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326					1.265	co 20	00	
3.10		And the second second						
18	Sturdy	Long GriPH		stop protos P/Ter	el Odds Ratio (Pie 95% C	ed)	Weight (%)	Odds Ratio (Fee 95% CI
18	Dimfeld 1999	2/28		3/40	+		22.6	1.06 [0.20, 5.59
100	Garcia-Velasco 2000	5/36		6/34			66.4	0.75 [0.21, 2.74
	iotal (95% C3) iotal events 8 (Long Cinf	74		74	+		100.0	0.86 [0.31, 2.37
	est for heterogeneity chi last for overall effect z=0						ycle NS	
			Favo	our stop pr		100 1000 urs long protoci	Favour	long prot.
120	Study	long protoci	al i	stop protocol	Odds Ratio (Fixed)		Weight	Odds Ratio (Fee
		6/N		N/N S/40	95% CI		(%)	95% CI
	Simfeld 1999	1/38		8/40 2/34			20.9	011[001.031
	Sarcia-Velasco 2000				_			0.46 [0.04, 5.29
	al (95% Cl) al events 2 (long protoc	74 off. 10 (stop protoc		74			100.0	0.10 [0.04, 0.05
Test	I for heterogeneity chilo I for overall effect 2=2.1	quare=0.77 df=1 p=				Canc	ellation	rate NS
1			Favou	long prot	GROIGOLGI I ID IO Favours long protoci Favours p	F	avour st	op prot.
	Study	Stop protocol N Mean(SD		protocol \ Mean(SD)	Neighted Mean Difference (Fixed 95% CI) Weight (%)	Weighted	Mean Difference (Fixed 95% C
	Dimfeld 1999	40 646 (4.11) 38	7.73 (6.35)	-+-	2.5	-1.27 [-3.6	4 I.I2]
	Garcia-Velasco 2000	34 8,70 (0.90	0 36	6.20 (0.70)		97.5	25012.12	2.881
Tr	tal (95% CB	74	74	,		100.0	2.41 [2.03	-
Те	st for heterogeneity chi- st for overall effect zn12	square=9.35 df=1 pr		.3%				p<0.00001

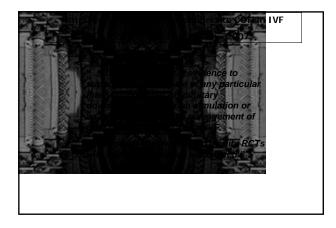


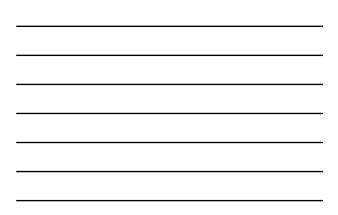
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1 al 10				1.000	
A number of the				Lanta	ponist
Study	GnRHantagorist	GeRHa long protocol	Odds Ratio (Fixed)	Weight	Odds Ratio (Fixed)
Marri 2025	n/N 5/20	nfN 2/30	95% CI	(%) 199.0	95% CI
					2.80 [0.50, 15.73]
Total (95% CI)	30 9Hantaronisti, 2 (GoP9Ha I	20		100.0	2.80 [0.50, 15.73]
Test for heterogene		iong protocoli			
			PR/cycle NS		
Test for overall effect	a sector peaks			I foreyend	
Test for overall effe	a zero re penar	Favour agonist	QOI QI I I IO II	··· Forour	antagonist
Test for overall effe	GnRHantagorist	Favour agonist	0.01 0.1 1 10 11 Favours agoritit Favours ante Odds Ratio (Feved)	··· Forour	
			favours agorist Favours arta	Favour	antagonist
	GnRHantagorist	GnRHa long protocol	Favours agoriet Favours ante Odds Ratio (Fixed)	Bavour	antagonist
Study	GnRHantagorist r/N	GnRHa long protocol ofN	Favours agoriet Favours ante Odds Ratio (Fixed)	Favour	Codds Platfo (Freed)
Study Marci 2005 Total (95% C) Total events 4 (GrVT	GnRHantagonist n/N 4/30 30 Hantagonisti, I. (GnRHa Is	GnRHa long protocol n/N 1/30 30	Favours agoriet Favours ante Odds Ratio (Fixed)	vegenet (%) 100.0	Codds Ratio (Freed) 95% C1 4.46 [0.47, 4251]
Study Marci 2005 Total (95% CI) Total events 4 (GNP Test for heterogenei	GnRHantagonist n/N 4/20 30 Hantagonist), T. (GnRHa Iv ty: not applicable	GnRHa long protocol n/N 1/30 30	Favours agoriet Favours ante Odds Ratio (Fixed)	**************************************	Codds Ratio (Fixed) 95% CI 4.46 [0.47, 4251] 4.46 [0.47, 4251]
Study Marci 2005 Total (95% C) Total events 4 (GrVT	GnRHantagonist n/N 4/20 30 Hantagonist), T. (GnRHa Iv ty: not applicable	GnRHa long protocol n/N 1/30 30	Favours agoriet Favours ante Odds Ratio (Fixed)	**************************************	Codds Ratio (Freed) 95% C1 4.46 [0.47, 4251]
Study Marci 2005 Total (95% CI) Total events 4 (GNP Test for heterogenei	GnRHantagonint n/N 4/20 30 Hantagonintj, 1 (GnRHa Is ty: not applicable t: z=1,20 p=0,2	GnRHallong protocol nN 1/30 30 org protocol) Cayour antagonist	racours agentet Pareners arta Odds Ratio (Freed) 93% C1	Favour	Codds Plado (Fixed) SSN C1 446 [0.47, 4251] 446 [0.47, 4251] thion rate NS
