A

B

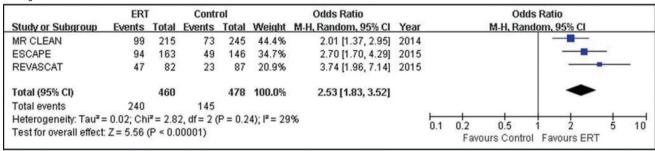
G



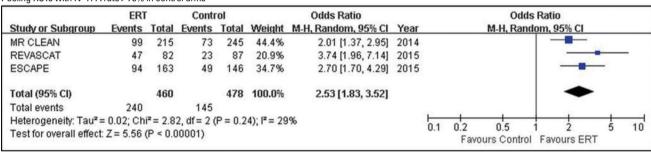
Pooling all RCTs

	ERT		Control		Odds Ratio			Odds Ratio				
Study or Subgroup	Events	Total	Events	Total	Weight	M-H, Random, 95% CI	Year		M-H, Ra	ndom, 95% CI		
PROACTI	11	26	5	14	3.0%	1.32 [0.35, 5.05]	1998		-	100		
PROACTII	50	121	19	59	12.4%	1.48 [0.77, 2.85]	1999					
Ducrocq et al	5	13	2	14	1.5%	3.75 [0.58, 24.28]	2005		-		•	\rightarrow
MELT	28	57	19	57	9.3%	1.93 [0.91, 4.12]	2007				-	
MR CLEAN	99	215	73	245	36.3%	2.01 [1.37, 2.95]	2014			-		
REVASCAT	47	82	23	87	12.7%	3.74 [1.96, 7.14]	2015				•	_
ESCAPE	94	163	49	146	24.8%	2.70 [1.70, 4.29]	2015			-		
Total (95% CI)		677		622	100.0%	2.24 [1.78, 2.82]				•		
Total events	334		190									
Heterogeneity: Tau2 =	0.00; Ch	i ² = 5.8	9, df = 6 (P = 0.4	4); 12 = 0%	6		-	1 15	1 1	<u> </u>	- 40
Test for overall effect	Z= 6.84	(P < 0.0	00001)					0.1	0.2 0.5 Favours Contr	ol Favours E	RT.	10

Pooling stent-retriever RCTs



Pooling RCTs with IV-TPA rate > 75% in control arms



Supplementary Figure 3. Pooled estimates for achieving good activity of daily living with Endovascular recanalization therapy vs. control.