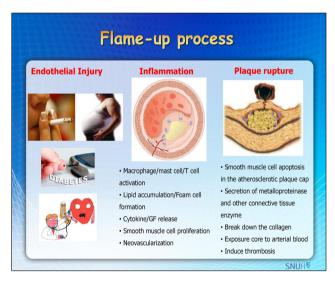
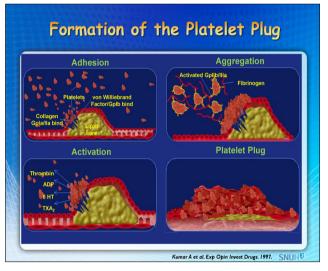
뇌졸중 아형, 위험인자, 역학

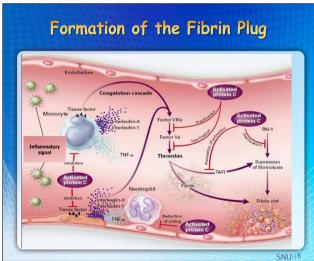


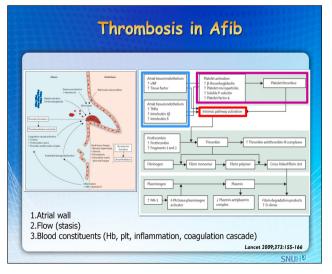
정 근 화

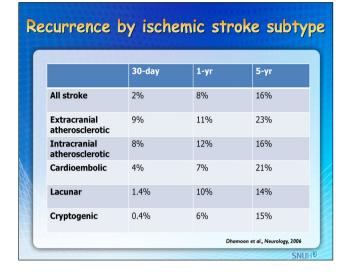
서울대학교병원 신경과



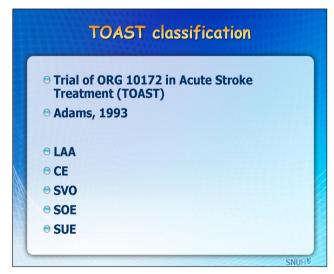


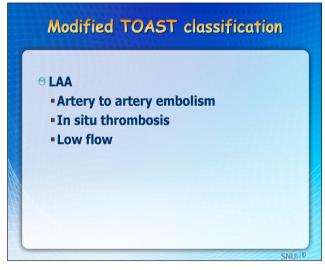


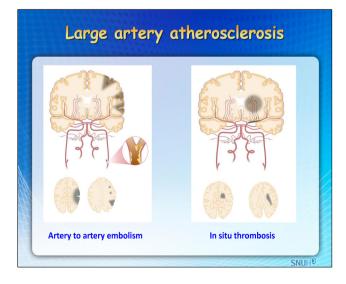


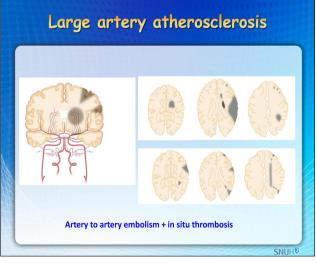


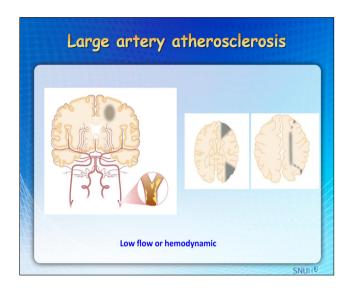
Oxfordshire Community Stroke Project Bamford et al. 1991 Use of clinical localization of the infarct topography Provides information more relevant to the prognosis than to the underlying vascular pathology TACI, PACI, LACI, POCI

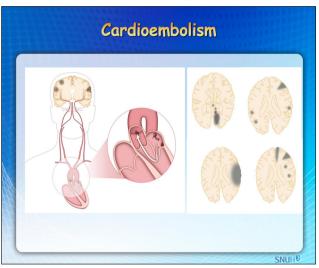




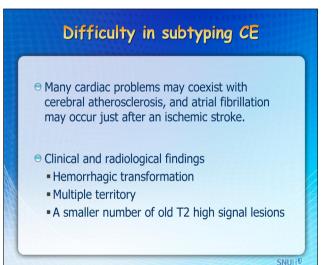


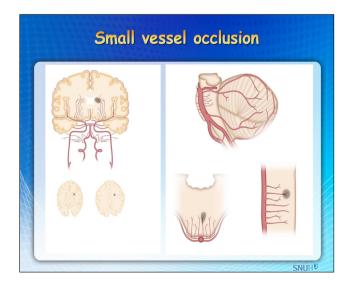


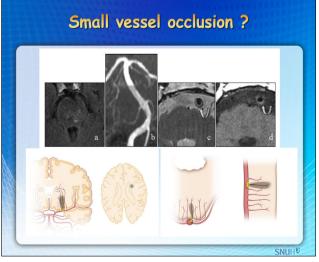


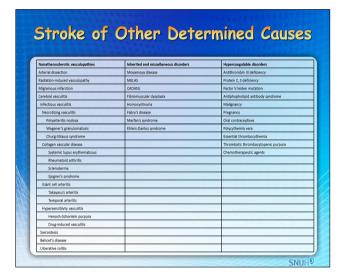


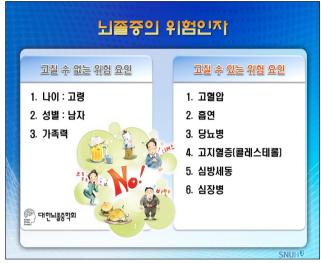
Cardioembolism 2/3: nonvalvular atrial fibrillation Definite risk Possible/Probable risk Atrial fibrillation Patent foramen ovale Sustained atrial flutter Atrial septal aneurysm Sick sinus syndrome Atrial or ventricular septal defects Spontaneous echocontrast in left atrial appendage Atrial myxoma Left atrial appendage thrombus Subaortic hypertrophic cardiomyopathy Mitral valve prolapsed Recent myocardial infarction Left ventricular akinesia Calcified aortic stenosis Left ventricular thrombus Valve strands Dilated cardiomyopathy Fibroelastoma Prosthetic heart valve Left ventricular hypokinesia Rheumatic mitral stenosis Infective endocarditis