Study Marci 2005 Total (95% CI) Total events 4 (GNP Test for heterogenei	GrifHantagonist n/N 4/20 30 Hantagonist, I. (GrifHa II t. zml. 20 p=0.2 GrifH antagonist	GRRHa long protocol nN 100 30 org protocol) *avour antagonist Lang GRRHa protocol Weight	Pacours genetic Facours anta Oridds Ratio (Frond) 9526 CI 9526 CI 001 0.1 1 10 H nours antagente Facours antagente Facou	Cancella Concernante	antagonist Odds Rafe (Fiend) 95% CI 4.46 [0.47, 4251] 4.46 [0.47, 4251] tition rate NS agonist grand Man Difference (Fiend)
Study Murci 2005 Total (95% C)) Total (95% C)) Total (95% C)) Total (95% C) Total (95%	Grill-Lantagonist r/N 4/20 30.1 Control applicable to mot applicable to mot applicable to mot applicable to mot applicable Grill-H antagonist N Manu(SD)	GaRH-la long protocol nRN 1/20 20 ang protocol Favour antagonist Iong GaRH-la protocol N Heng (CD)	Tacura agenti Faceros atta Odds Ratio (Freed) 95% CI 95% CI 95% CI 0001 0.1 1 001 0.1 1 0.0 001 0.1 1 0.0 001 0.0 Freeze (Freed) 9.0 001 0.0 Freeze (Freed) 9.0	Cancella	antagonist Odds Patio (Freed) 95% Cl 4.46 [047, 4251] 4.46 [047, 4251] tion rate NS agonist 95% Cl
Study Marci 2005 Total (95% C)) Total (95% C)) Total exercise 4 (GAP) Test for overall effect	GrifHantagonist n/N 4/20 30 Hantagonist, I. (GrifHa II t. zml. 20 p=0.2 GrifH antagonist	GRRHa long protocol nN 100 30 org protocol) *avour antagonist Lang GRRHa protocol Weight	Pacours genetic Facours anta Oridds Ratio (Frond) 9526 CI 9526 CI 001 0.1 1 10 H nours antagente Facours antagente Facou	Cancella	antagonist Odds Rafe (Fiend) 95% CI 4.46 [0.47, 4251] 4.46 [0.47, 4251] tition rate NS agonist grand Man Difference (Fiend)
Study Planci 2005 Total (KSR C) Total events 4 (GNP) Test for heatrogenei Test for overall effec Study Planci 2005 Total (KSR C)	GotHantgenist oN 400 Hattgonist, I (SotHa Ii ty not apticuble ter.I.30 pnd2 GotH antgonist N Man(20) 20 Set (1.60) 20	GaRH-la long protocol nRN 1/20 20 ang protocol Favour antagonist Iong GaRH-la protocol N Heng (CD)	Tacura agenti Faceros atta Odds Ratio (Freed) 95% CI 95% CI 95% CI 0001 0.1 1 001 0.1 1 0.0 001 0.1 1 0.0 001 0.0 Freeze (Freed) 9.0 001 0.0 Freeze (Freed) 9.0	Description Favour Veight (%) (%) 100.0 100.0 Cancella Cancella Veight (%) Veight (%) 10000 1.30	antagonist Odds Patio (Freed) 95% Cl 4.46 [047, 4251] 4.46 [047, 4251] tion rate NS agonist 95% Cl
Study Merci 2025 Total (95% C) Total (95% C) Total (95% C) Total (95% C) Study Marci 2025 Total (95% C) Total (95% C) Total (95% C)	GotHantgenist oN 400 Hattgonist, I (SotHa Ii ty not apticuble ter.I.30 pnd2 GotH antgonist N Man(20) 20 Set (1.60) 20	CaRH4 long protocol _nN1 123 20 20 20 20 20 20 20 20 20 20	Tacura agenti Faceros atta Odds Ratio (Freed) 95% CI 95% CI 95% CI 0001 0.1 1 001 0.1 1 0.0 001 0.1 1 0.0 001 0.0 Freeze (Freed) 9.0 001 0.0 Freeze (Freed) 9.0	Operation Favour Veight (%) (%) 100.0 100.0 000 Favour Veight (m) Veight (m) 000 Favour Veight (000) 1.30 10000 1.30	antagonist Odds Padio (Fried) 95% Cl 4.46 [047, 4251] 4.46 [047, 4251] tion rate NS agonist 95% Cl 95% Cl (033, 227]



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ALC: NOT					100
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100				H anta	gonist
32.52				8365	2001
192		1	7 116		2006
Study	Gnf0-lantagorist	Celf9-la ffare-up	Odds Natio (Read)	Weight	Odds Platio (Reed)
Makmusi 2005	n/N 305	n/N	95% CI	(%) 740	95% CI
Marris 2005	3/19	6/30 2/19		260	0.55 [0.12, 2.45]
					1.59 [0.23, 10.82]
Total (95% ⊂I) Total membra 6 (Calib	44 Iantagonist), 8 (GriPHa Flare	49		10010	0.82 [0.26, 2.58]
	chi-square=0.75 df=1 p=0.				
