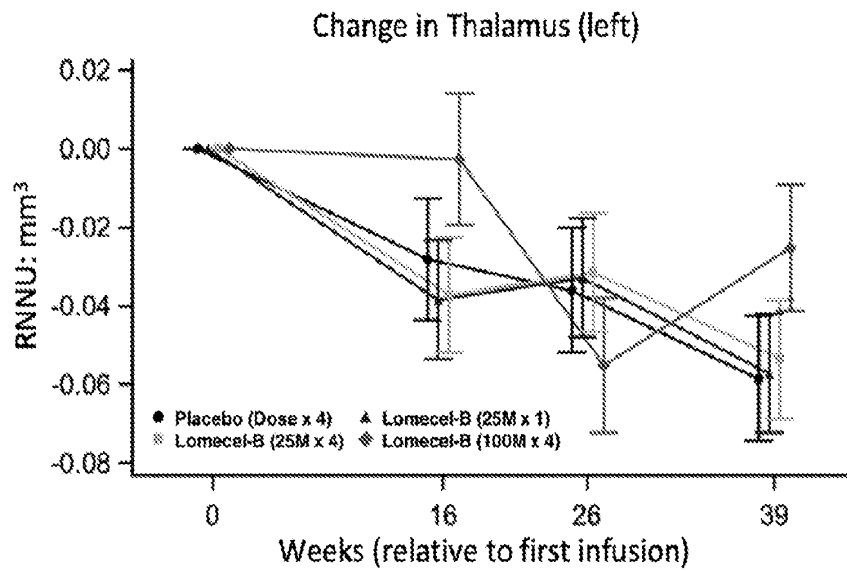


FIG. 5A

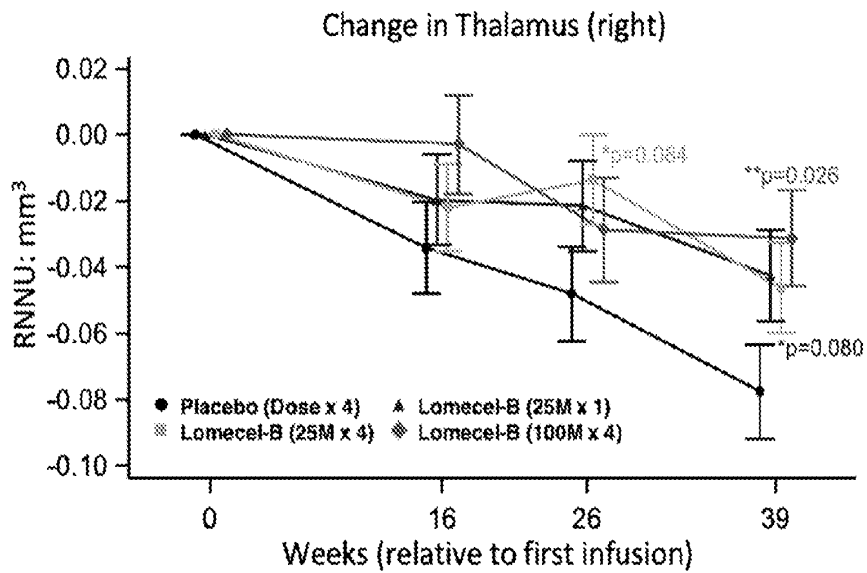


FIG. 5B

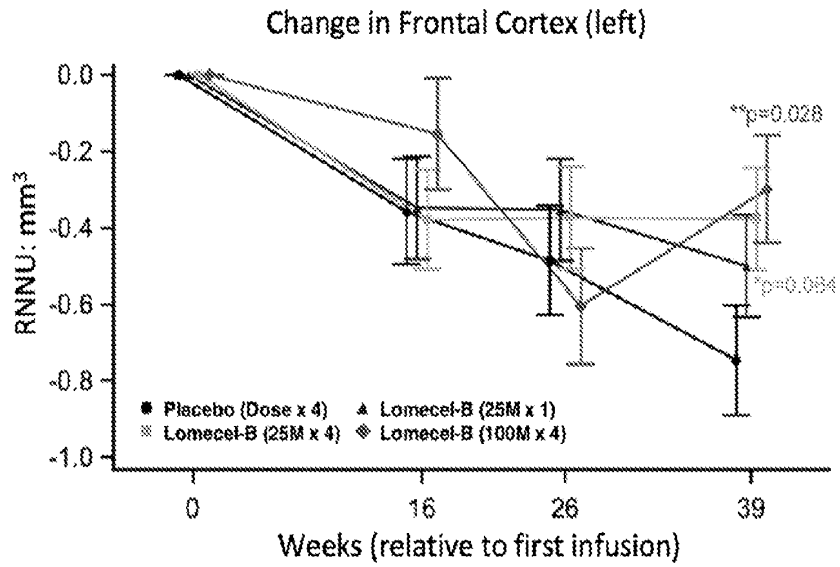


FIG. 5C

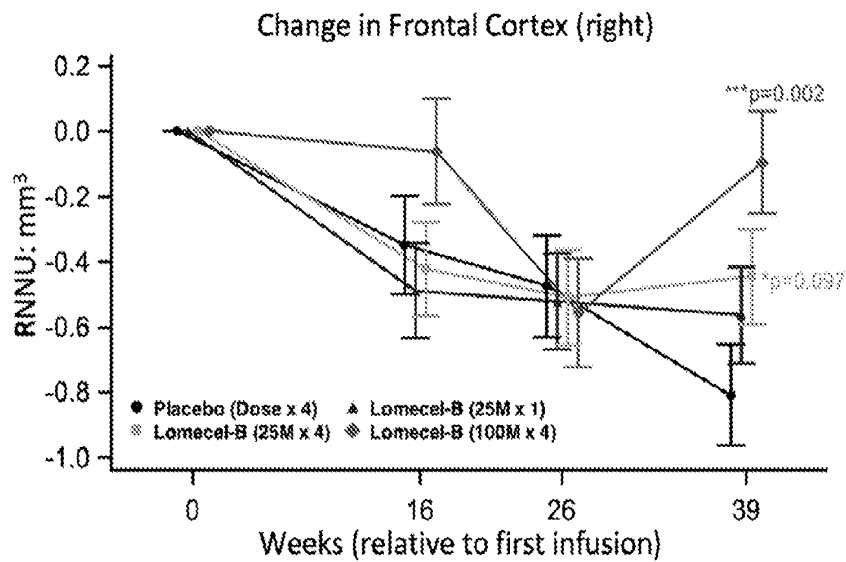


FIG. 5D

DTI AD - Cingulate

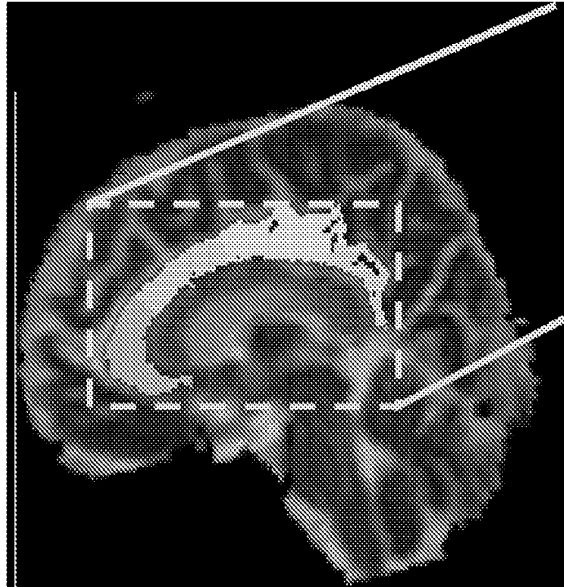


FIG. 6A

ASL CBF – Medial Temporal

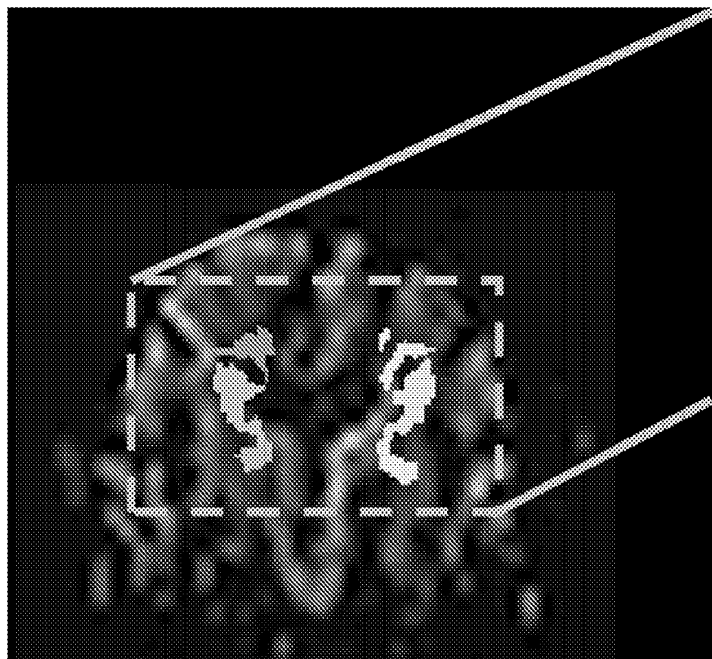


FIG. 6B

DTI AD - Cingulate

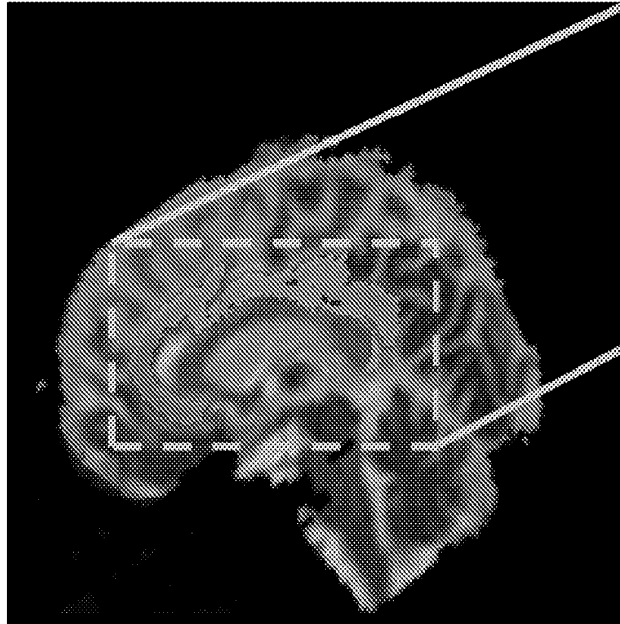


FIG. 6C

ASL CBF – Medial Temporal

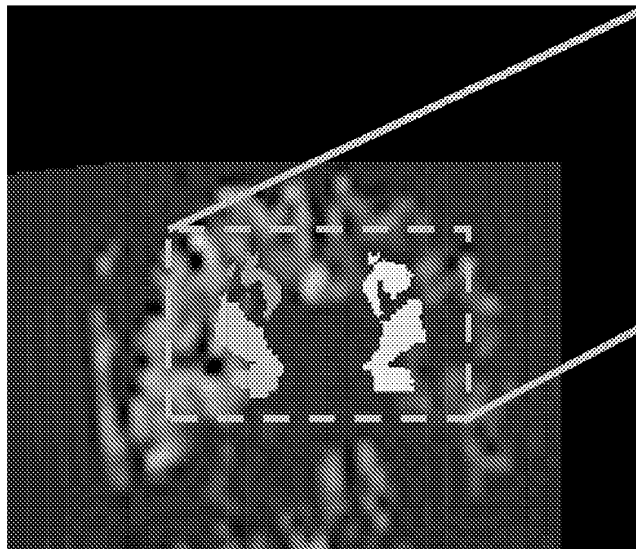
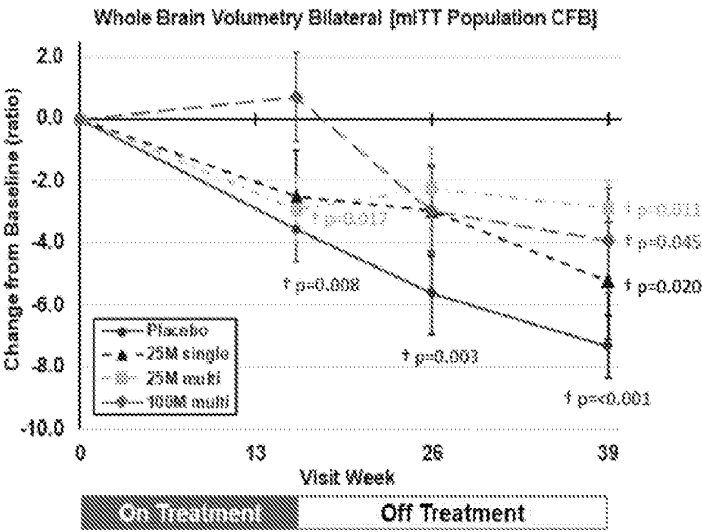


FIG. 6D



† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 7A

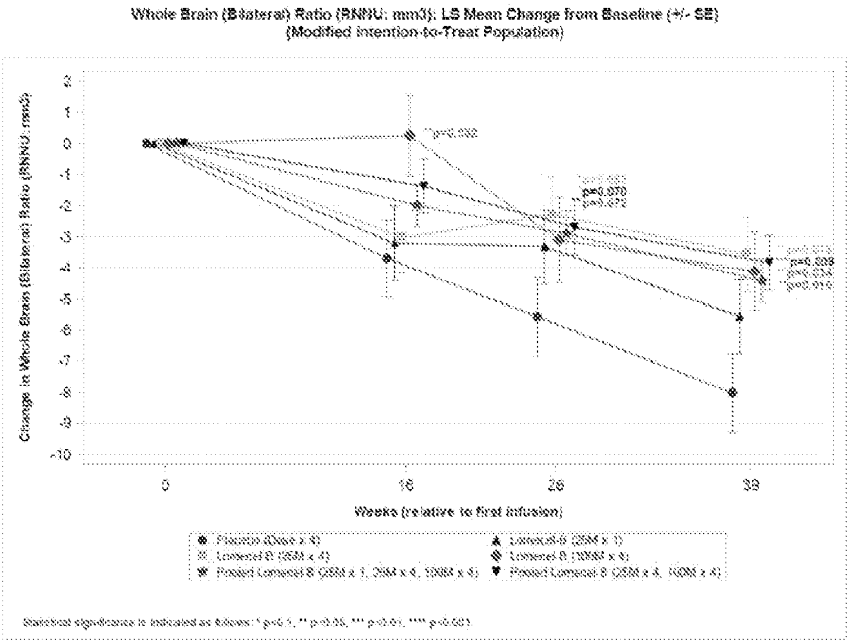
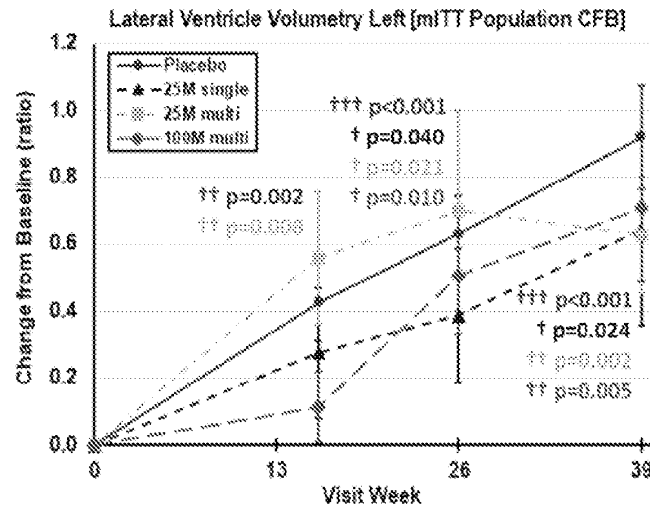
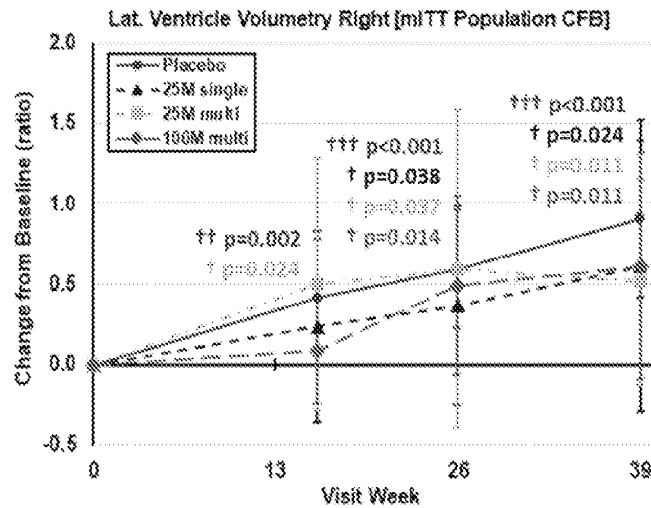


