Supplementary

Table S1 Search strategy

#2 Fib	broid Tumor[Title/Abstract]
#3 Fib	broid Tumors[Title/Abstract]
#4 Tui	umor, Fibroid[Title/Abstract]
#5 Tui	umors, Fibroid[Title/Abstract]
#6 Fib	bromyoma[Title/Abstract]
#7 Fib	bromyomas[Title/Abstract]
#8 Fib	broid[Title/Abstract]
#9 Fib	broids[Title/Abstract]
#10 Fib	broid Uterus[Title/Abstract]
#11 Uto	terus, Fibroid[Title/Abstract]
#12 Fib	broma, Uterine[Title/Abstract]
#13 Fib	bromas, Uterine[Title/Abstract]
#14 Uto	terine Fibroma[Title/Abstract]
#15 Uto	terine Fibromas[Title/Abstract]
#16 Fib	broids, Uterine[Title/Abstract]
#17 cU	Jterine Fibroid[Title/Abstract]
#18 Ut	terine Fibroids[Title/Abstract]
#19 Le	eiomyoma, Uterine[Title/Abstract]
	1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8OR #9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15 OR#16 OR #17 OR 18 OR #19
#21 ela	agolix sodium[Mesh]
	-(+)-4-(2-(5-(2-fluoro-3-methoxyphenyl)-3-(2-fluoro-6-(trifluoromethyl)benzyl)-4-methyl-2,6-dioxo-3,6-dihydro-2H-pyrimidin-1-phenylethylamino)butyrate[Title/Abstract]
#23 Or	rilissa[Title/Abstract]
#24 #2	21 OR #22 OR #23
#25 Ra	andomized Controlled Trial [Publication Type]
#26 #2	20 OR #24 OR #25

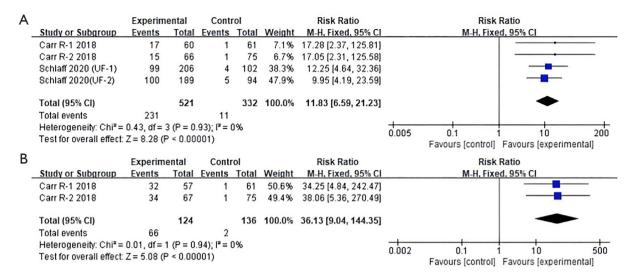


Figure S1 Forest plot for amenorrhea. (A) Forest plot comparing in Amenorrhea between elagolix and placebo; (B) Forest plot comparing in Amenorrhea between elagolix add-back and placebo.

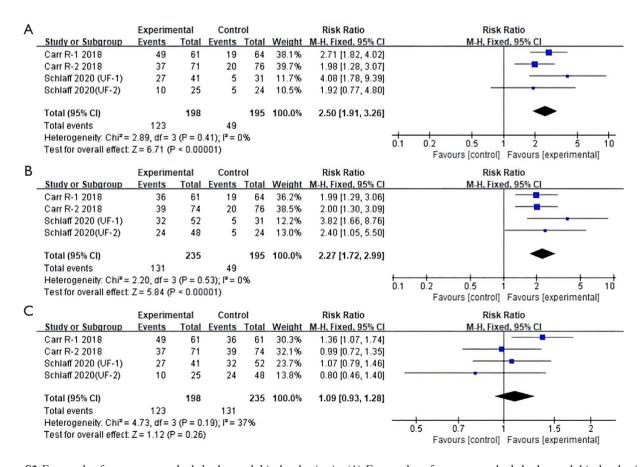


Figure S2 Forest plot for women reached the hemoglobin level criteria. (A) Forest plot of women reached the hemoglobin level criteria between elagolix and placebo; (B) Forest plot of women reached the hemoglobin level criteria between elagolix add-back and placebo; (C) Forest plot of women reached the hemoglobin level criteria between elagolix and elagolix add-back. M-H, Mantel-Haenszel; CI, confidence interval.

