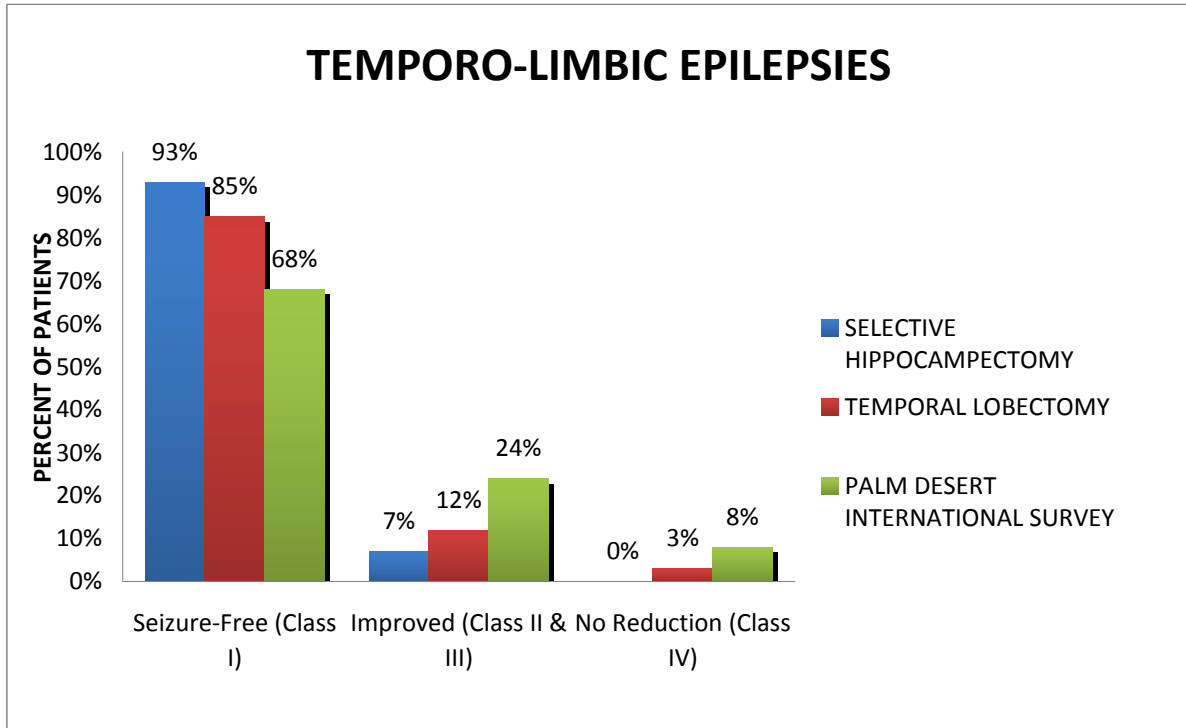


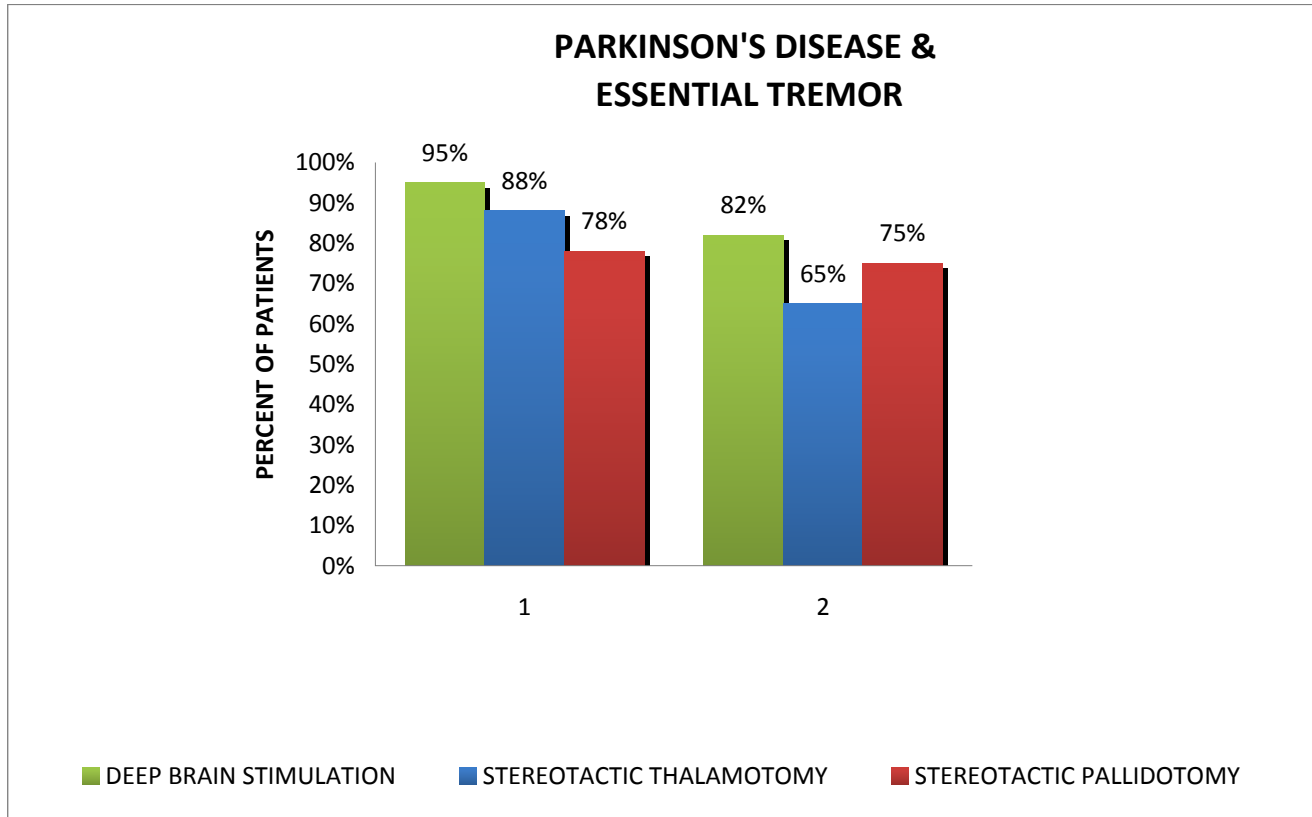
TEMPORO-LIMBIC EPILEPSIES

PERCENT OF PATIENTS	Seizure-Free (Class I)	Improved (Class II & III)	No Reduction (Class IV)
SELECTIVE HIPPOCAMPECTOMY	93%	7%	0%
TEMPORAL LOBECTOMY	85%	12%	3%
PALM DESERT INTERNATIONAL SURVEY	68%	24%	8%



