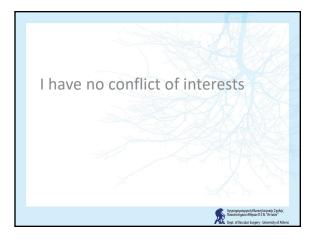
Does Open Repair Still Remain The Gold Standard For Complex AAA Repair: What The Updated And Good Studies That Bear On This Question Show: It's Not The Old RCTs (EVAR 1, DREAM And OVER)?

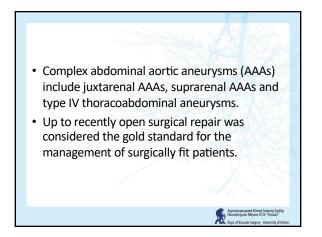
## George Geroulakos

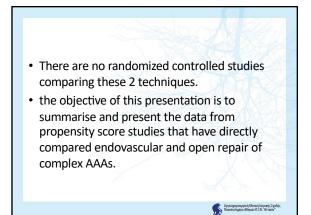
Chairman, 2<sup>nd</sup> Vascular Department, Mediterraneo Hospital, Athens

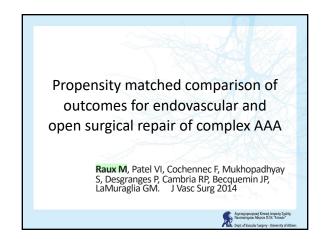
Em. Professor of Vascular Surgery, National and Kapodistrian University of Athens

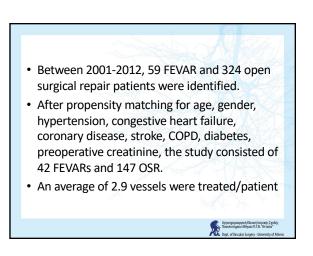
> Αγγεοχαιρουργική Κλεικού Ιστρικής Σχολής Πανεποστημίου Αθτγκίν Π.Γ.Ν. "Αττικόν" Degit. of Vascular Sumary - Πούνουλα - Η πά



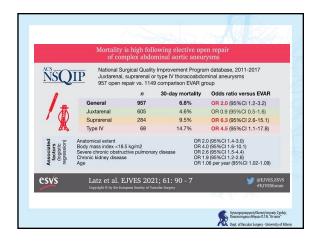


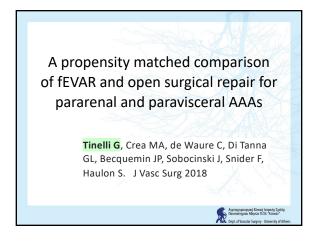


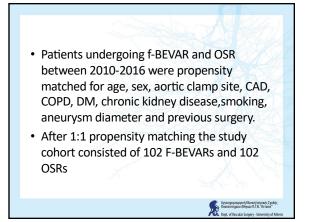




Outcome	$\begin{array}{l} FEVAR \\ (n=42) \ (\%) \end{array}$	OSR (n = 147) (%)	Р
30-day mortality	9.5	2	.04
Complication			
Any	43	23	.01
Cardiac	4.8	9.5	.2
Pulmonary	12	10	.2
Renal	7.1	2.7	.1
Procedural	24	8	.004
Graft	33	2	< .0001
FEVAR, Fenestrated	endovascular aneur	ysm repair; OSR, op	en surgical
repair.			







	F-BEVAR (n = 102)	OSR (n = 102)	Р
30-Day mortality	3 (2.9)	2 (2.0)	.68
In-hospital mortality	4 (3.9)	3 (2.9)	la
Any complications	29 (28.4)	31 (30.4)	.63
Definite and transient dialysis	5 (4.9)	4 (3.9)	la I
Definite dialysis	3 (2.9)	2 (2.0)	.68
AKI	20 (19.6)	53 (52)	<.00
Severe AKI (>50% decrease in GFR)	7 (6.9)	17 (16.7)	.03
Cardiac complications	4 (3.9)	6 (5.9)	.52
Pulmonary complications	6 (5.9)	6 (5.9)	1
Early reinterventions	12 (11.8)	4 (3.9)	.04
ICU, days, median (IQR)	1.0)	1 (1)	33