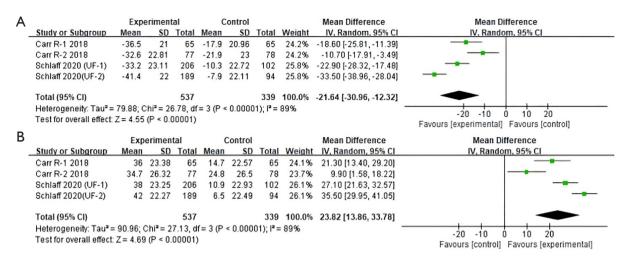


Figure S3 Forest plot for change in UFS-QoL (symptom severity). (A) Mean difference in change in UFS-QoL (symptom severity) between elagolix add-back and placebo; (B) Mean difference in change in UFS-QoL (health-related quality of life) between elagolix add-back and placebo. UFS-QoL, uterine fibroid symptom quality of life.

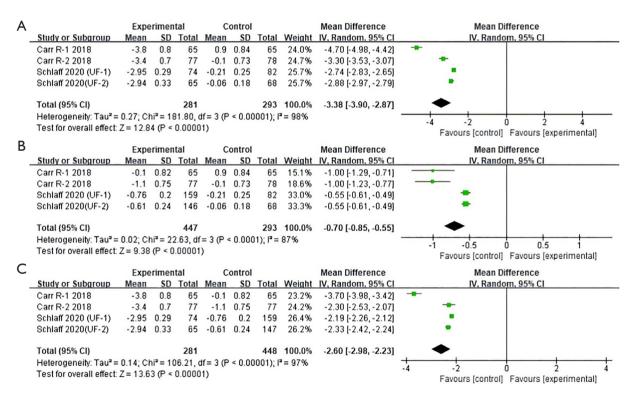


Figure S4 Forest plot for change in lumbar spine. (A) Mean difference in change in lumbar spine between elagolix and placebo; (B) Mean difference in change in lumbar spine between elagolix add-back and placebo; (C) Mean difference in change in lumbar spine between elagolix and elgolix add-back.

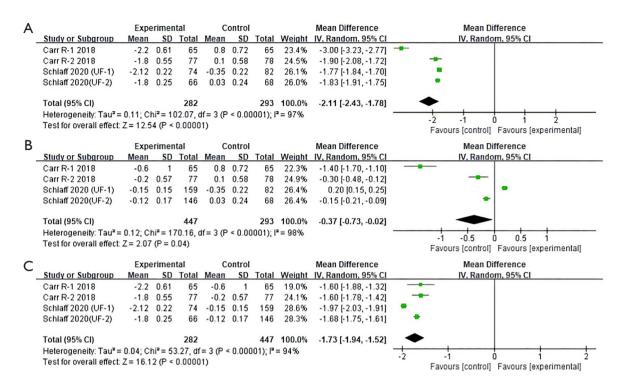


Figure S5 Forest plot for change in total hip. (A) Mean difference in change in total hip between elagolix and placebo; (B) Mean difference in change in total hip between elagolix add-back and placebo; (C) Mean difference in change in total hip between elagolix and elagolix add-back.

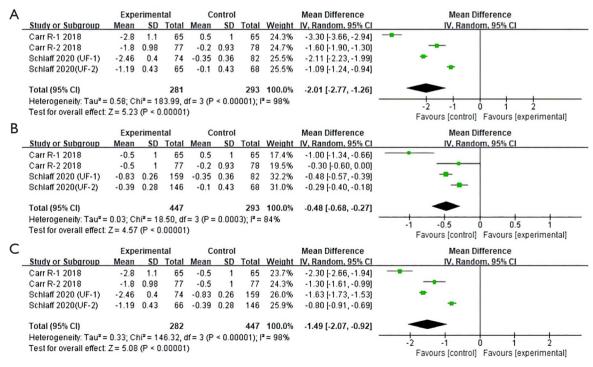


Figure S6 Forest plot for change in femoral neck. (A) Mean difference in change in Femoral neck between elagolix and placebo; (B) Mean difference in change in Femoral neck between elagolix add-back and placebo; (C) Mean difference in change in Femoral neck between elagolix and elagolix add-back.