Test for overall effect			PI	R/cycle NS	
	F	avour flare-up			intagonist
	1	avour narc-up	Favours familicip Favours antagon	a Tavoura	intagonist
Study	GnN-lantagorist n/N	ContU-la flane-up mTN	Odds Patio (Reed) 95% Cl	Weight	Odds Platic (Reed) 95% Cl
Malmusi 2005	11/25	6/20	956 CI	51.0	2.141095.10261
Planci 2000	1/19	3/19	-	45.2	0.30 [0.03, 3, 14]
Total (95% ⊂t)	44 NHantaronist\ 9 /Go/NHa fla	49	-	100.0	1.77 [0.66, 4.75]
	ty dvi-square=2.09 df=1 p=0				
Test for heterogeneil	z=1.14 p=0.2		1 4	ancellation	rate NS
Test for heterogenei Test for overall effect					
	Fore	un antagoniat	0.01 0.1 1 10 100	Forom f	
	Favo	ur antagonist	0.01 0.1 I IO IOD Isvours antagonist Favours fame-up	Favour fl	are-up
	CoN-la flare-sp	0	locurs antagonist Favours famous ighted Mean Difference (Rived)	Weight Weigh	ted Mean Difference (Ford)
Text for overall effect	CaNi-la flans-up N Mean(SD)	Gnft-lantagorist We N Mean(SD)	lacours antagonist Faxours famous lighted Plean Difference (Rood) 95% CI	Visight Visigh (%)	ted Mean Difference (Food) 95% Cl
Test for overall effect	CoN-la flare-sp	Goff-Iantagorist We	locurs antagonist Favours famous ighted Mean Difference (Rived)	Visight Visigh (%)	ted Mean Difference (Ford)
Text for overall effect	CaNi-la flans-up N Mean(SD)	Gnft-lantagorist We N Mean(SD)	lacours antagonist Faxours famous lighted Plean Difference (Rood) 95% CI	Visight Visigh (%)	ted Mean Difference (Florid) 95% C
Test for overall effect Study Plainusi 2005 × Plohamed 2006 Total (95% CI)	CnRi-la flare-up N Mear(SD) 20 2.50 (1.40) 15 0.00 (0.00) 45	GnR4antagorist We N Mean(SD) 25 2.50 (120)	lacours antagonist Faxours famous lighted Plean Difference (Rood) 95% CI	Veight Veigh (%) 100.0 L00[0.0 Notes	ted Mean Difference (Florid) 95% C
Text for overall effect Study Plainusi 2005 × Phohamed 2006 Total (95% Cl) Text for hearogeneit;	CinRI-la flare-op N Mean(SD) 20 2.50 (1.40) 15 0.00 (0.00) 45 c not applicable	Goff-lantagerist We N Pfean(SD) 25 2.50 (120) 15 0.00 (000)	Isours antgorist Faxous famous ghted Mean Difference (Roed) 95% CI	Veight Veigh (%) 100.0 L00[0.0 Noter 100.0 L00[ted Hean Difference (Flowd) 95% Cl 231, L49] timuble 231, L49]
Test for overall effect Study Plainusi 2005 × Plohamed 2006 Total (95% CI)	CinRI-la flare-op N Mean(SD) 20 2.50 (1.40) 15 0.00 (0.00) 45 c not applicable	Goff-lantagerist We N Pfean(SD) 25 2.50 (120) 15 0.00 (000)	Isours antgorist Faxous famous ghted Mean Difference (Roed) 95% CI	Veight Veigh (%) 100.0 L00[0.0 Notes	ted Hean Difference (Flowd) 95% Cl 231, L49] timuble 231, L49]







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Low GnRHa	Standard	Micro dose	GnRH
daily dose	flare-up	flare-up	antagonist

