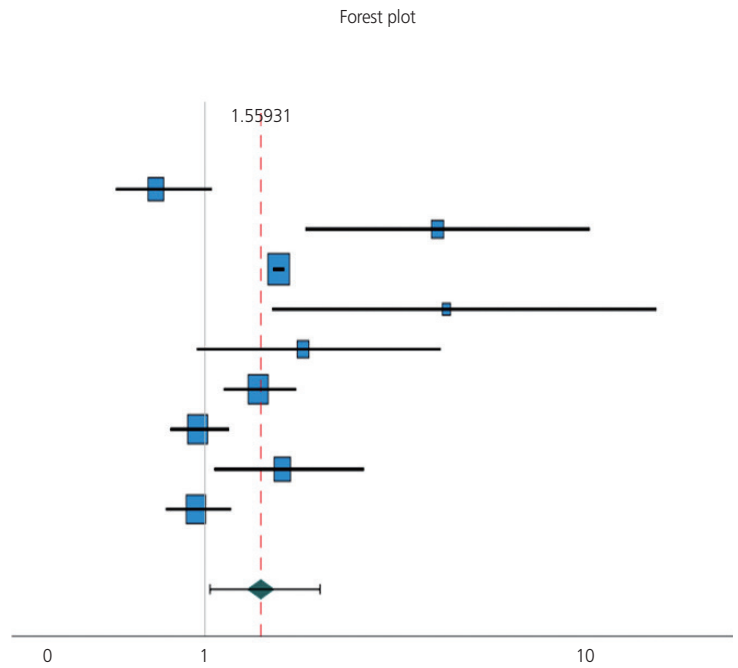


■ Effect size of each study
◆ Estimated overall effect size
— No-effect value
 Confidence interval of effect size
 Overall effect size value
I Estimated overall confidence interval

ID	OR	Lower	Upper	P-value	Weight	Weight (#)
Study 5	0.61	0.35	1.06	0.08	2.63	10.93
Study 9	4.58	2.12	9.93	0.00	2.19	9.11
Study 11	1.77	1.70	1.84	0.00	3.33	13.82
Study 12	4.81	1.69	13.66	0.00	1.71	7.11
Study 13	2.08	0.93	4.66	0.07	2.13	8.86
Study 18a	1.53	1.18	1.99	0.00	3.14	13.05
Study 18b	0.94	0.72	1.23	0.64	3.14	13.02
Study 19a	1.81	1.09	3.03	0.02	2.71	11.26
Study 19b	0.92	0.68	1.25	0.60	3.09	12.84
Overall	1.56	1.05	2.33	0.03		



Model: random-effects model

Heterogeneity: Tau-squared=0.30; H-squared=14.95; I-squared=0.93

Homogeneity: Q=62.64; df=8; P-value=0.00

Test of overall effect size: z=2.18; P-value=0.03

Axis is shown using log scale

Supplementary Fig. 9. Forest plot showing the overall odds ratio for thyroid dysfunction in females with gynecological cancers versus controls. ID, identity document; OR, odds ratio.