FIG. 7B



* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
 † p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 8A



* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
 † p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 8B

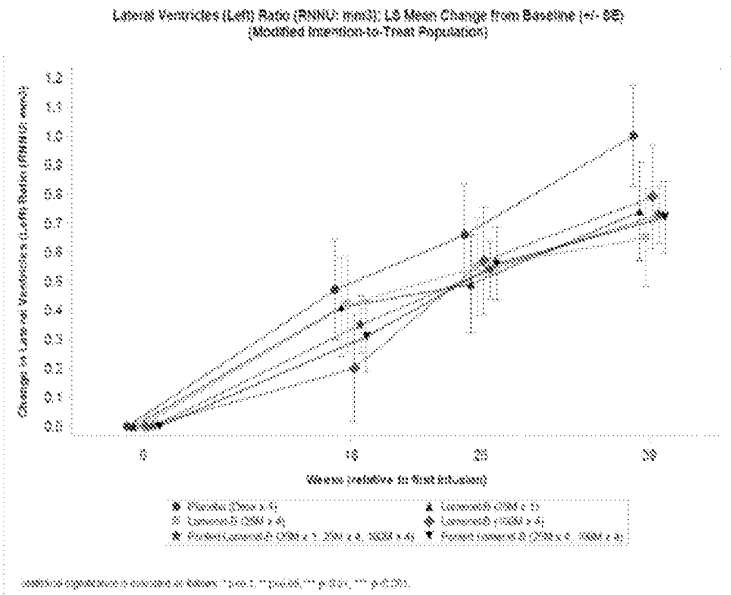


FIG. 8C

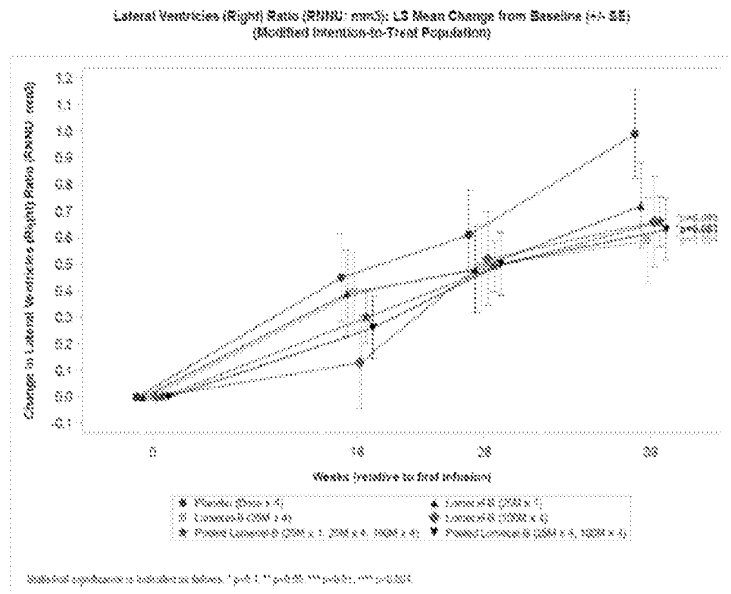


FIG. 8D

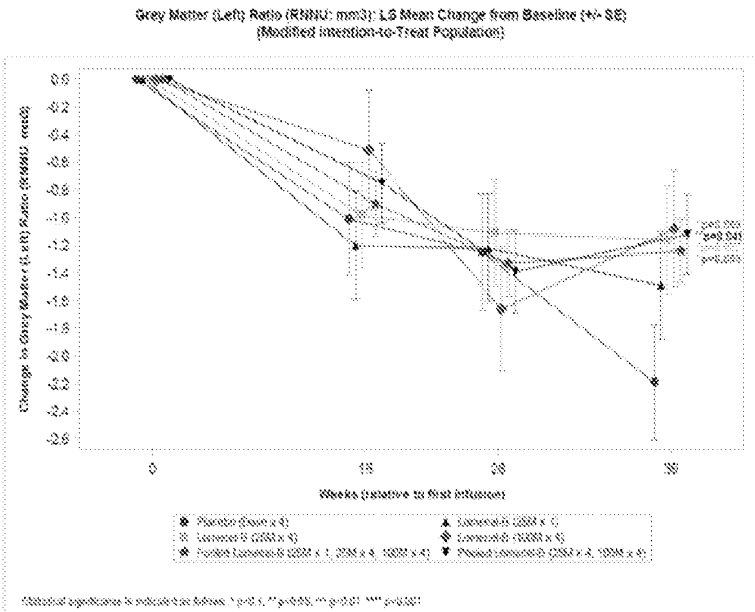


FIG. 9A

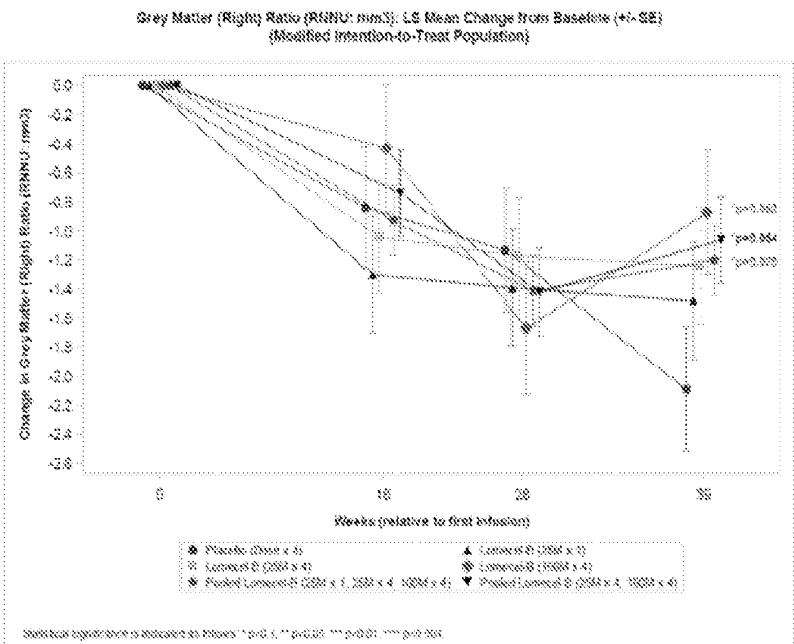


FIG. 9B

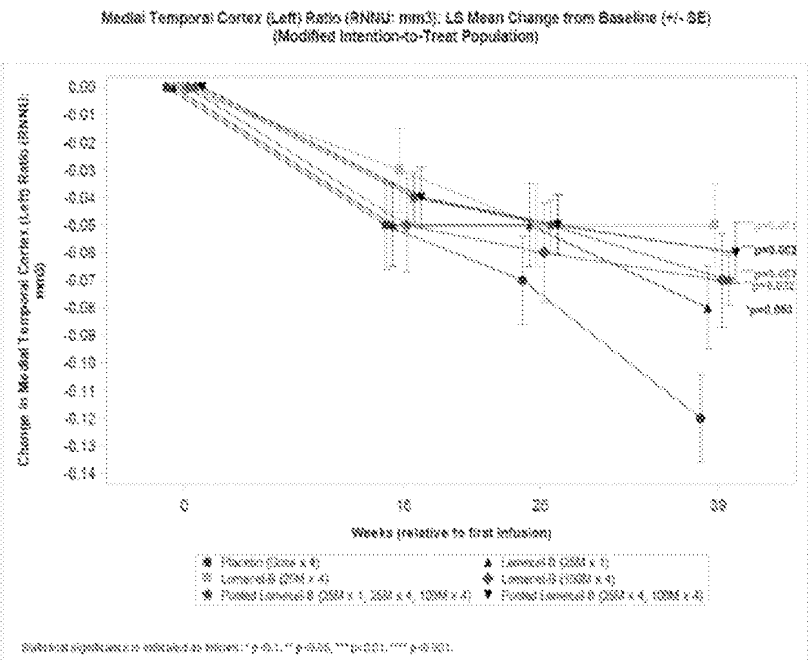


FIG. 10A

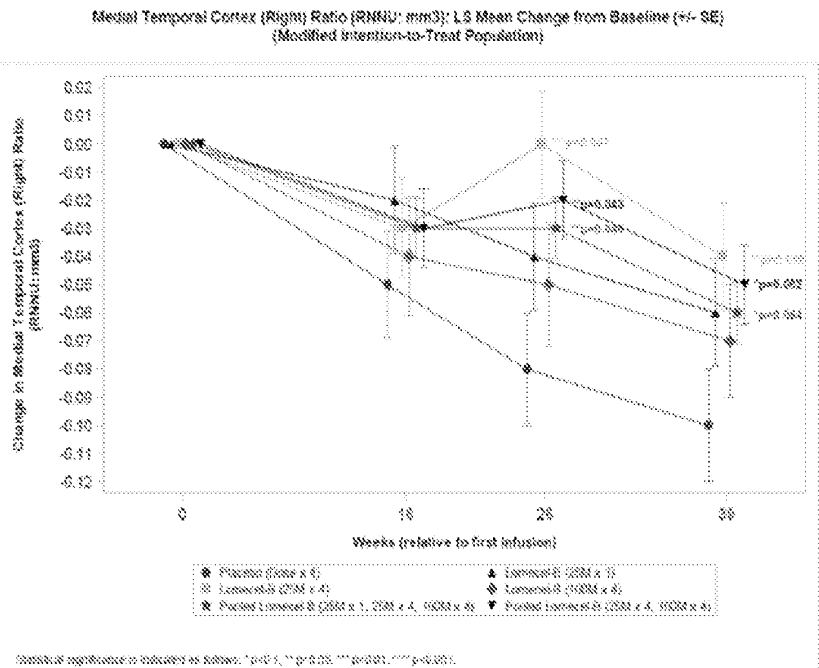


FIG. 10B

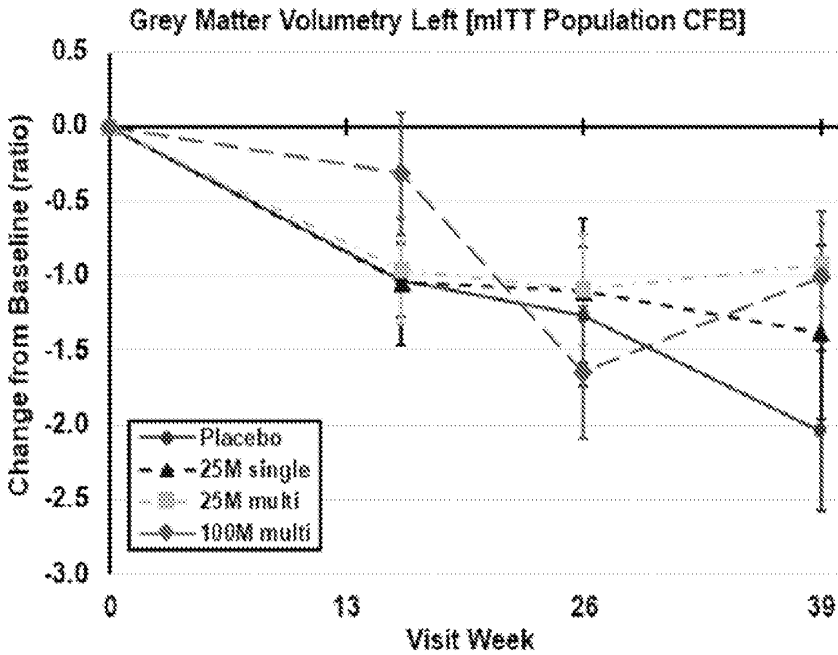


FIG. 11A

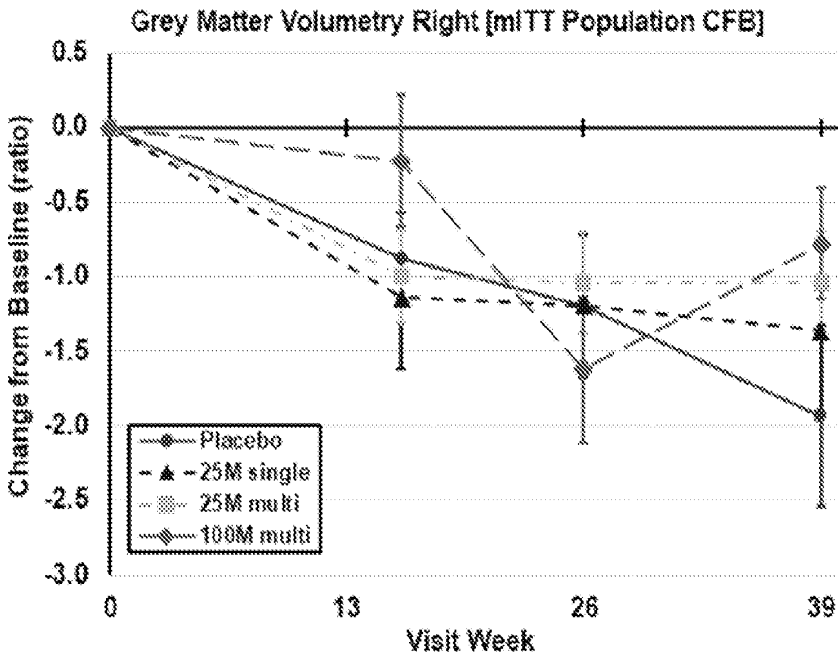


FIG. 11B

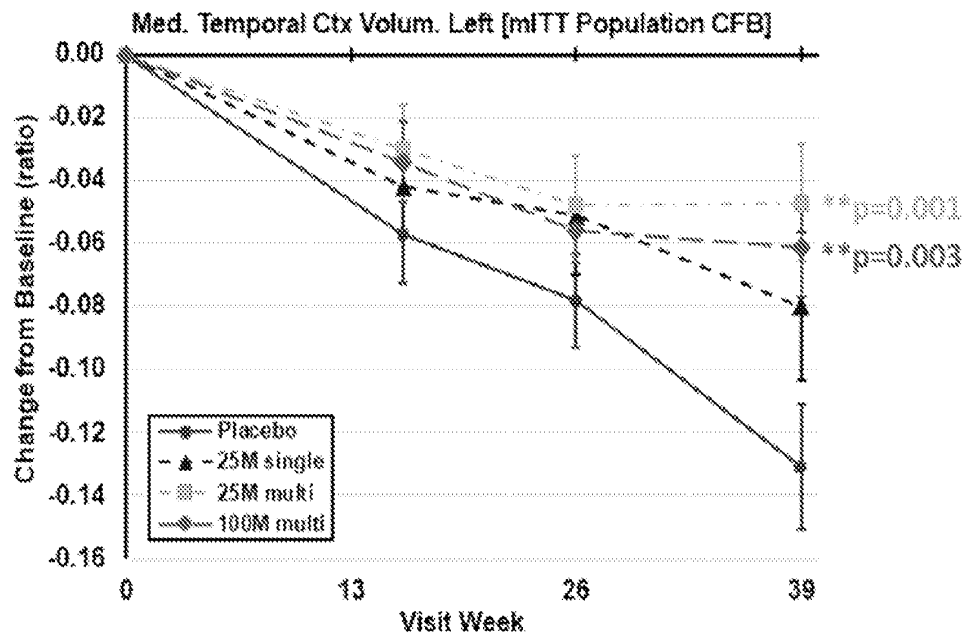


FIG. 12A

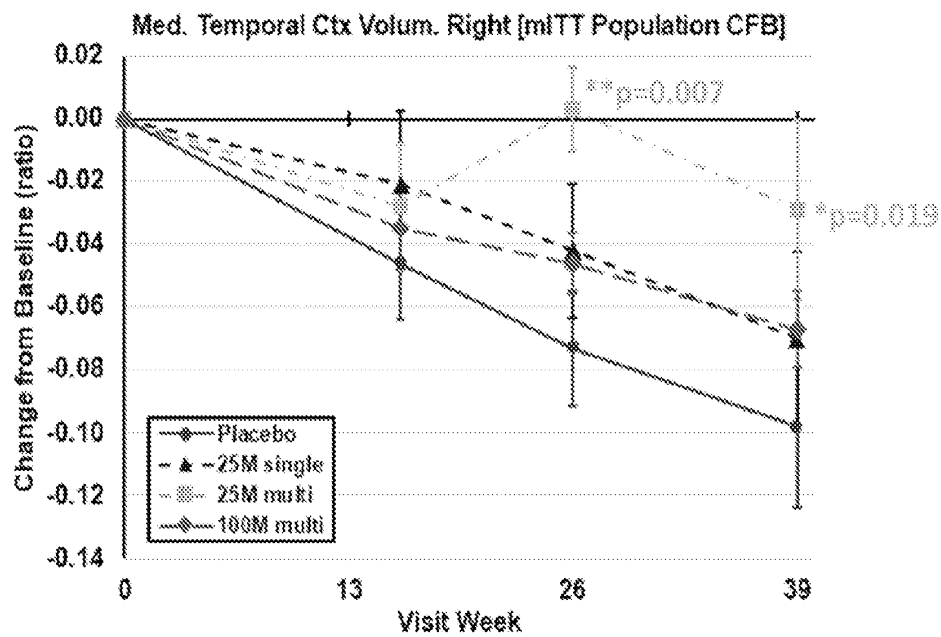


FIG. 12B

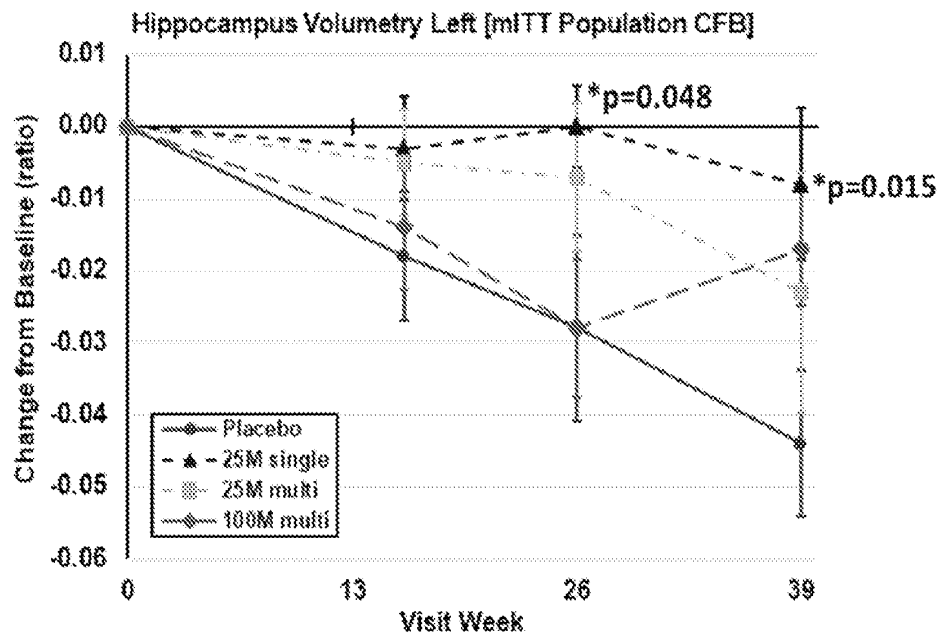


FIG. 13A

