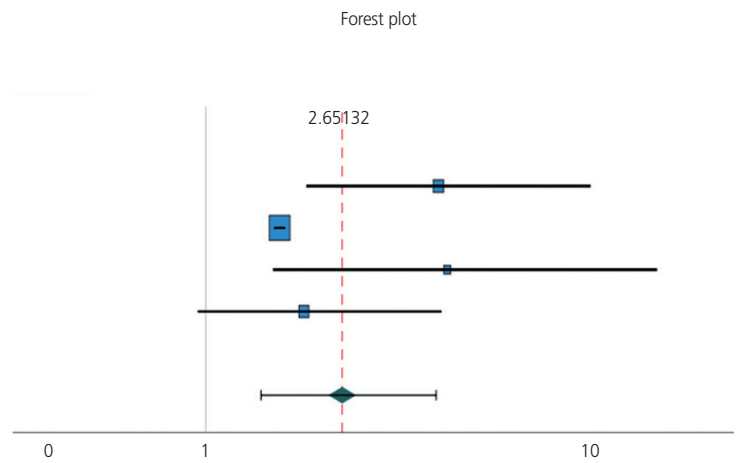


■ Effect size of each study
◆ Estimated overall effect size
— No-effect value
 Confidence interval of effect size
 Overall effect size value
I Estimated overall confidence interval

ID	OR	Lower	Upper	P-value	Weight	Weight (#)
Study 9	4.58	2.12	9.93	0.00	2.96	22.05
Study 11	1.77	1.70	1.84	0.00	5.46	40.73
Study 12	4.81	1.69	13.66	0.00	2.14	15.98
Study 13	2.08	0.93	4.66	0.07	2.85	21.24
Overall	2.65	1.55	4.53	0.00		



Model: random-effects model

Heterogeneity: Tau-squared=0.18; H-squared=2.93; I-squared=0.66

Homogeneity: Q=9.45; df=3; P-value=0.02

Test of overall effect size: z=3.57; P-value=0.00

Axis is shown using log scale

Supplementary Fig. 11. Forest plot showing the overall OR for hypothyroidism in females with uterine cancer versus controls. ID, identity document; OR, odds ratio.