









Modified Rankin Scale (mRS) "Non-disabling Stroke:" Rankin Scores 0 - 2				
Score	Description			
0	No symptoms at all	NASCET		
1	No significant disability despite symptoms; able to carry out all usual duties and activities	Entry Criteria for Non-disabling		
2	Slight disability; unable to carry out all previous activities, but able to look after own affairs without assistance	Stroke		
3	Moderate disability; requiring some help, but able to walk without assistance			
4	Moderately severe disability; unable to walk without assistance and unable to attend to own bodily needs without assistance			
5	Severe disability; bedridden, incontinent, and requiring constant nursing care and attention	t		
6	Dead			
Chiu HT,	et al, Arch Phys Med Rehabil 2012;93:527 - 31. Title of presentation and name of speaker	29/10/2012 6		

















Our Applicant: 73 YO $\circlearrowleft$ with	TIA in LMCA and 70 − 99% Munich RE 🚔
Carotid Artery Stenosis:	Underwent Endarterectomy

Critical Stenosis ( 70 – 99 % ) – Yearly Risk Over Two Year Period							
	Medical Treatment % / Year	Endarterectomy + Med. Rx. % / Year					
Any disabling or fatal ipsilateral stroke	6.55	1.25					
Any disabling stroke or death from any cause	9.55	4.0					
Severe Stenosis ( 50 – 69 % ) – Yearly Risk Over Five Year Period							
Any disabling ipsilateral stroke	1.44	.56					
Any disabling stroke or death from any cause	5.04	3.66					
Yearly % risk for ipsilateral ischemic stroke over 10 years after carotid enderarterectomy for symptomatic disease Any stroke: 0.97 / year Disabling stroke: 0.44 / year							































Carotid Endarterctomy (CEA) Somewhat Beneficial in Munich RE						
Risk factors for stroke in TMVL	Three year risk of stroke with medical treatment (ASA and targeted risk factors)					
Age 75 years or more	Number of risk factors	Risk ( % )				
Male gender	0 - 1	1.8				
History of hemispheric stroke or TIA	2	12.3				
	3 or more	24.2				
History of intermittent claudication						
	Three year absolute risk reduction of stroke					
Stenosis of 80 – 94 % luminal diameter	Number of risk					
Absence of collateral circulation	factors	Risk Reduction (%)				
Absence of conateral circulation	0 - 1	Worse with CEA				
	2	4.9				
Benavente O, et al, NEJM 2001;345(15):1084 - 90.	3 or more	14.3				