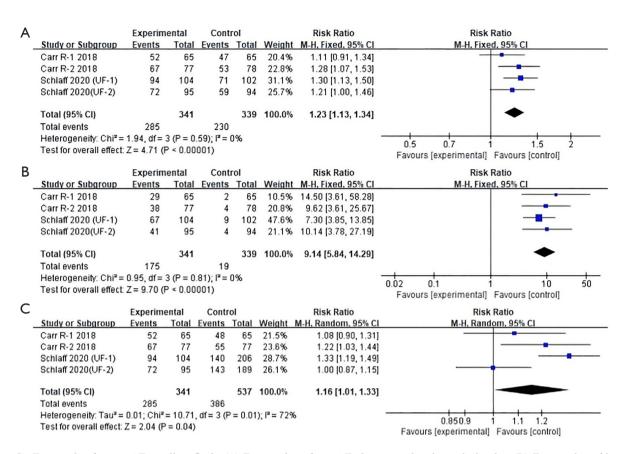


Figure S7 Forest plot for any AEs andhot flush. (A) Forest plot of any AEs between elagolix and placebo; (B) Forest plot of hot flush between elagolix and placebo; (C) Forest plot of any AEs between elagolix and elagolix add-back. AEs, adverse events; M-H, Mantel-Haenszel; CI, confidence interval.

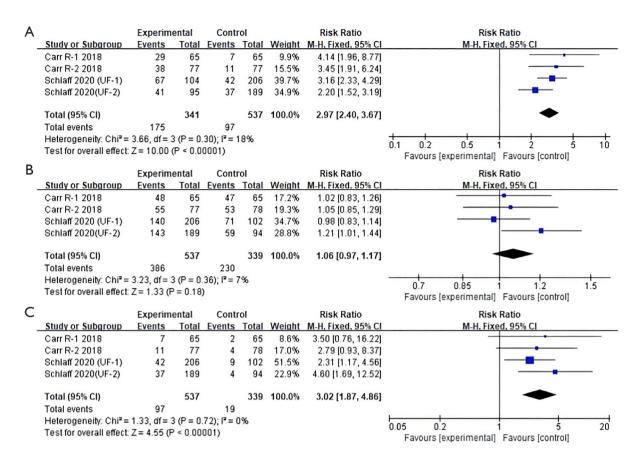


Figure S8 Forest plot for hot flush and any AEs. (A) Forest plot of hot flush between elagolix and elagolix add-back; (B) Forest plot of any AEs between elagolix add-back and placebo; (C) Forest plot of hot flush between elagolix add-back and placebo. AEs, adverse events.

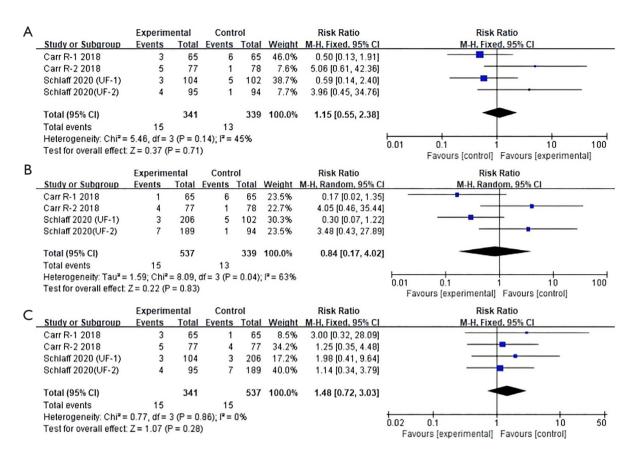


Figure S9 Forest plot for serious AE. (A) Forest plot of serious AE between elagolix and placebo; (B) Forest plot of serious AE between elagolix add-back and placebo; (C) Forest plot of serious AE between elagolix and elagolix add-back. AE, adverse event; M-H, Mantel-Haenszel; CI, confidence interval.