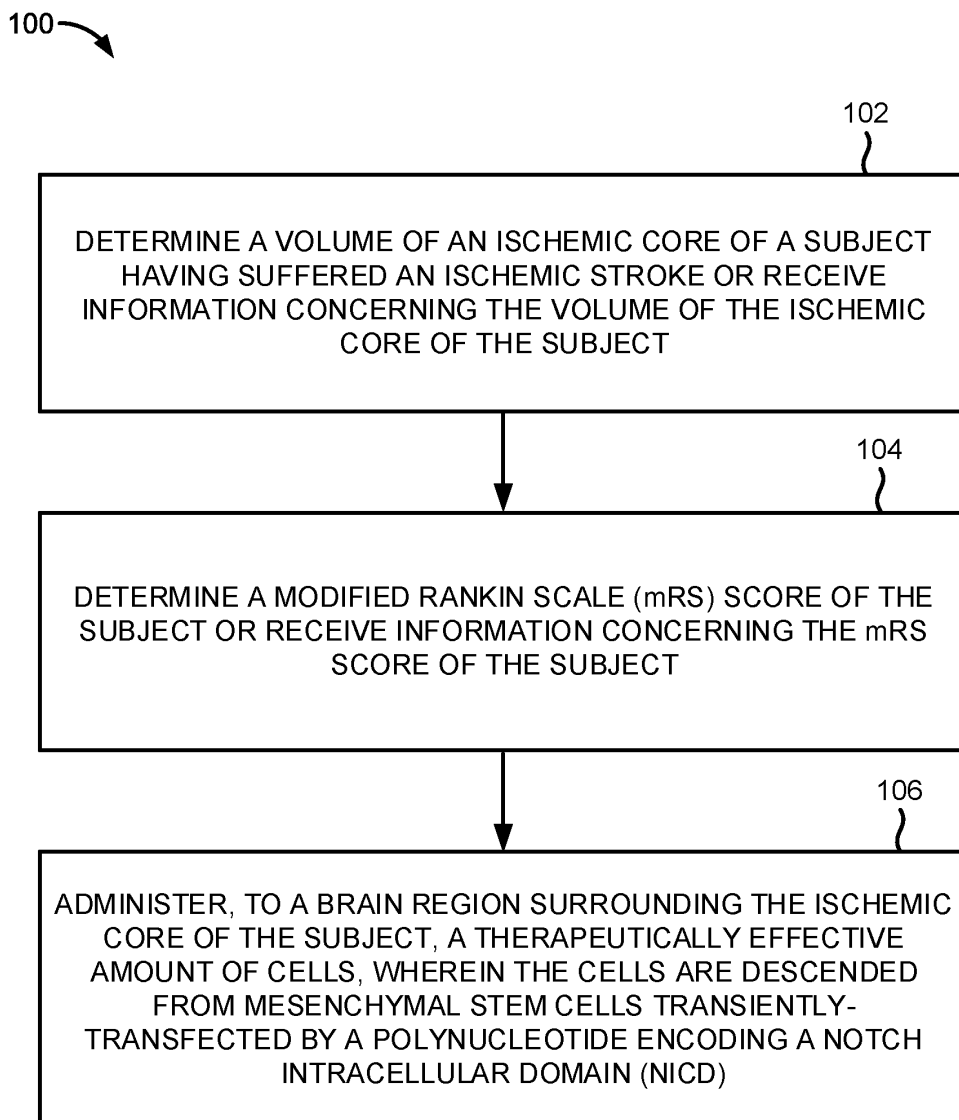


**FIG. 1**

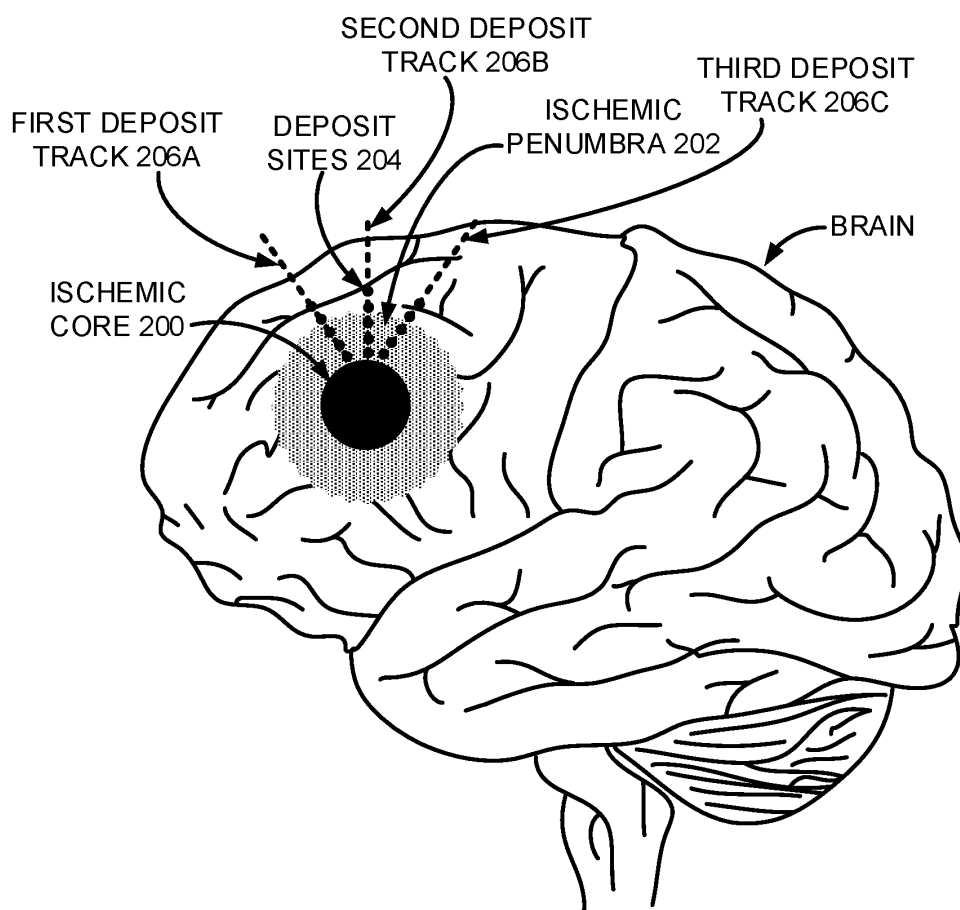


FIG. 2

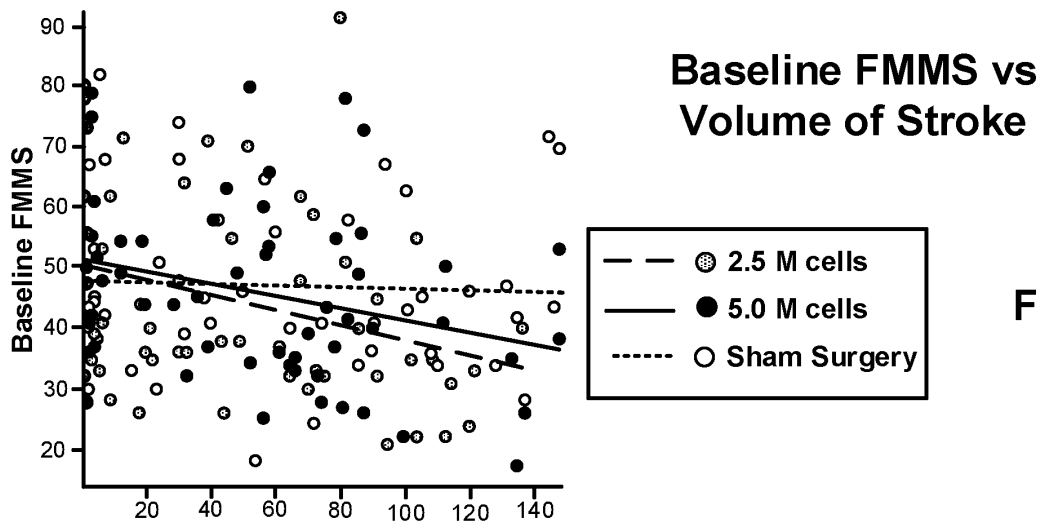


FIG. 3A

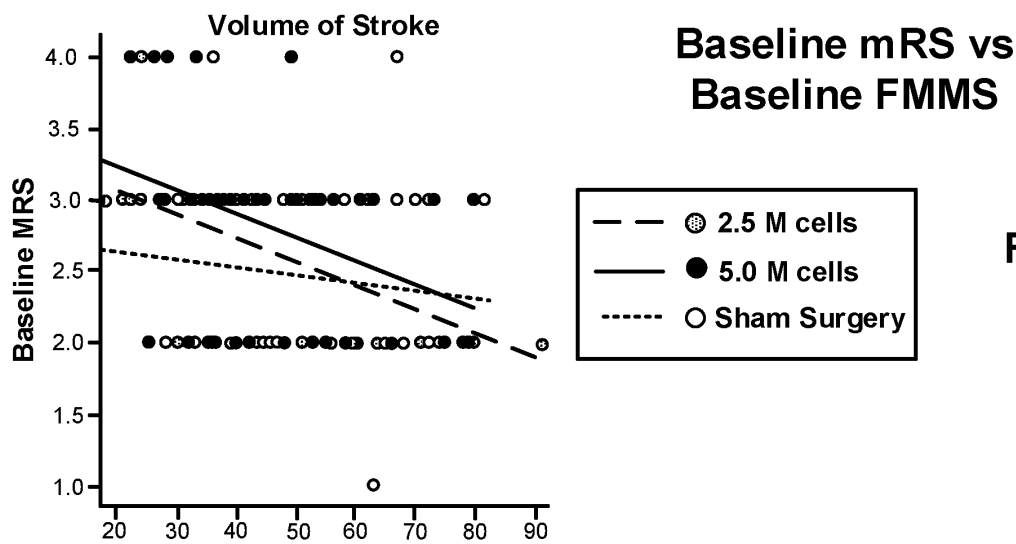


FIG. 3B

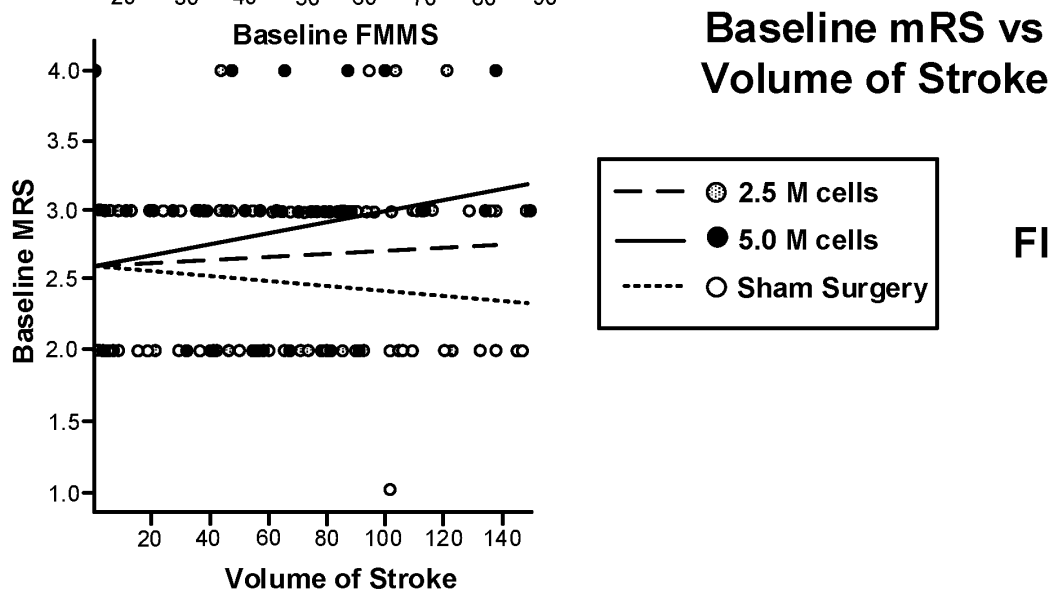