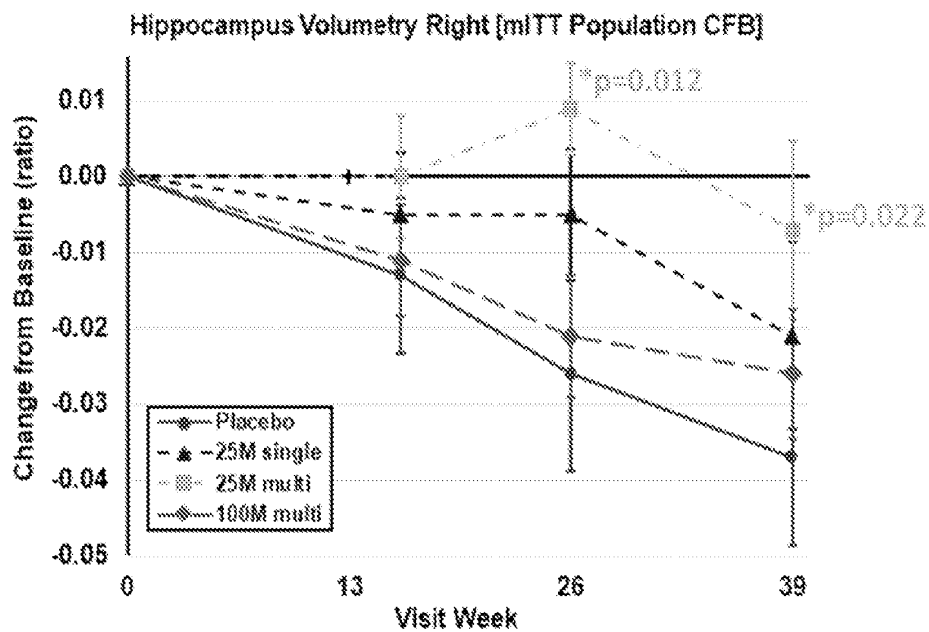


FIG. 13B

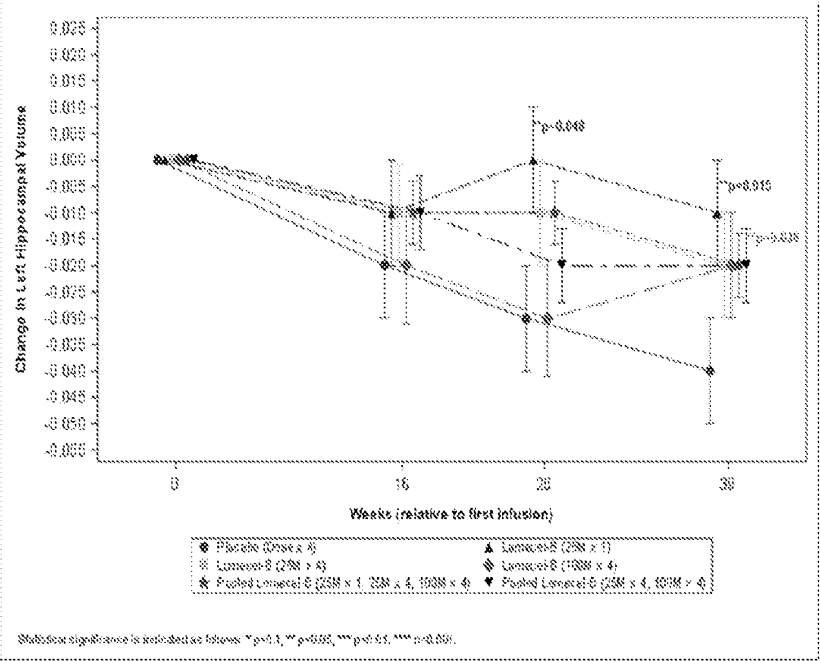


FIG. 13C

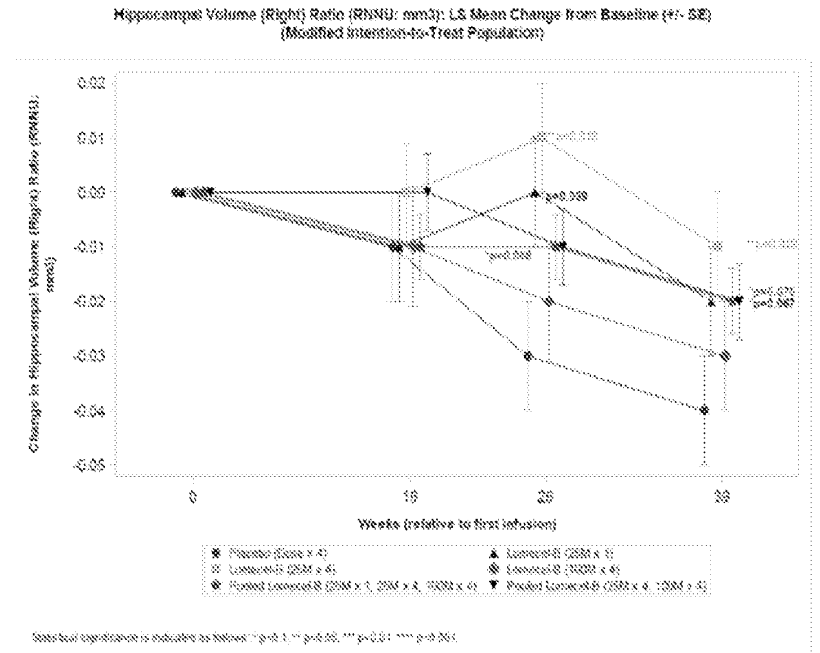


FIG. 13D

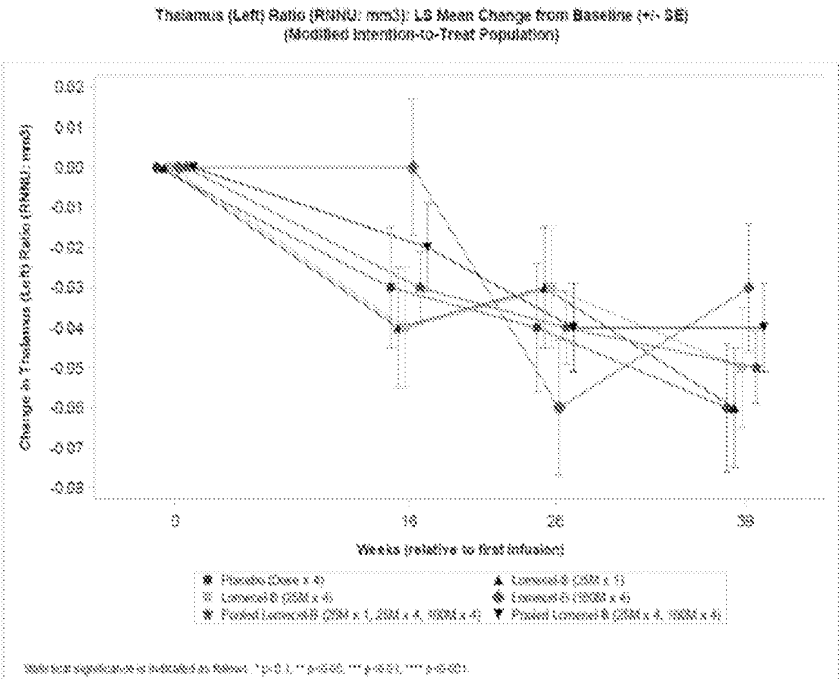


FIG. 14A

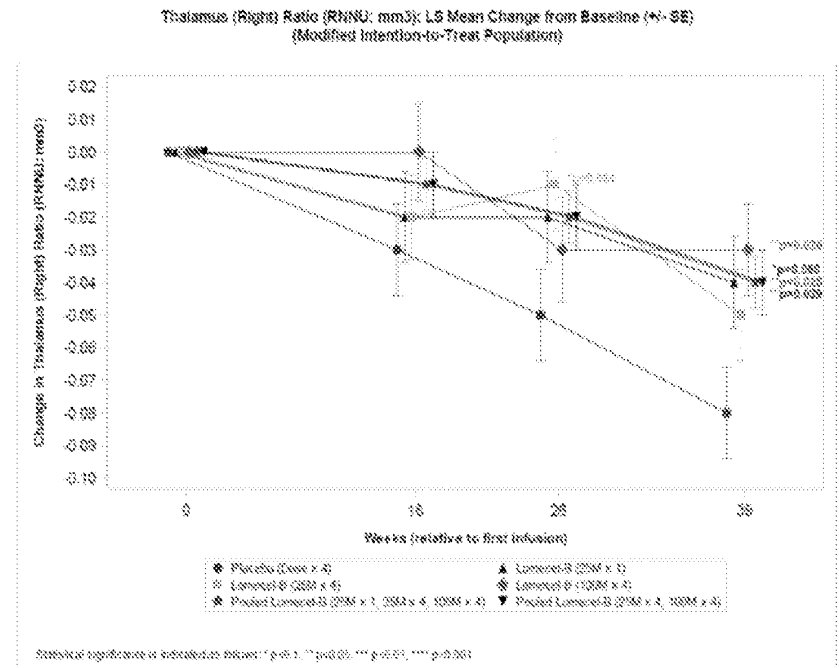


FIG. 14B

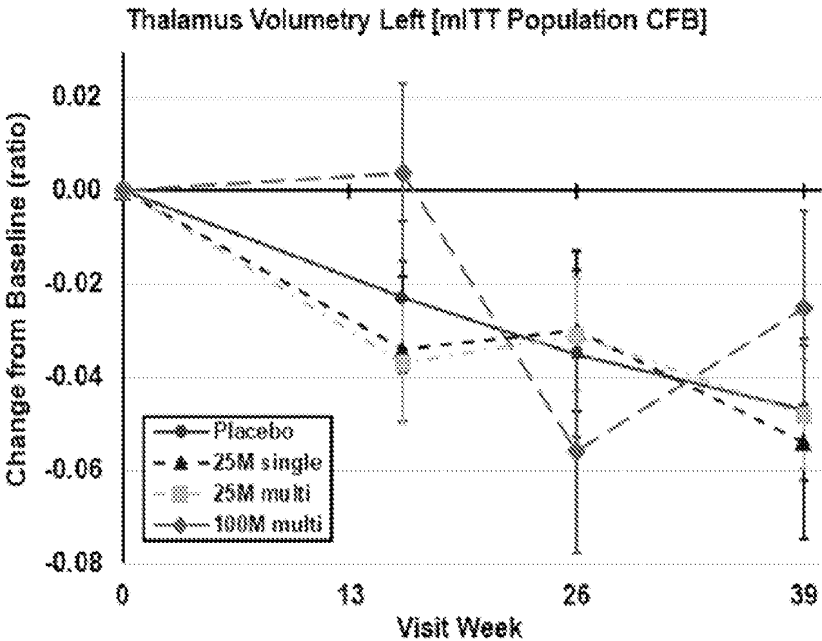


FIG. 14C

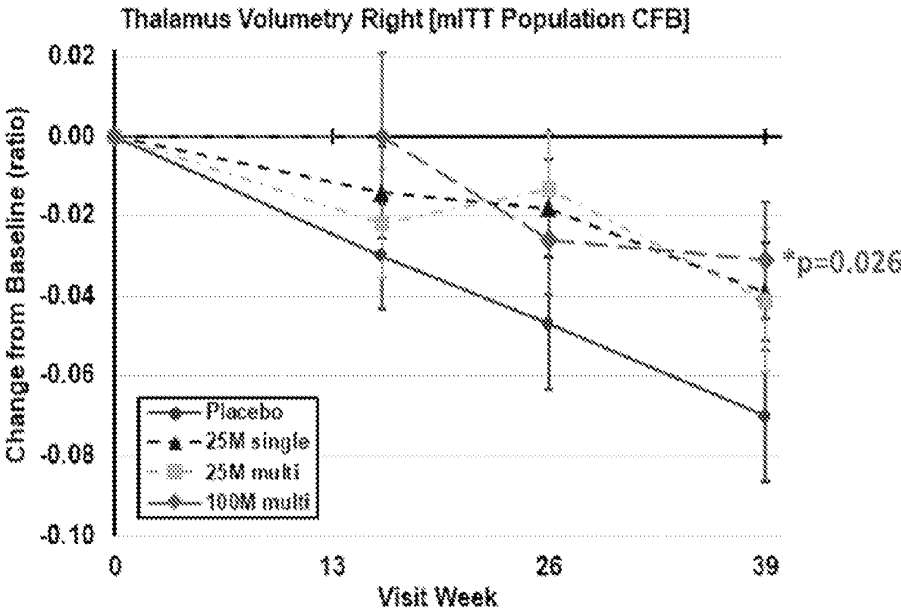


FIG. 14D

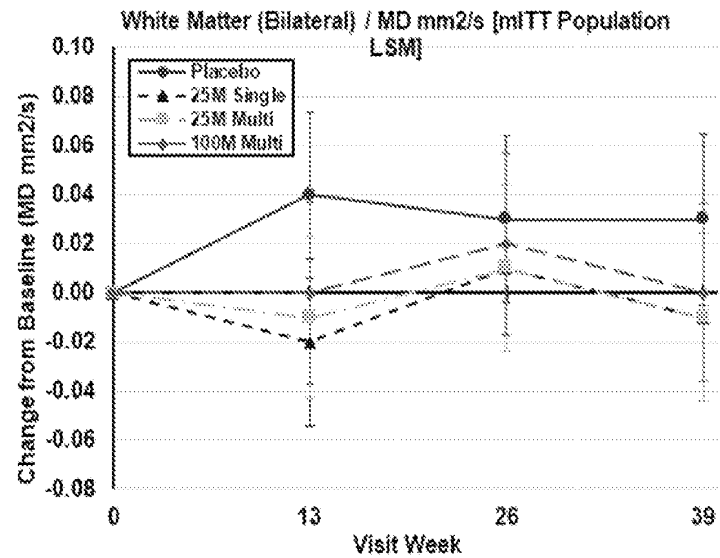


FIG. 15A

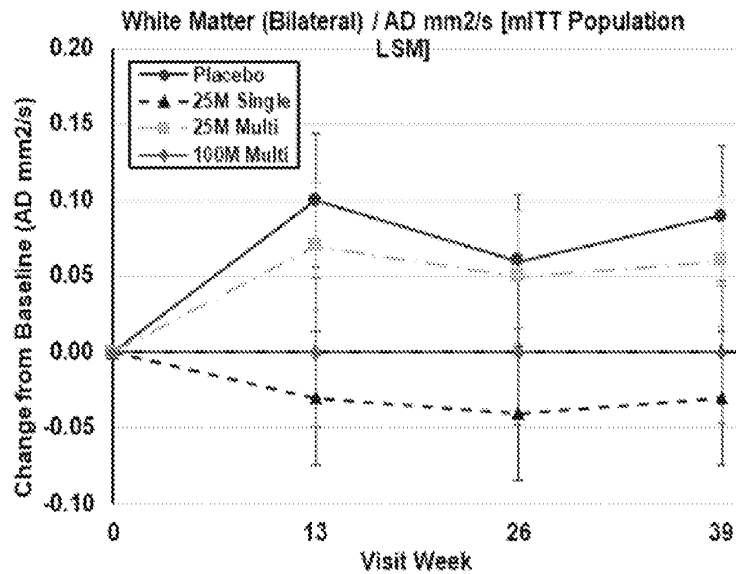
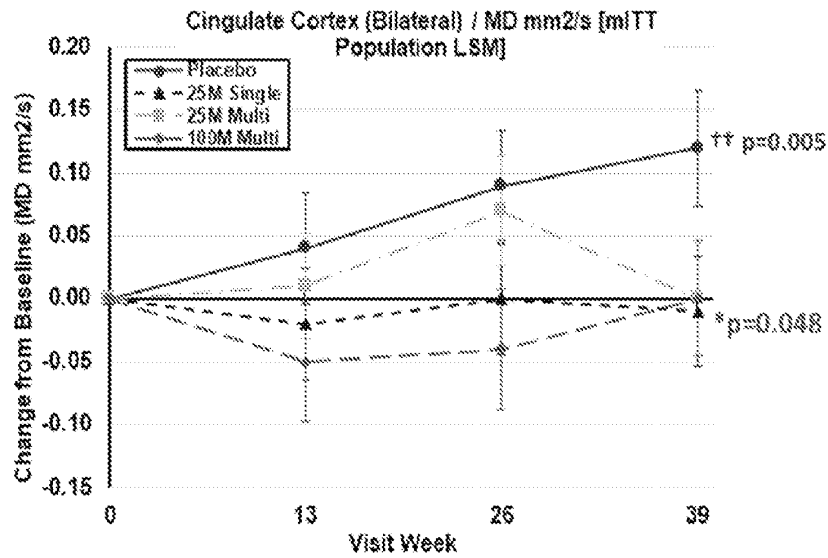


FIG. 15B

*p<0.5, **p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline

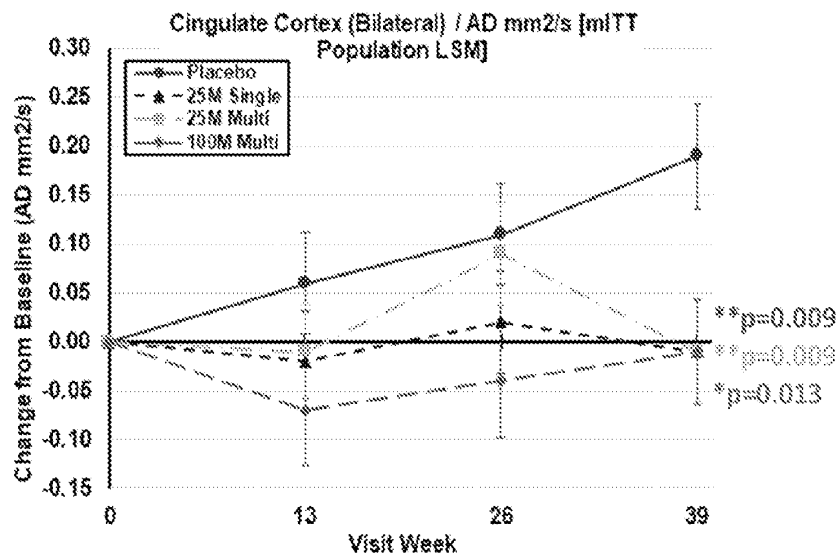
†p<0.5, ††p<0.01, †††p<0.001: significant intergroup change from baseline



* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline

† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

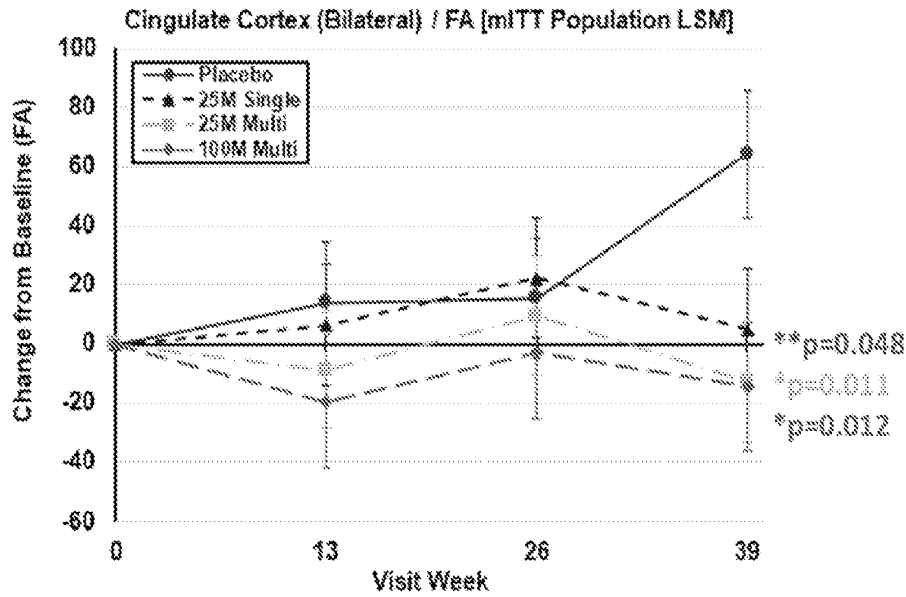
