Reoperations

Study No.	Author(s)	Year	Category	RCT	Sample Size	Mean Age	Mean BMI
100136	Scozzari G, Farinella E, Bonnet G, Toppino M, Morino M.	2009	2	1	49	37.2	44.7
100136			3	1	51	38.2	44.2
100264	Pinheiro JS, Schiavon CA, Pereira PB, Correa JL, Noujaim P, Cohen R.	2008	1	1	57		53.4
100264			1	1	48		54.7
100277	Nocca D, Krawczykowsky D, Bomans B, Noel P, Picot MC, Blanc PM, et al.	2008	4	0	163	41.57	
100297	Dixon JB, O'Brien PE, Playfair J, Chapman L, Schachter LM, Skinner S, et al.	2008	2	1	30	46.6	37
100297			5	1	30	47.1	37.2
100355	Nocca D, Aggarwal R, Blanc P, Gallix B, Di Mauro GL, Millat B, et al.	2007	3	0	200	41	43.2
100385	Angrisani L, Lorenzo M, Borrelli V.	2007	2	1	27	33.8	43.4
100385			1	1	24	34.1	43.8
100394	Naef M, Naef U, Mouton WG, Wagner HE.	2007	2	0	128	40.20	44.5
100414	Himpens J, Dapri G, Cadiere GB.	2006	2	1	40		
100414			4	1	40		
100466	Puzziferri N, Austrheim-Smith IT, Wolfe BM, Wilson SE, Nguyen NT.	2006	1	1	79	47	48
100466			1	1	76	50	49
100493	van Dielen FM, Soeters PB, de Brauw LM, Greve JW.	2005	3	1	50	39	46.6
100493			2	1	50	37.2	46.7
100526	Olbers T, Fagevik-Olsen M, Maleckas A, Lonroth H.	2005	1	1	37	37	42.7
100526			3	1	46	34	42.1
100548	Suter M, Giusti V, Worreth M, Heraief E, Calmes JM.	2005	2	1	90	39.5	42.6
100548			2	1	90	36.3	43.4

100555	Biertho L, Steffen R, Branson R, Potoczna N, Ricklin T, Piec G, et al.	2005	2	0	824	43	42.4
100609	] Kirchmayr W, Klaus A, Muhlmann G, Mittermair R, Bonatti H, Aigner F, et al.	2004	2	1	20	37	44
100609			2	1	20	36	41
100612	Avsar FM, Ozel H, Topaloglu S, Yuksel BC, Berkem H, Delibasi T, et al.	2004	3	0	40		45.00
200003	D, Mancini MC, Halpern A, Zilberstein B, Garrido AB,Jr, Cecconello I.	2010	2	0	20		47.51
200007	Ray JB, Ray S.	2011	2	0	442	47	47
200019	Edelson PK, Dumon KR, Sonnad SS, Shafi BM, Williams NN.	2011	2	0	287	45	45.4
200019			2	0	120	47	45.1
200041	Boza C, Gamboa C, Perez G, Crovari F, Escalona A, Pimentel F, et al.	2011	1	0	237	42.69	44.31
200041			1	0	90	43.09	44.64
200041			2	0	87	79.31	43.17
200041			2	0	26	80.77	42.92
200043	Kasza J, Brody F, Vaziri K, Scheffey C, McMullan S, Wallace B, et al.	2011	2	0	144	43	45.6
200196	Shapiro K, Patel S, Abdo Z, Ferzli G.	2004	2	0	30		
200196			2	0	30		
200200	Semple CW, Chehata A, Wilkinson S, Wertheimer MA.	2003	2	0	207		45.9
200201	Suter M, Giusti V, Heraief E, Zysset F, Calmes JM.	2003	2	0	300	38.3	43.3
300059	Lewis CE, Dhanasopon A, Dutson EP, Mehran A.	2009	4	0	42	47	54
300170	He M. et al.		1	0	310	41.9	46.3
300172	Langer FB, Bohdjalian A, Hoda A, Silberhumer G, Felberbauer FX, Rasoul-Rockenschaub S, et al.	2004	2	0	60	38.4	48.1
400034	Schouten R, Wiryasaputra DC, Van Dielen FM, Van Gemert WG, Greve JW.		2	0	48	39	47

400034			3	0	17	39	47
400034			1	0	26	39	48
400055	Campos GM, Rabl C, Roll GR, Peeva S, Prado K, Smith J, et al.	2011	2	0	100	47	45.7
400055			1	0	100	47	46
400056	Chouillard EK, Karaa A, Elkhoury M, Greco VJ.	2011	4	0	200	41	44.5
400056			1	0	200	39	44.5
400061	Depaula AL, Stival A, Halpern A, Vencio S.		4	0	454	53.6	29.7
400069	Higa, K.; Ho, T.; Tercero, F.; Yunus, T.; Boone, K. B.		1	0	242		
400072	Hutter MM, Schirmer BD, Jones DB, Ko CY, Cohen ME, Merkow RP, et al.	2011	4	0	988	46.52	46.24
400072			2	0	12193	44.31	43.91
400072			1	0	14491	44.6	46.07
400113	Alley, J. B.; Fenton, S. J.; Harnisch, M. C.; Tapper, D. N.; Pfluke, J. M.; Peterson, R. M.		2	0	39	47	41.9
400113			4	0	69	49.6	42.7
400121	Helmiö M, Victorzon M, Ovaska J, et al.	2012	1	1	119	49	44.6
400121			4	1	121	49	44.6
400122	Inabnet Iii WB, Winegar DA, Sherif B, Sarr MG.	2012	2	0	4245	54.1	45.5
400122			1	0	7294		47.6
400122			4	0	406		48.6
400122			1	0	208		51
600015	Nguyen NT, Slone JA, Nguyen XM, Hartman JS, Hoyt DB.	2009	1	1	111		
600015			2	1	86		

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