FIG. 3C

DELTA COMPOSITE RESPONSE RATE AS A FUNCTION OF
SUBJECT STROKE VOLUME FOR DIFFERENT DOSAGE GROUPS

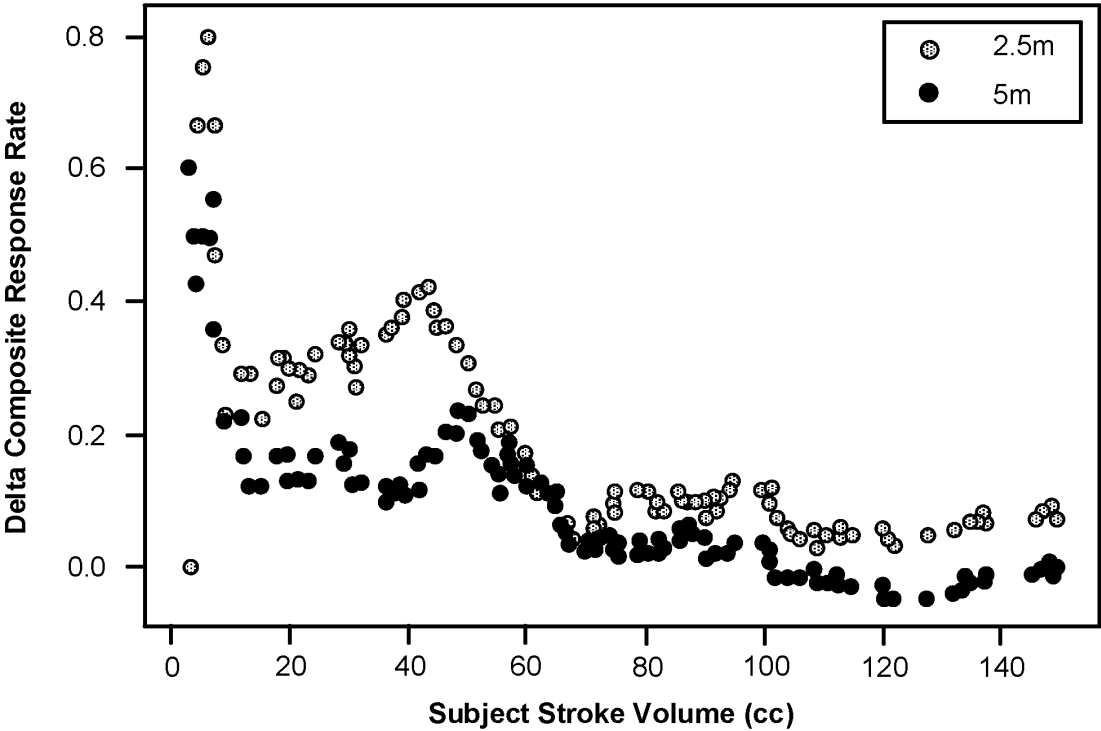


FIG. 4

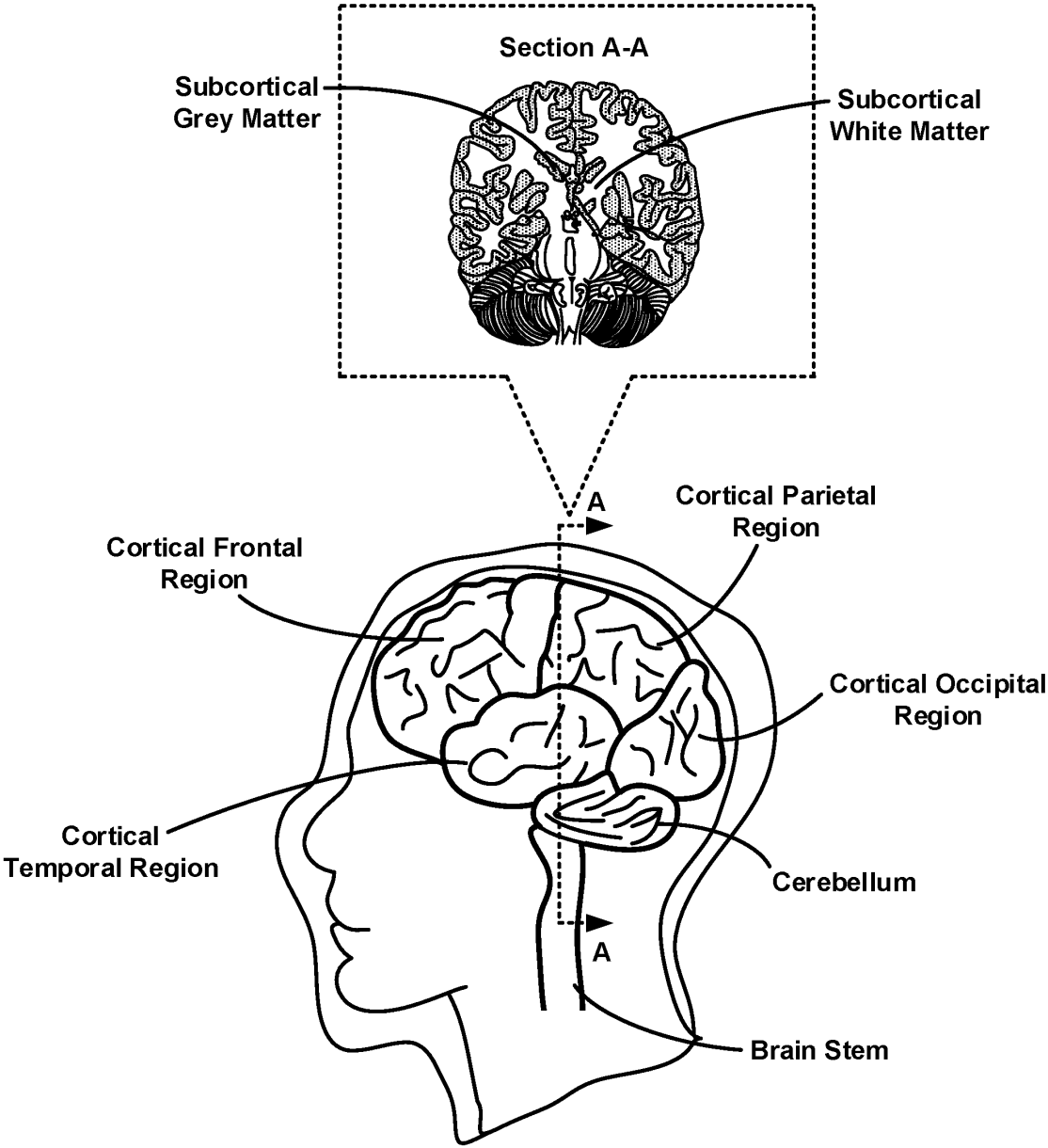


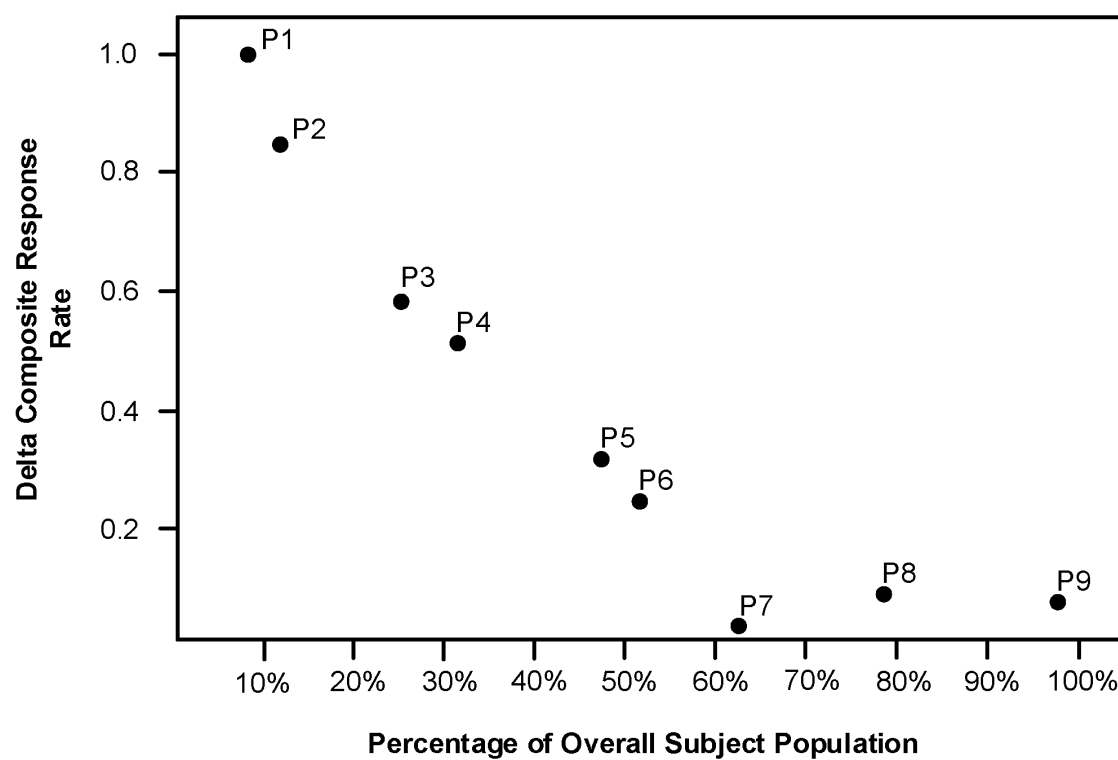