FIG. 16A



* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline

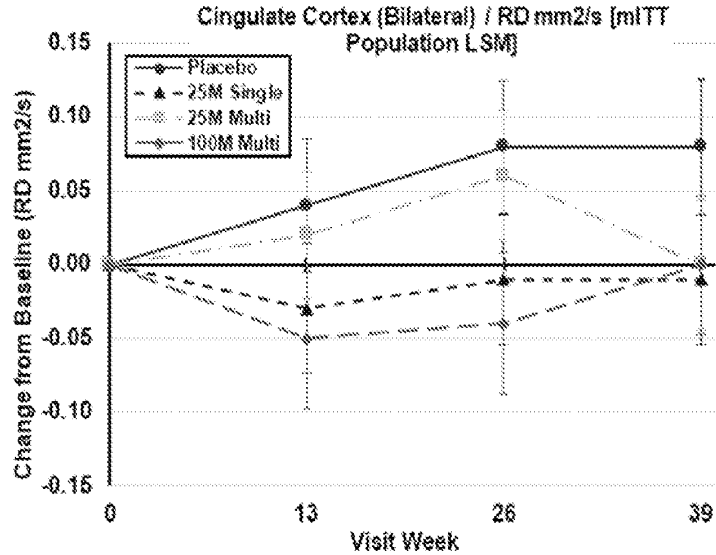
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 16B



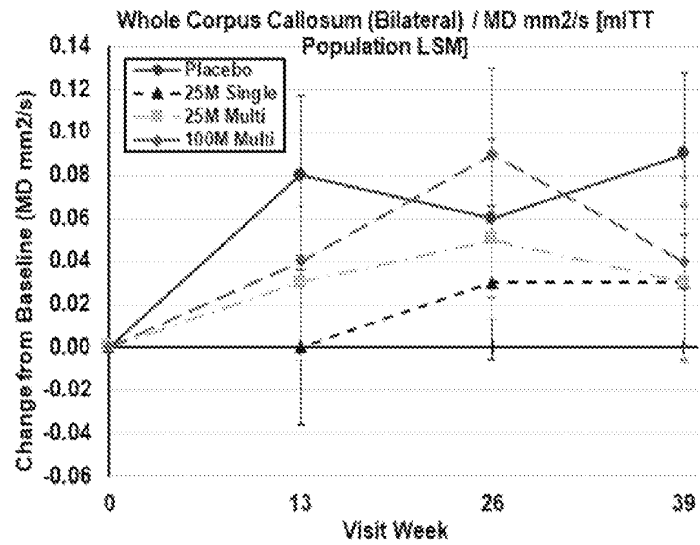
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 16C



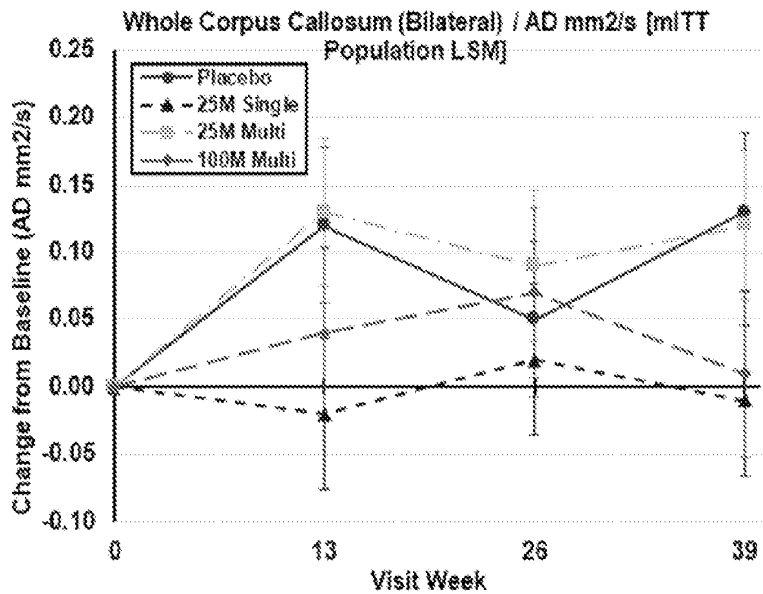
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 16D



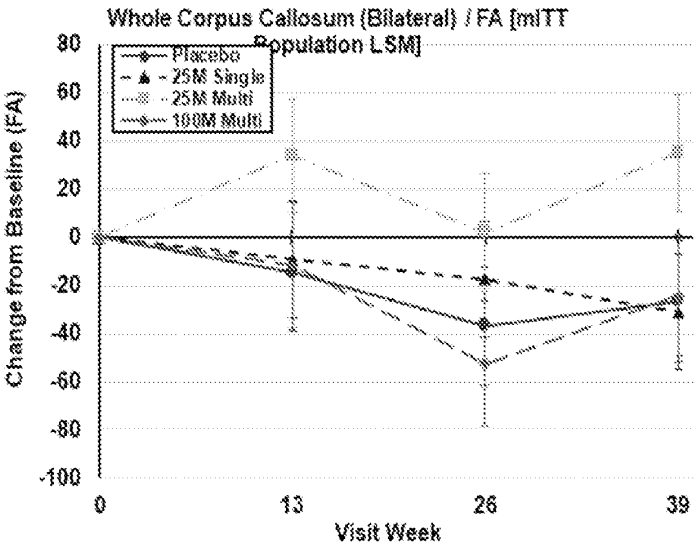
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 17A



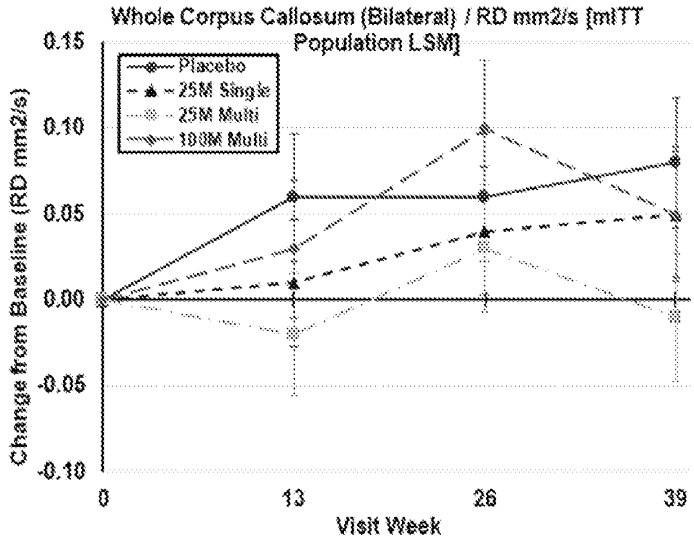
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 17B



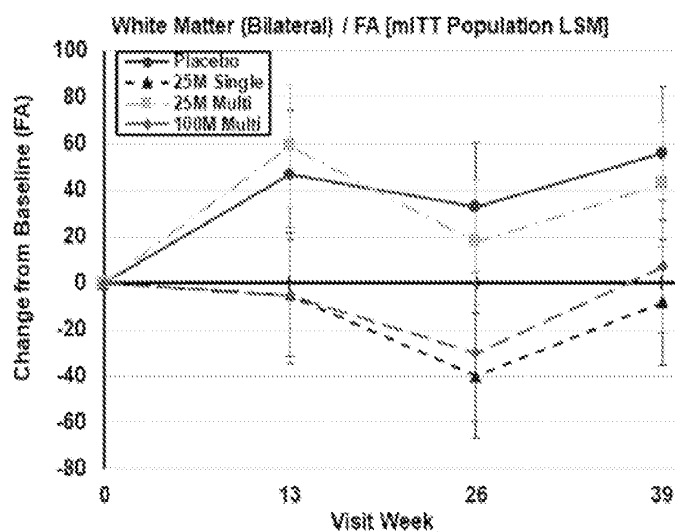
* $p < 0.5$, ** $p < 0.01$, *** $p < 0.001$: significant intergroup change versus placebo from baseline
† $p < 0.5$, †† $p < 0.01$, ††† $p < 0.001$: significant intragroup change from baseline