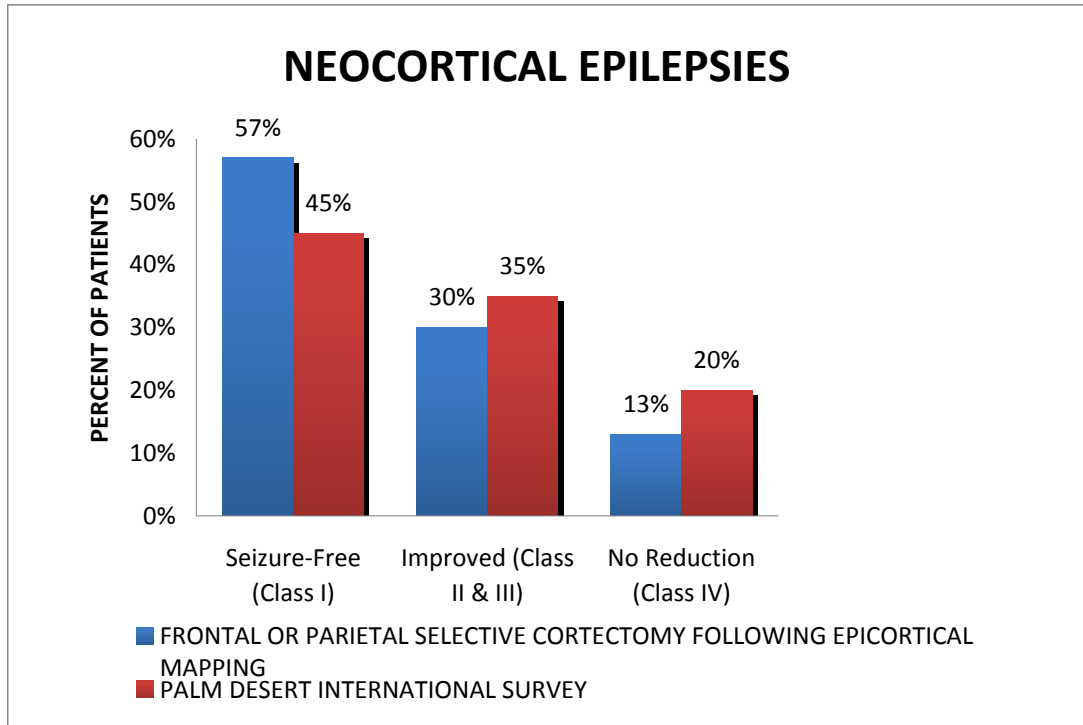
PARKINSON'S DISEASE & ESSENTIAL TREMOR

PERCENTAGE OF PATIENTS	UPDRS	
	Tremor Control	Improvement
DEEP BRAIN STIMULATION	95%	82%
STEREOTACTIC THALAMOTOMY	88%	65%
STEREOTACTIC PALLIDOTOMY	78%	75%



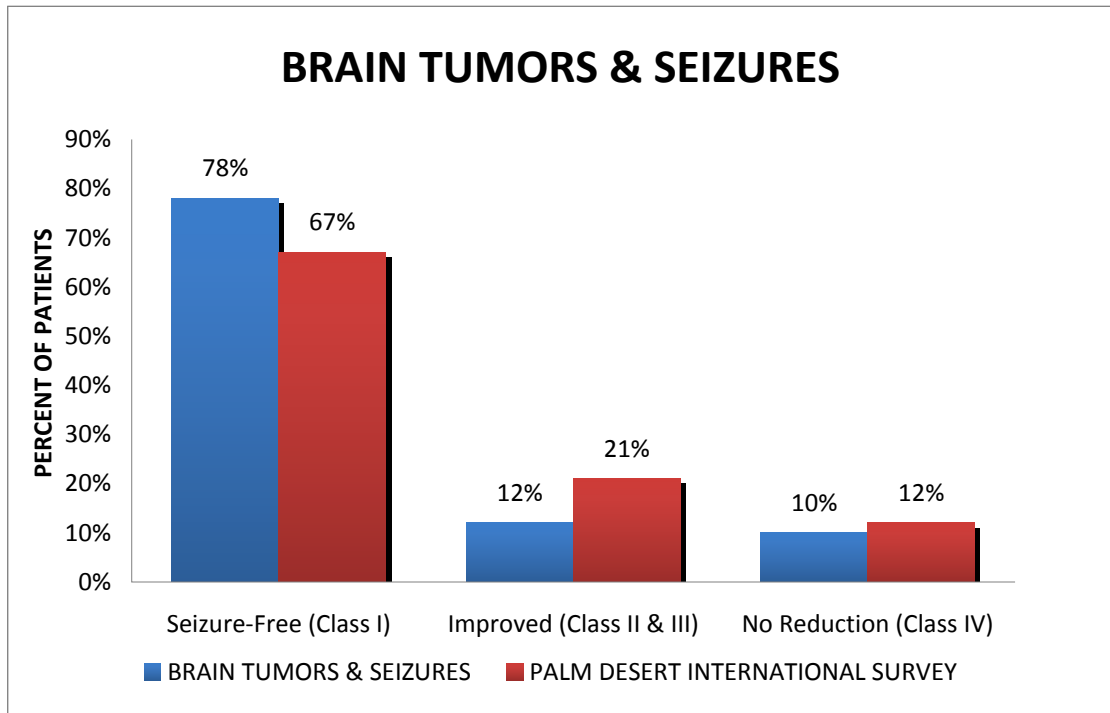
NEOCORTICAL EPILEPSIES

PERCENTAGE OF PATIENTS	Seizure-Free (Class I)	Improved (Class II & III)	No Reduction (Class IV)
FRONTAL OR PARIETAL SELECTIVE C	57%	30%	13%
PALM DESERT INTERNATIONAL SUR	45%	35%	20%



BRAIN TUMORS & SEIZURES

PERCENTAGE OF PATIENTS	Seizure-Free (Class I)	Improved (Class II & III)	No Reduction (Class IV)
BRAIN TUMORS & SEIZURES	78%	12%	10%
PALM DESERT INTERNATIONAL SURVEY	67%	21%	12%



CASE VOLUMES (1986 – 2008)

TYPE OF SURGERY	NUMBER OF CASES
EPILEPSY SURGERY	525
TEMPORO-LIMBIC EPILEPSIES	190
NEOCORTICAL EPILEPSIES	110
GENERALIZED EPILEPSIES	350
PARKINSON'S DISEASE & ESSENTIAL TREMOR	350
BRAIN TUMORS & SEIZURES	425
TOTAL CASES	1950