FIG. 5

Subject Condition, Stroke Location, and Week 24 Delta Rates by Population Percentage

Point	Pop. %	Treatment # (n)	Control # (n)	FMMS Base-line	MRS Base-line	Vol. of Stroke	Sub-cortical white matter	Sub-cortical grey matter	Frontal	Parietal	Temporal	Delta FMMS Change	Delta MRS Change	Delta Comp. Res. Rate	p-value of Delta Comp. Res. Rate
P1	9%	9	6	-	Low	Low	-	No	No	-	-	5.33	0	1	0
P2	11%	13	5	-	Low	Low	-	-	-	No	-	2.75	-0.2	0.85	0
P3	25%	24	16	High	-	Low	-	-	-	-	No	5.63	-0.25	0.58	0
P4	31%	36	14	-	-	Low	-	-	-	No	No	4.02	-0.04	0.51	0
P5	47%	51	26	-	-	Low	-	-	-	-	-	1.9	-0.04	0.3	0.02
P6	51%	62	21	-	-	-	-	-	-	No	-	0.82	0	0.23	0.05
P7	63%	70	32	-	-	-	Yes	-	-	-	-	0.63	0.01	0.05	0.77
P8	79%	77 (low cell processing time)	51 (low cell processing time)	-	-	-	-	-	-	-	-	1.36	-0.11	0.09	0.40
P9	97%	107	51	-	-	-	-	-	-	-	-	0.77	-0.03	0.08	0.43

FIG. 6

Delta Composite Response Rate as a Function of Population Percentage

**FIG. 7**