FIG. 17C



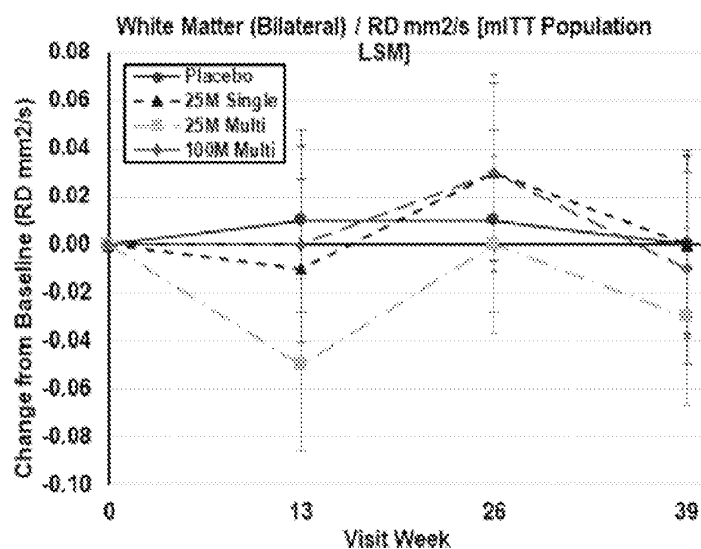
* $p < 0.5$, ** $p < 0.01$, *** $p < 0.001$: significant intergroup change versus placebo from baseline
† $p < 0.5$, †† $p < 0.01$, ††† $p < 0.001$: significant intragroup change from baseline

FIG. 17D



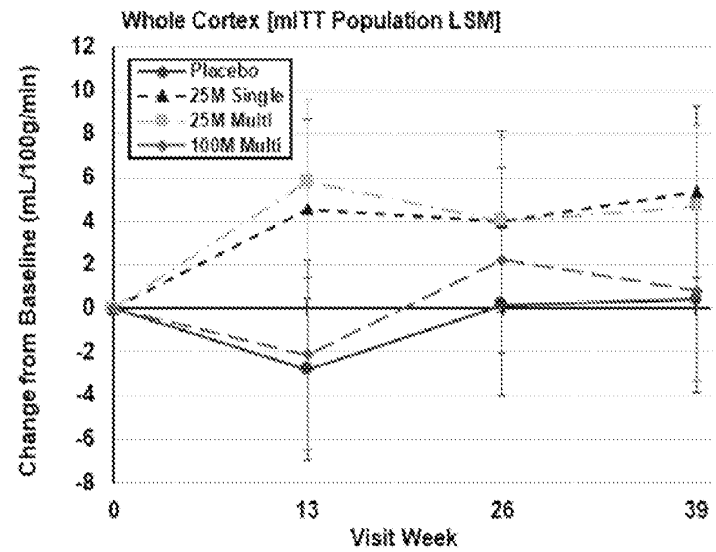
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
 † p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 18A



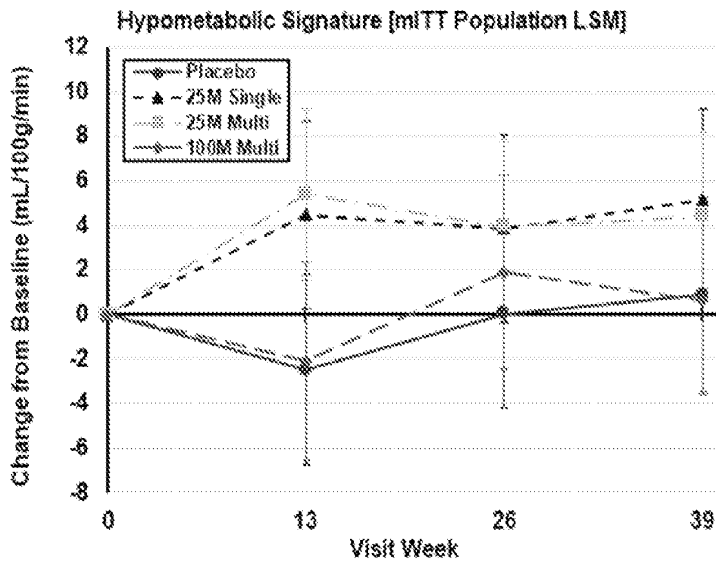
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
 † p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 18B



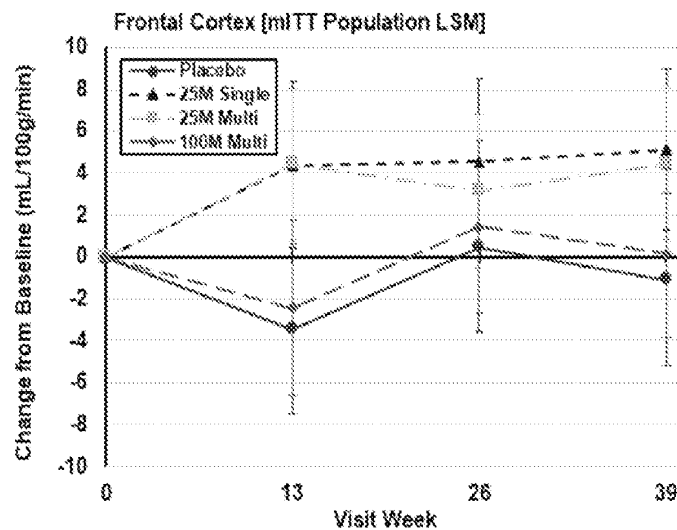
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 19



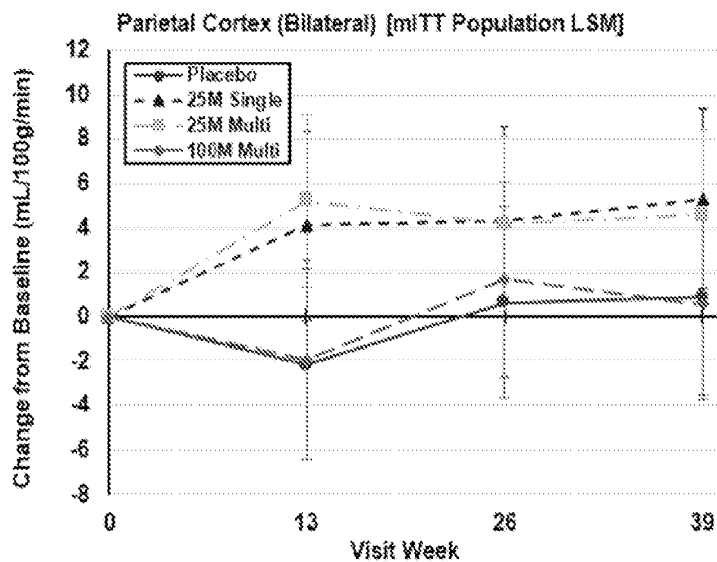
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 20



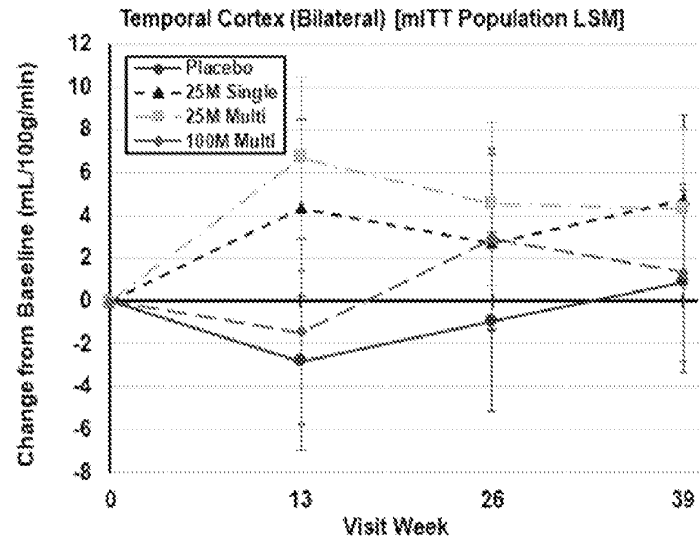
* $p < 0.5$, ** $p < 0.01$, *** $p < 0.001$: significant intergroup change versus placebo from baseline
 † $p < 0.5$, †† $p < 0.01$, ††† $p < 0.001$: significant intragroup change from baseline

FIG. 21



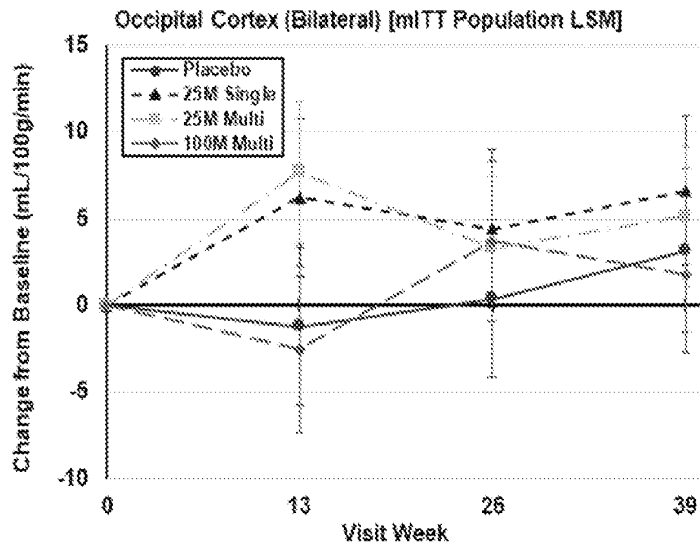
* $p < 0.5$, ** $p < 0.01$, *** $p < 0.001$: significant intergroup change versus placebo from baseline
 † $p < 0.5$, †† $p < 0.01$, ††† $p < 0.001$: significant intragroup change from baseline

FIG. 22



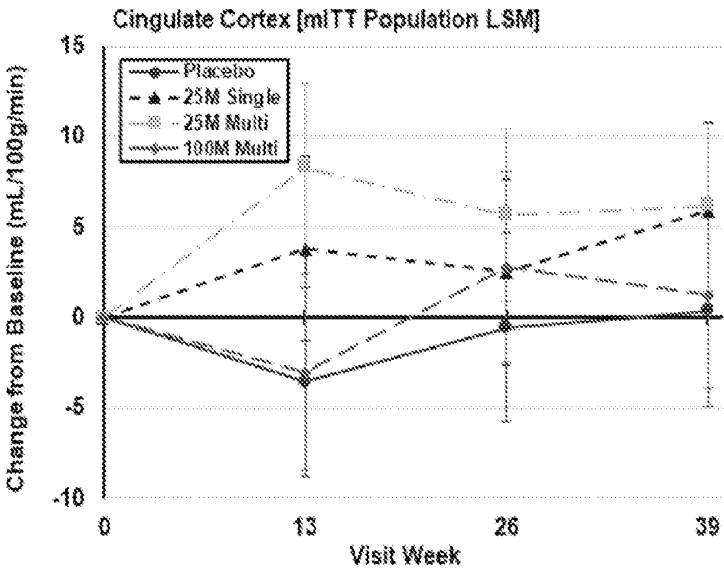
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 23



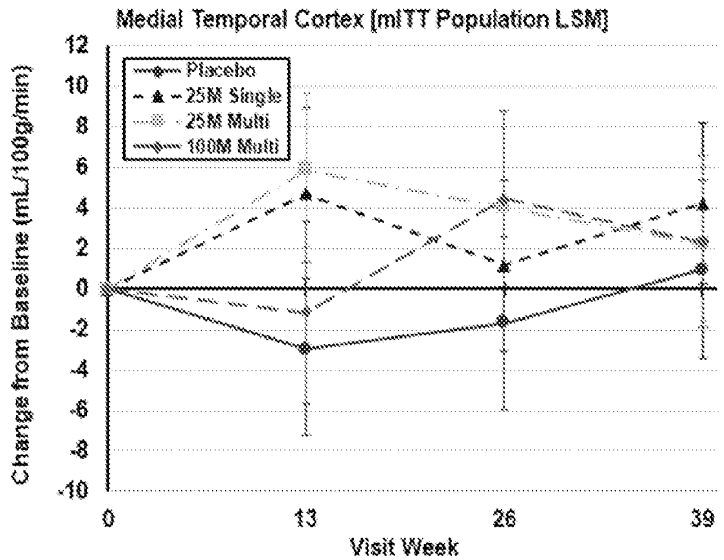
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 24



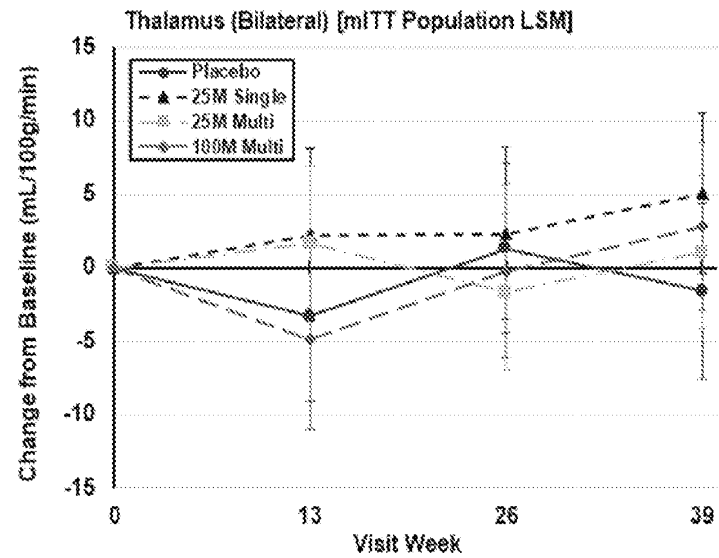
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 25



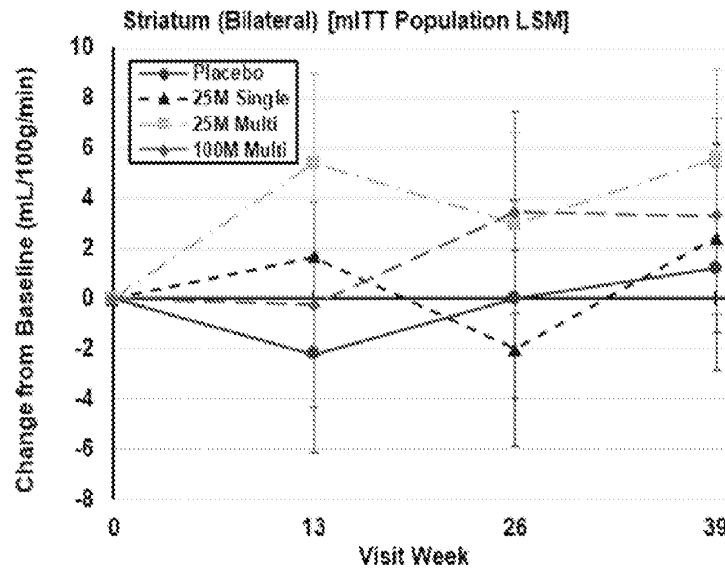
* p<0.5, ** p<0.01, ***p<0.001: significant intergroup change versus placebo from baseline
† p<0.5, †† p<0.01, ††† p<0.001: significant intragroup change from baseline

FIG. 26



* $p < 0.5$, ** $p < 0.01$, *** $p < 0.001$: significant intergroup change versus placebo from baseline
† $p < 0.5$, †† $p < 0.01$, ††† $p < 0.001$: significant intragroup change from baseline

FIG. 27



* $p < 0.5$, ** $p < 0.01$, *** $p < 0.001$: significant intergroup change versus placebo from baseline
† $p < 0.5$, †† $p < 0.01$, ††† $p < 0.001$: significant intragroup change from baseline

