













































Patients (53) 2009-2013 Associated diseases and risk factors			
Male sex	50/53		
Mean age (range) in years	71 (53-85)		
Cigarette smoking	38/55 (70%)		
Ischemic heart disease	19/53 (36%)		
Dyslipidemia	30/53 (57%)		
Arterial Hypertension	38/53 (72%)		
Respiratory Insufficiency (COPD)	33/53 (62%)		
Diabetes mellitus	7/53 (13%)	University of	
Previous EVAR	1	Zurich	

Patients (53) Aneurysm characteristic		
True aneurysm (atherosclerotic)	50	
Chronic dissection	3	
AAA + CIA Aneurysm bilateral	22	
AAA + CIA Aneurysm unilateral	20	
CIA Aneurysm bilateral	6	
CIA Aneurysm isolated	2	
TAAA (Crawford II) + bilateral CIA Aneurysm	2	
TAAA (Crawford III) + bilateral CIA Aneurysm	1	University of Zurich***

Results	
Immediate technical success	100%
Primary assisted patency rate	92.3% (49/53)
30-day BP occlusion Attempt to revascularize Stenosis at All puncture site (3) Folding VB (1)	6 4 (2/4successful)
No reintervention	2
• 30-day mortality	O University of Zurich"