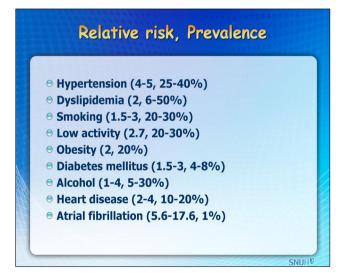


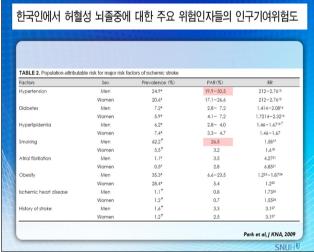




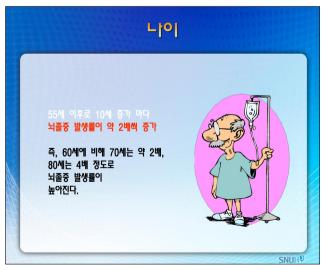




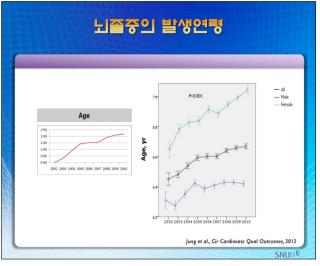




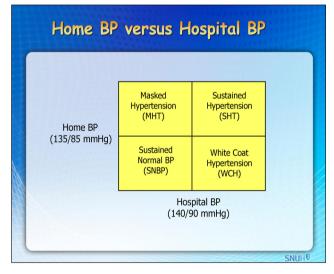


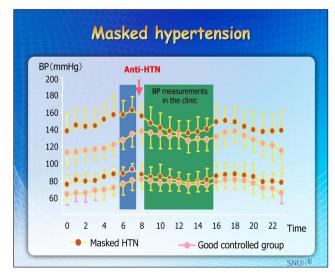


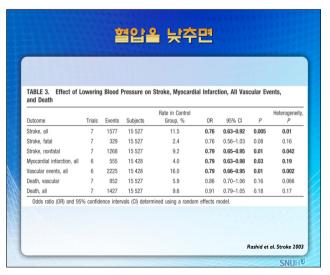


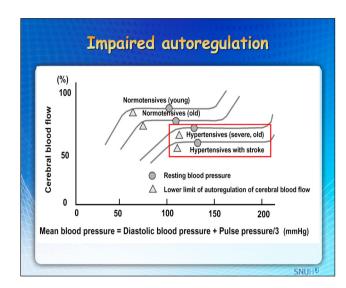


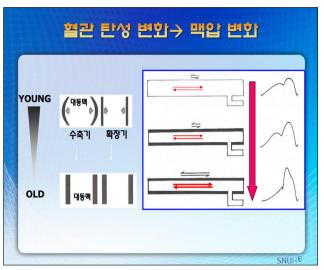
고혈압				
분류	수축기혈압		이완기혈압	
정상	<120	and	<80	
전고혈압	120–139	or	80–89	
1단계 고혈압	140–159	or	90–99	
2단계 고혈압	<u>≥</u> 160	or	<u>≥</u> 100	
		1//	SNUI	HD

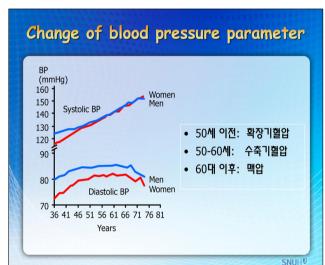


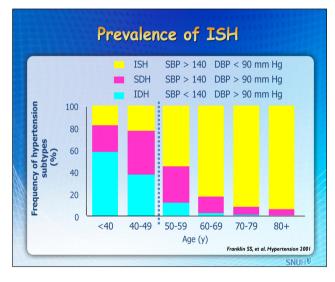


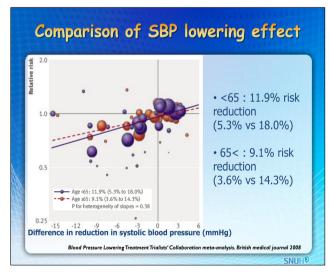


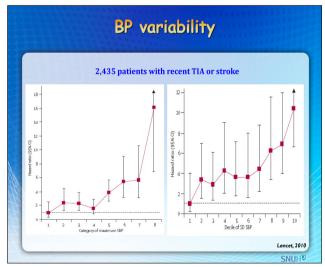












SBP as a more informative CV risk factor in patients older than 50 years Arterial Stiffness Carotid-femoral PWV PP is an independent marker of CV risk In subjects > 50 years of age, arterial stiffness becomes the main determinant of increased SBP and PP