FIG. 28

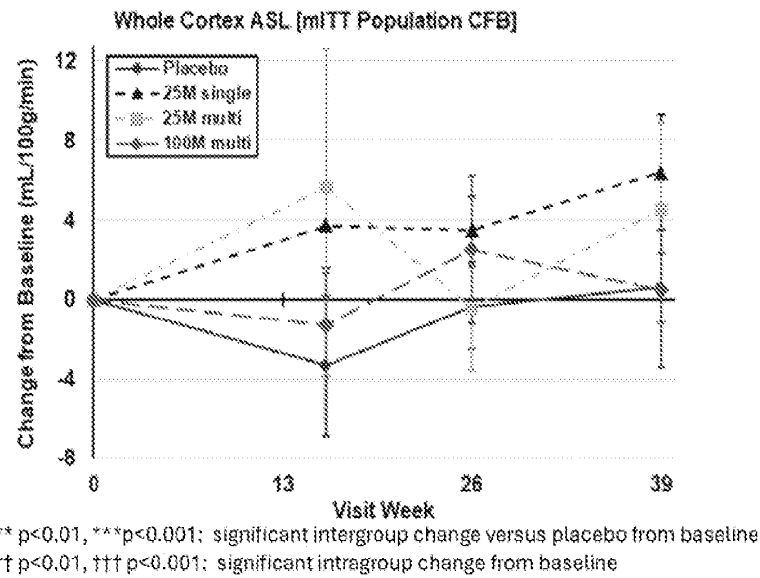


FIG. 29

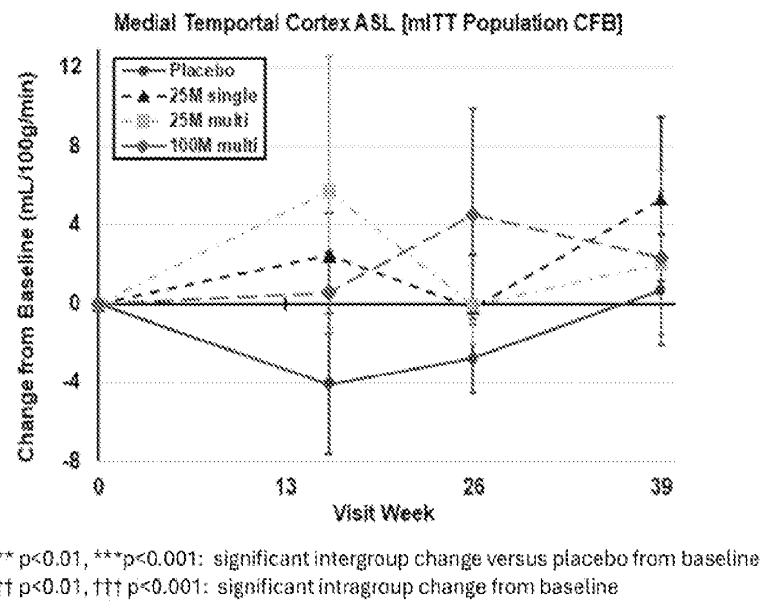


FIG. 30

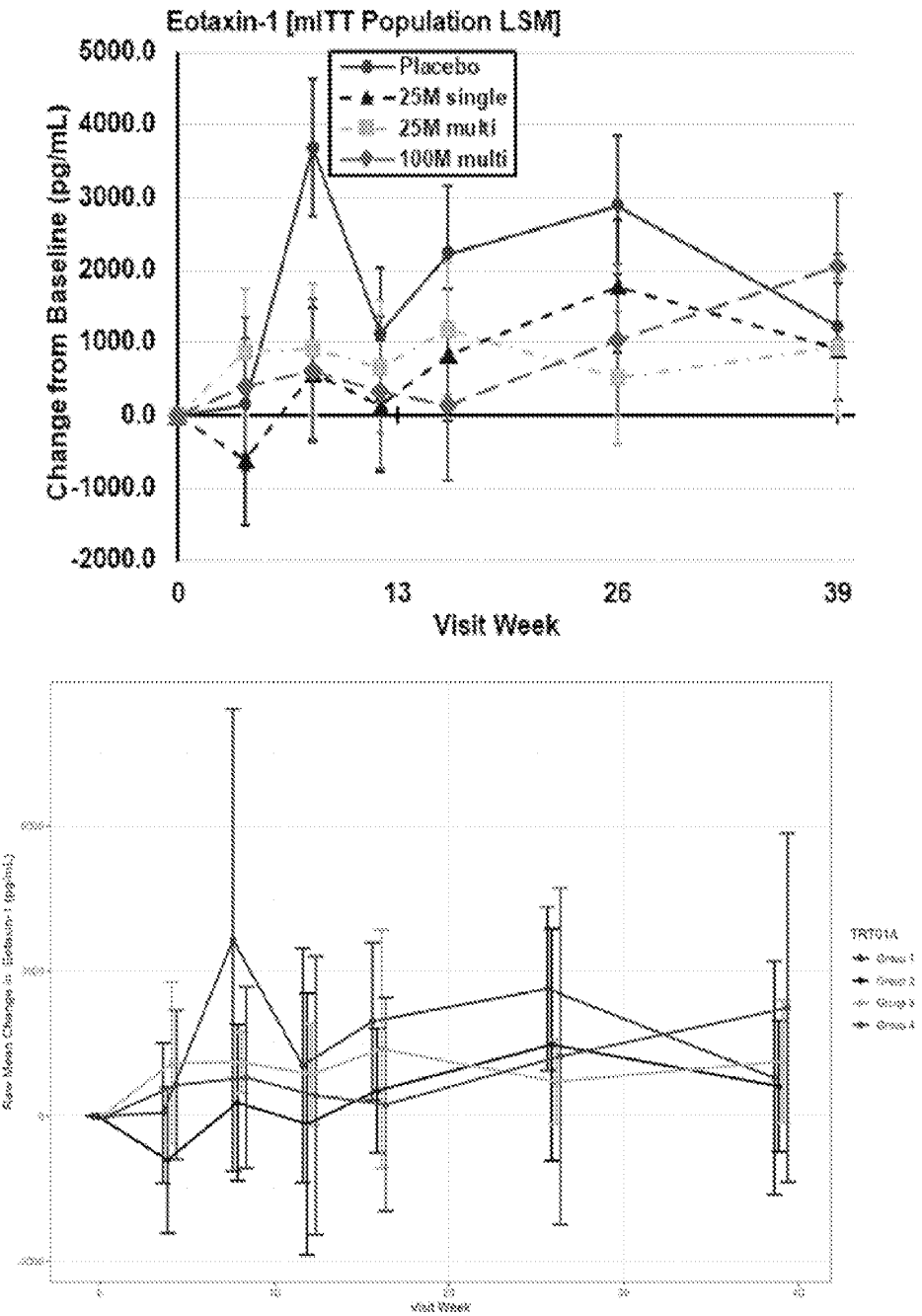


FIG. 31

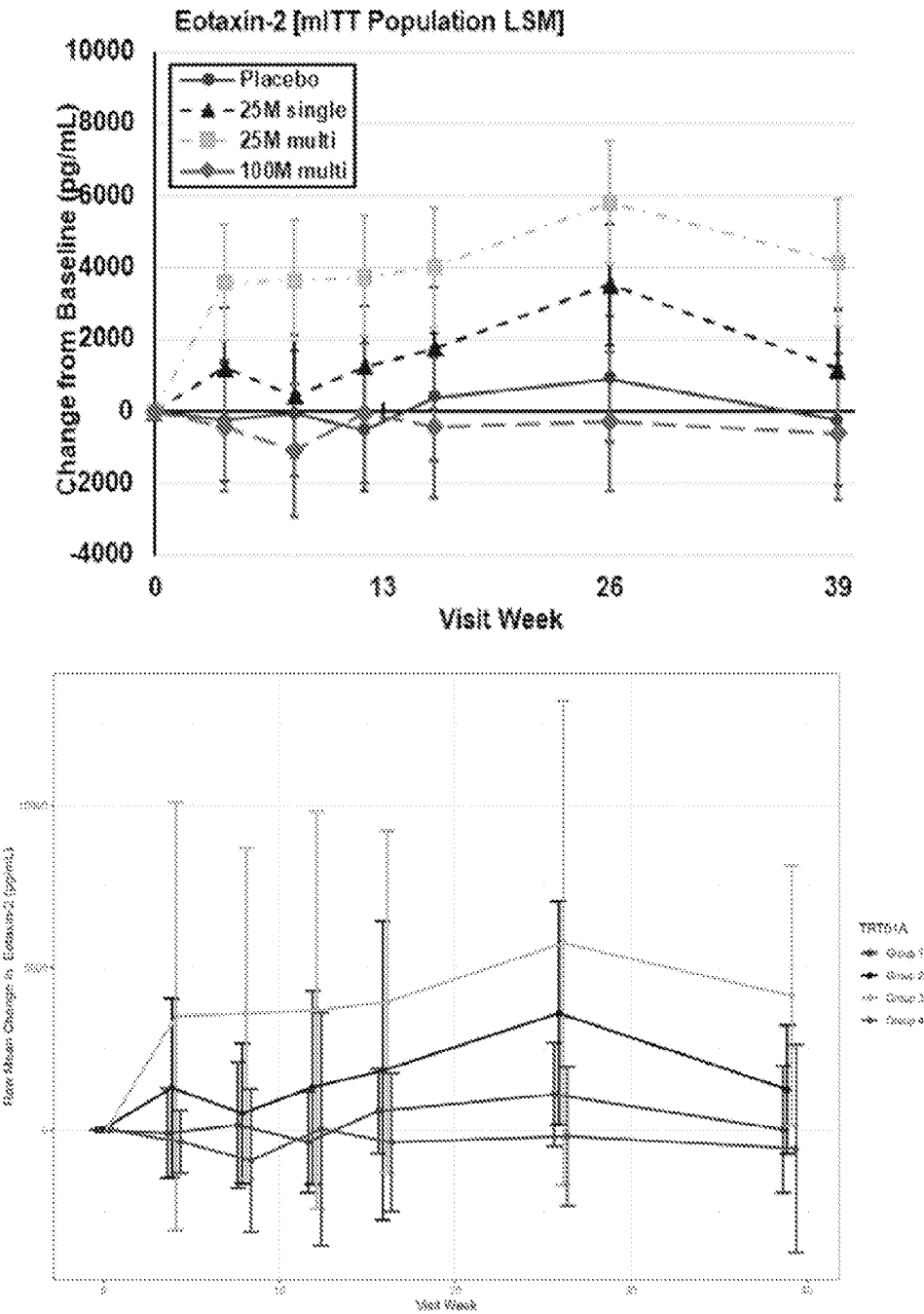
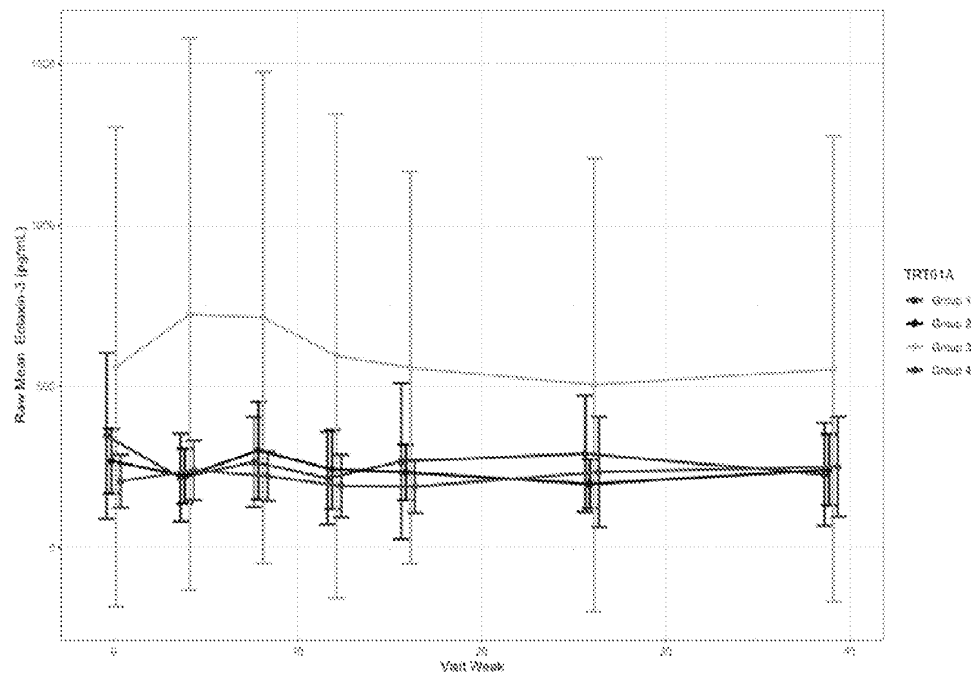


FIG. 32



Baseline	Group 1	Group 2	Group 3	Group 4
Count	12	12	13	11
Mean	346.3667	268.85	560.6231	205.6909
SD	404.9575	159.5679	1230.367	122.5764
Median	202.15	222.65	173.5	175.3
Min	38.5	39.6	103.6	57.9
Max	1215	530.6	4634	461

LLOQ = 28.2 pg/ml
0% of baseline and follow-up values were below LLOQ

FIG. 33

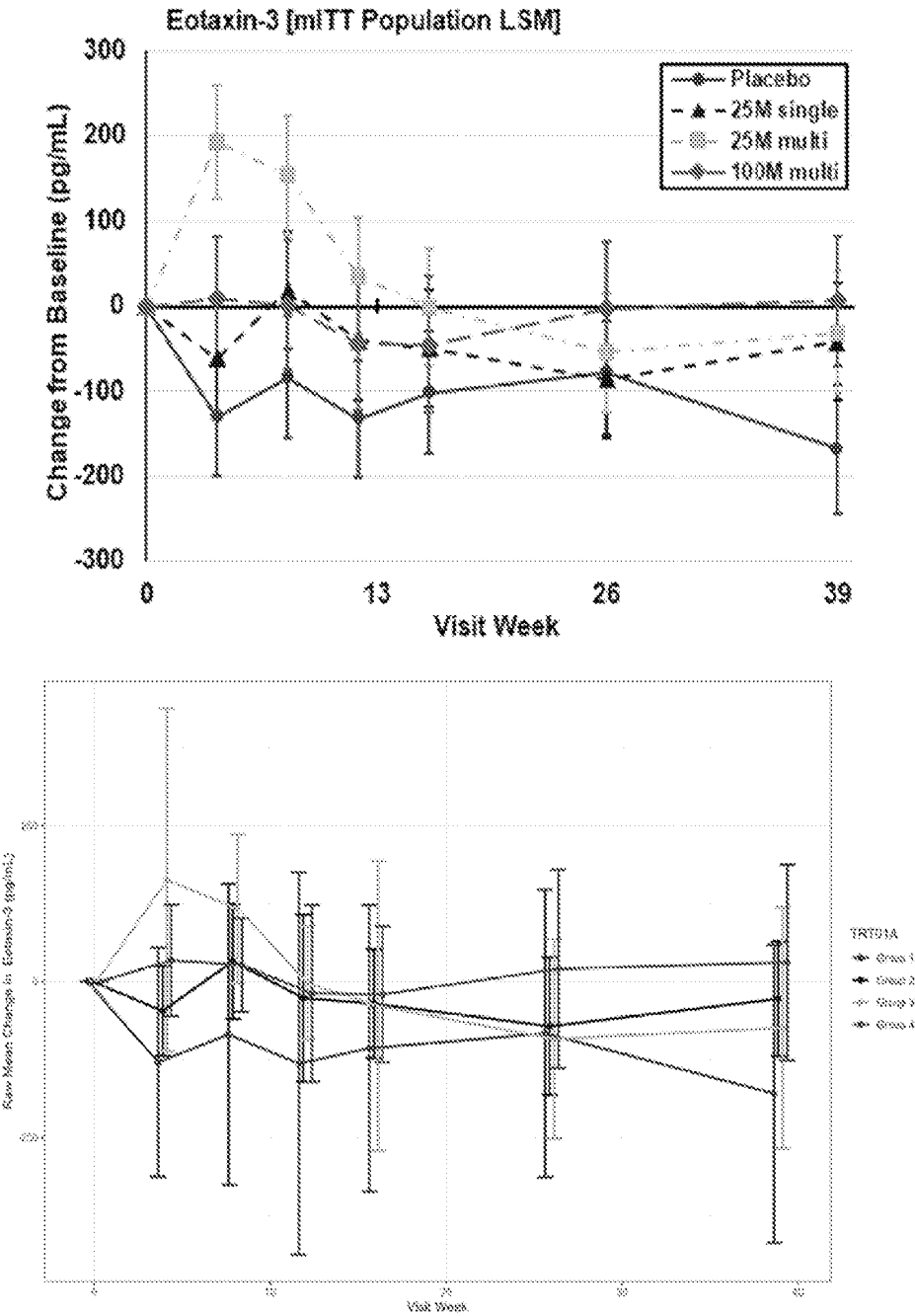
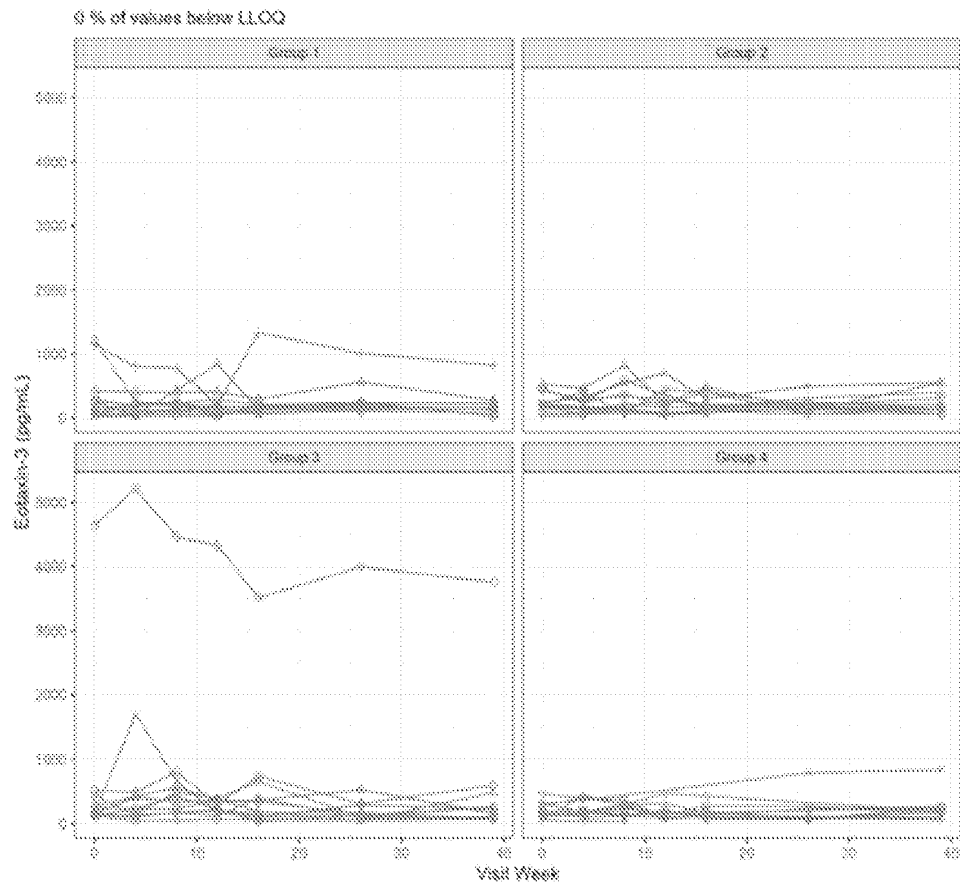


FIG. 34



SUBJID

101-101 102-110 111-101
101-102 103-101 111-102
101-104 104-103 111-104
101-105 105-104 111-105
101-106 106-105 111-106
101-108 108-107 111-108
101-109 109-108 111-109
101-110 110-109 111-110
101-112 112-111 111-112
102-101 103-102 111-113
102-103 104-103 111-114
102-105 106-105 111-115
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102-112 113-112 111-118
102-113 114-113 111-119
102-115 116-115 111-120
102-117 118-117 111-121
102-119 120-119 111-122
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102-123 124-123 111-124
102-125 126-125 111-125
102-127 128-127 111-126
102-129 130-129 111-127
102-131 132-131 111-128
102-133 134-133 111-129
102-135 136-135 111-130
102-137 138-137 111-131
102-139 140-139 111-132
102-141 142-141 111-133
102-143 144-143 111-134
102-145 146-145 111-135
102-147 148-147 111-136
102-149 150-149 111-137
102-151 152-151 111-138
102-153 154-153 111-139
102-155 156-155 111-140
102-157 158-157 111-141
102-159 160-159 111-142
102-161 162-161 111-143
102-163 164-163 111-144
102-165 166-165 111-145
102-167 168-167 111-146
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102-171 172-171 111-148
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102-183 184-183 111-154
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102-211 212-211 111-168
102-213 214-213 111-169
102-215 216-215 111-170
102-217 218-217 111-171
102-219 220-219 111-172
102-221 222-221 111-173
102-223 224-223 111-174
102-225 226-225 111-175
102-227 228-227 111-176
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102-233 234-233 111-179
102-235 236-235 111-180
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102-255 256-255 111-190
102-257 258-257 111-191
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102-271 272-271 111-198
102-273 274-273 111-199
102-275 276-275 111-200
102-277 278-277 111-201
102-279 280-279 111-202
102-281 282-281 111-203
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102-697 698-697 111-411
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102-711 712-711 111-418
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102-719 720-719 111-422
102-721 722-721 111-423
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102-759 760-759 111-442
102-761 762-761 111-443
102-763 764-763 111-444
102-765 766-765 111-445
102-767 768-767 111-446
102-769 770-769 111-447
102-771 772-771 111-448
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102-775 776-775 111-450
102-777 778-777 111-451
102-779 780-779 111-452
102-781 782-781 111-453
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102-785 786-785 111-455
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102-791 792-791 111-458
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102-795 796-795 111-460
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102-801 802-801 111-463
102-803 804-803 111-464
102-805 806-805 111-465
102-807 808-807 111-466
102-809 810-809 111-467
102-811 812-811 111-468
102-813 814-813 111-469
102-815 816-815 111-470
102-817 818-817 111-471
102-819 820-819 111-472
102-821 822-821 111-473
102-823 824-823 111-474
102-825 826-825 111-475
102-827 828-827 111-476
102-829 830-829 111-477
102-831 832-831 111-478
102-833 834-833 111-479
102-835 836-835 111-480
102-837 838-837 111-481
102-839 840-839 111-482
102-841 842-841 111-483
102-843 844-843 111-484
102-845 846-845 111-485
102-847 848-847 111-486
102-849 850-849 111-487
102-851 852-851 111-488
102-853 854-853 111-489
102-855 856-855 111-490
102-857 858-857 111-491
102-859 860-859 111-492
102-861 862-861 111-493
102-863 864-863 111-494
102-865 866-865 111-495
102-867 868-867 111-496
102-869 870-869 111-497
102-871 872-871 111-498
102-873 874-873 111-499
102-875 876-875 111-500
102-877 878-877 111-501
102-879 880-879 111-502
102-881 882-881 111-503
102-883 884-883 111-504
102-885 886-885 111-505
102-887 888-887 111-506
102-889 890-889 111-507
102-891 892-891 111-508
102-893 894-893 111-509
102-895 896-895 111-510
102-897 898-897 111-511
102-899 900-899 111-512
102-901 902-901 111-513
102-903 904-903 111-514
102-905 906-905 111-515
102-907 908-907 111-516
102-909 910-909 111-517
102-911 912-911 111-518
102-913 914-913 111-519
102-915 916-915 111-520
102-917 918-917 111-521
102-919 920-919 111-522
102-921 922-921 111-523
102-923 924-923 111-524
102-925 926-925 111-525
102-927 928-927 111-526
102-929 930-929 111-527
102-931 932-931 111-528
102-933 934-933 111-529
102-935 936-935 111-530
102-937 938-937 111-531
102-939 940-939 111-532
102-941 942-941 111-533
102-943 944-943 111-534
102-945 946-945 111-535
102-947 948-947 111-536
102-949 950-949 111-537
102-951 952-951 111-538
102-953 954-953 111-539
102-955 956-955 111-540
102-957 958-957 111-541
102-959 960-959 111-542
102-961 962-961 111-543
102-963 964-963 111-544
102-965 966-965 111-545
102-967 968-967 111-546
102-969 970-969 111-547
102-971 972-971 111-548
102-973 974-973 111-549
102-975 976-975 111-550
102-977 978-977 111-551
102-979 980-979 111-552
102-981 982-981 111-553
102-983 984-983 111-554
102-985 986-985 111-555
102-987 988-987 111-556
102-989 990-989 111-557
102-991 992-991 111-558
102-993 994-993 111-559
102-995 996-995 111-560
102-997 998-997 111-561
102-999 1000-999 111-562
103-101 104-101 111-563
103-102 105-102 111-564
103-103 106-103 111-565
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103-106 109-106 111-568
103-107 110-107 111-569
103-108 111-108 111-570
103-109 112-109 111-571
103-110 113-110 111-572
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103-112 115-112 111-574
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103-116 119-116 111-578
103-117 120-117 111-579
103-118 121-118 111-580
103-119 122-119 111-581
103-120 123-120 111-582
103-121 124-121 111-583
103-122 125-122 111-584
103-123 126-123 111-

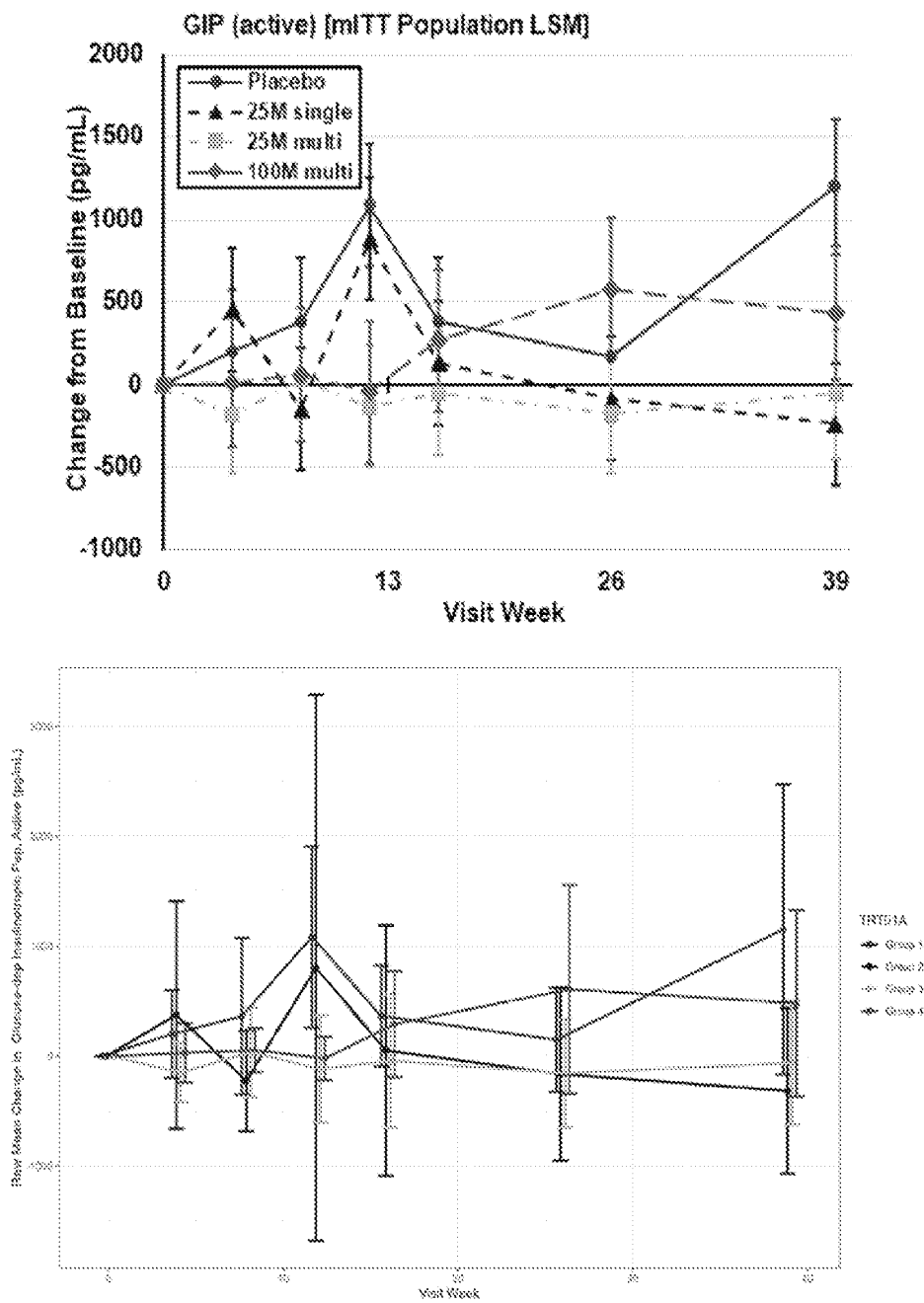
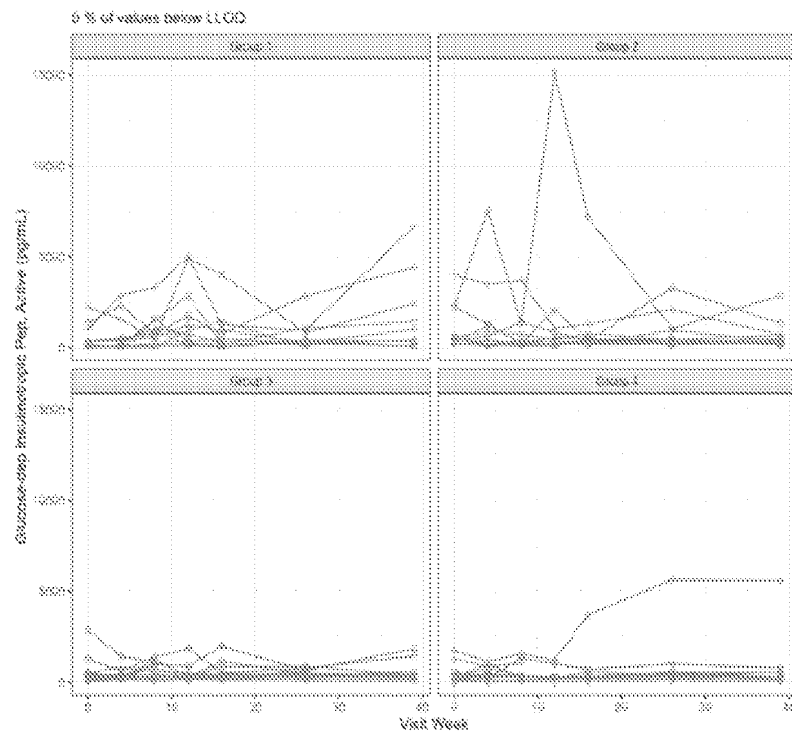


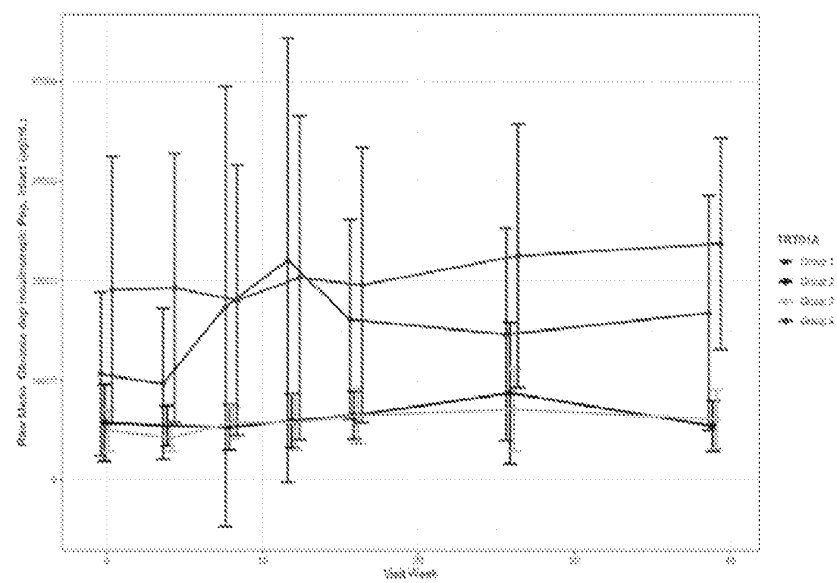
FIG. 36



5555

...	101-101	...	102-102	...	110-110
...	101-102	...	102-101	...	110-102
...	101-104	...	102-103	...	110-104
...	101-106	...	102-104	...	111-102
...	101-108	...	102-106	...	111-104
...	101-109	...	102-107	...	111-106
...	101-109	...	102-108	...	111-109
...	101-110	...	102-110	...	111-110
...	102-101	...	102-102	...	111-113
...	102-103	...	102-102	...	111-115
...	102-104	...	102-102	...	111-116
...	102-106	...	102-102	...	111-117
...	102-112	...	102-102	...	111-118
...	102-113	...	102-102	...	111-123
...	102-108	...	102-102	...	111-124
...	102-108	...	102-102	...	111-127
...	102-112	...	102-110	...	111-128

FIG. 37



Baseline	Group 1	Group 2	Group 3	Group 4
Count	12	12	13	11
Mean	25.71667	20.21667	26.62308	28.40909
SD	10.10588	9.214892	17.35752	11.54638
Median	26.3	19.95	19.4	30.1
Min	13.3	8.1	4.7	7.5
Max	43.9	40.2	61.2	47.5

LLOQ = 542.97 pg/ml
0% of baseline and follow-up values were below LLOQ

FIG. 38

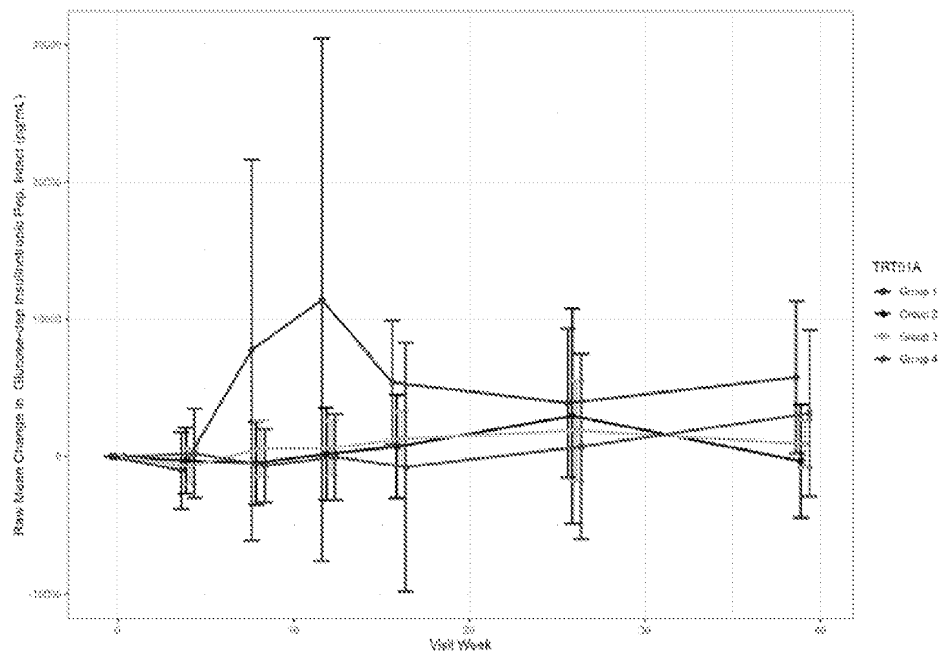
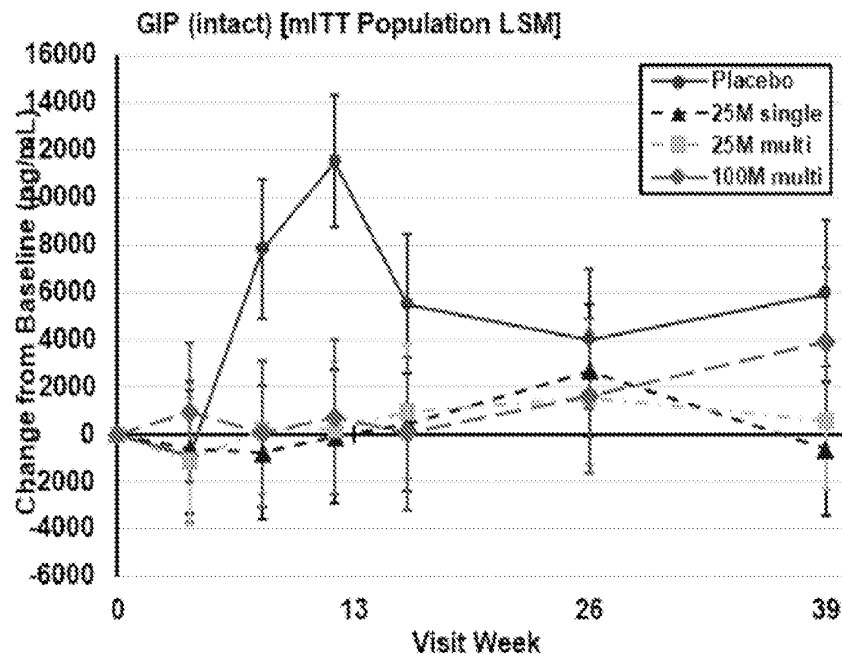


FIG. 39

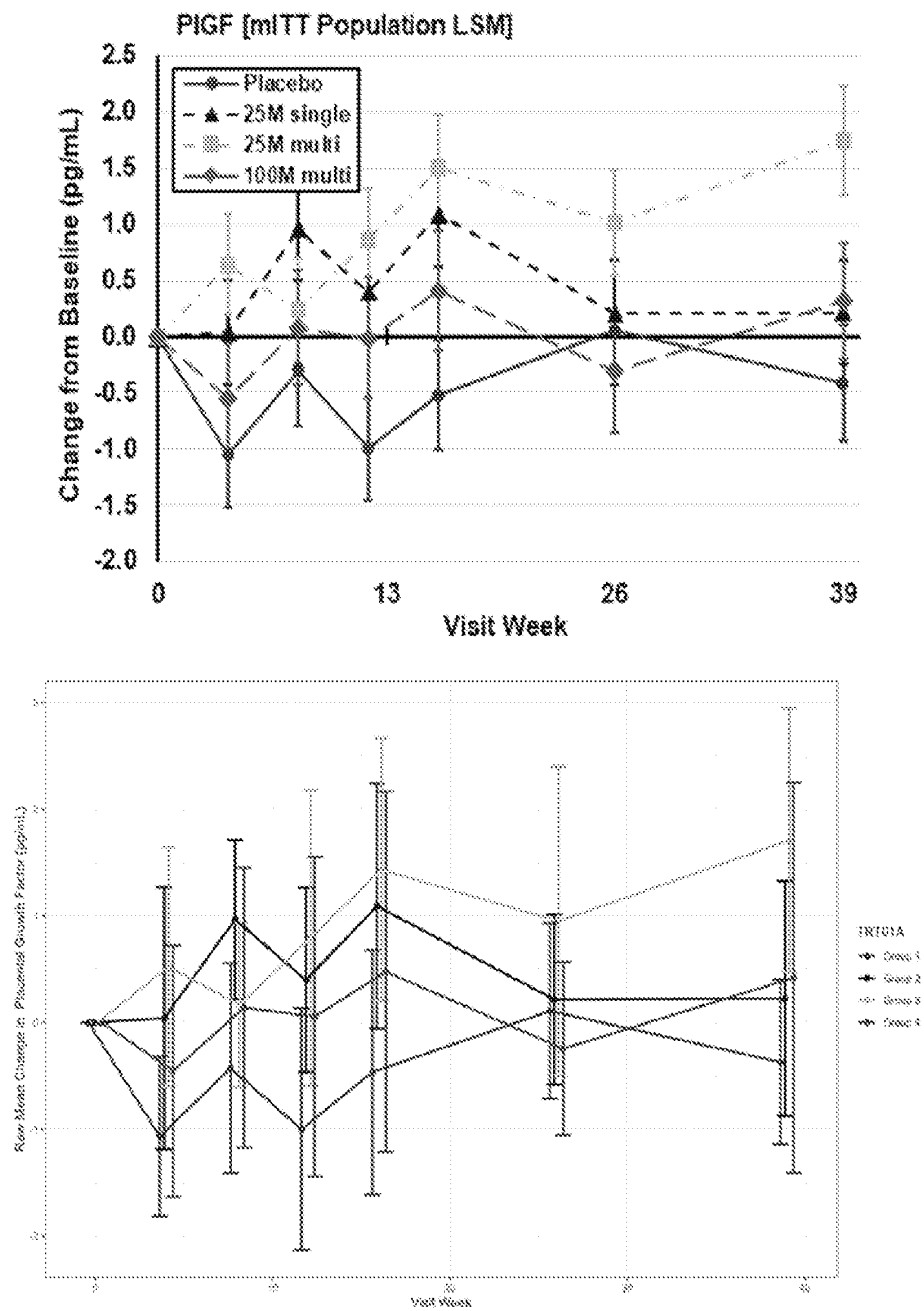


FIG. 40

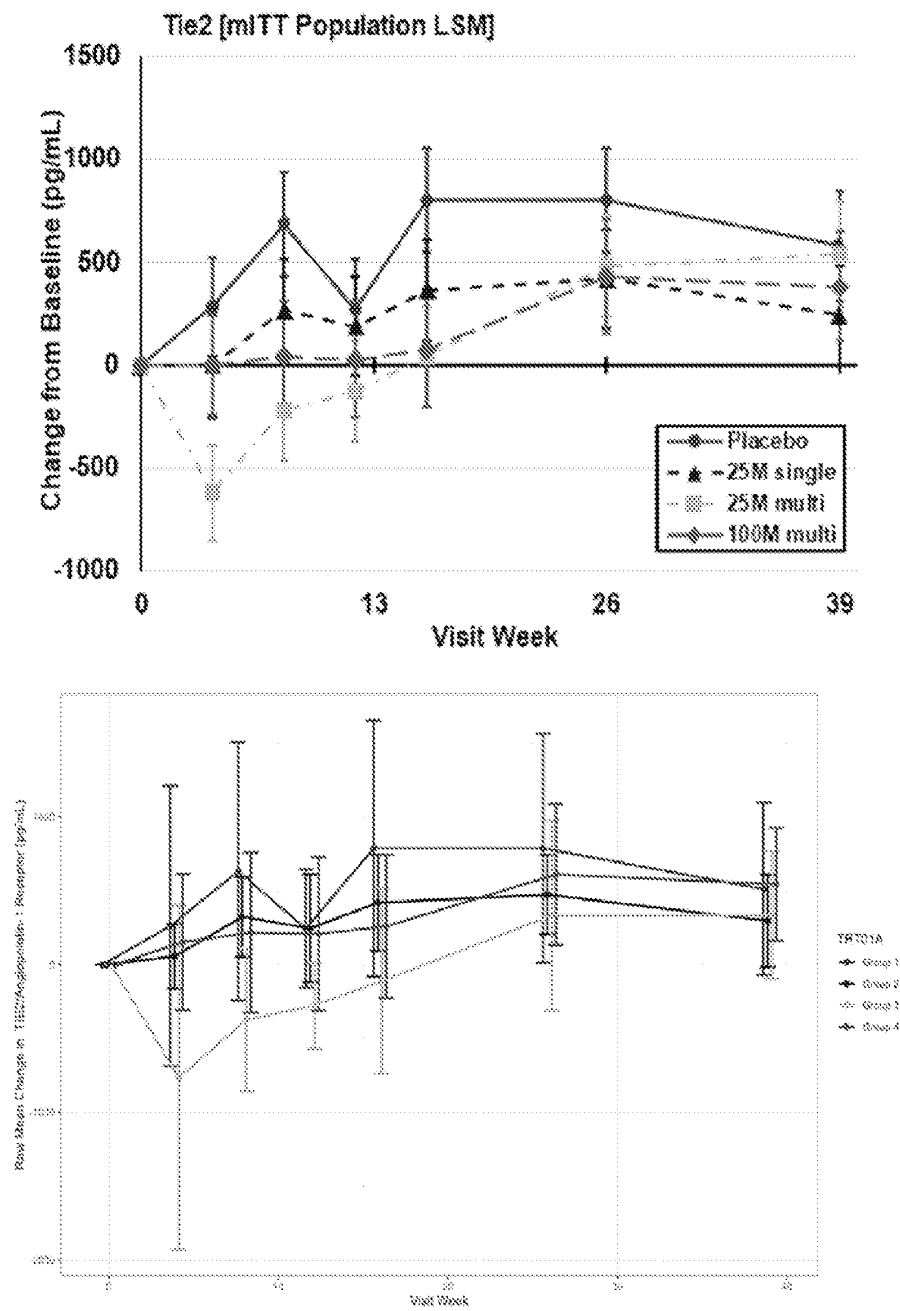
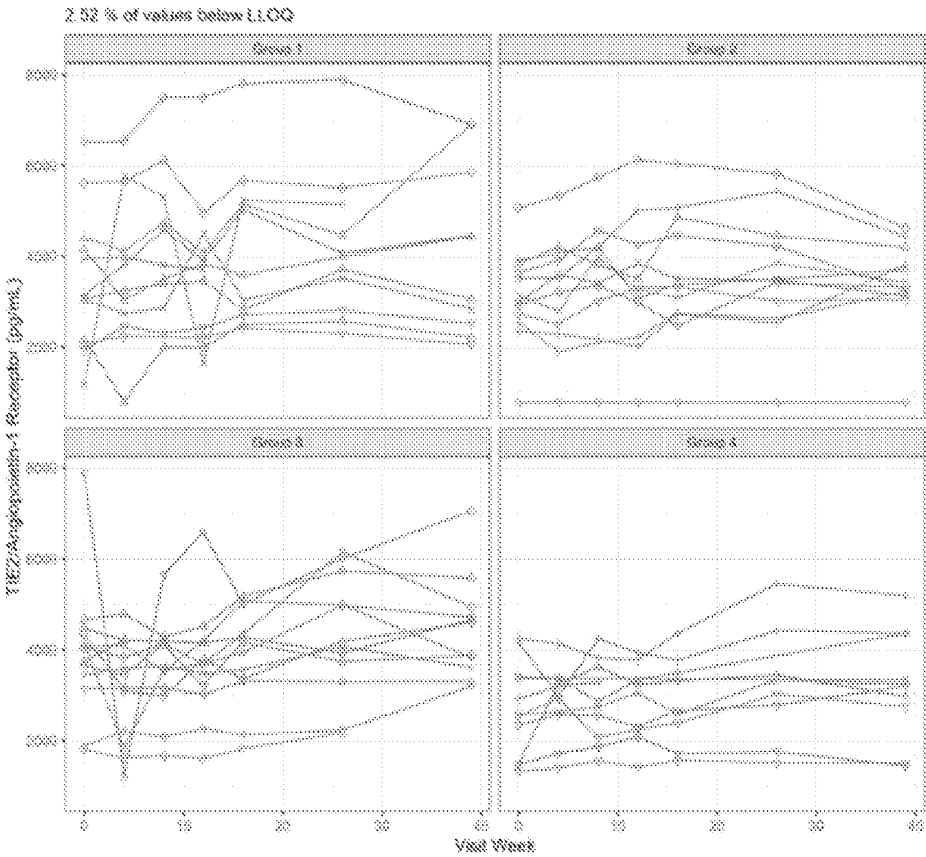


FIG. 41



SUBSD

101-101	105-115	111-101
101-102	106-101	111-102
101-104	106-103	111-104
101-108	106-104	111-108
101-108	106-106	111-108
101-108	106-107	111-108
101-108	106-108	111-111
101-112	106-110	111-112
101-101	108-101	111-112
101-104	108-102	111-113
101-106	110-102	111-117
101-112	110-103	111-118
101-113	110-106	111-123
101-108	110-108	111-124
101-108	110-108	111-127
101-112	110-112	111-128

FIG. 42