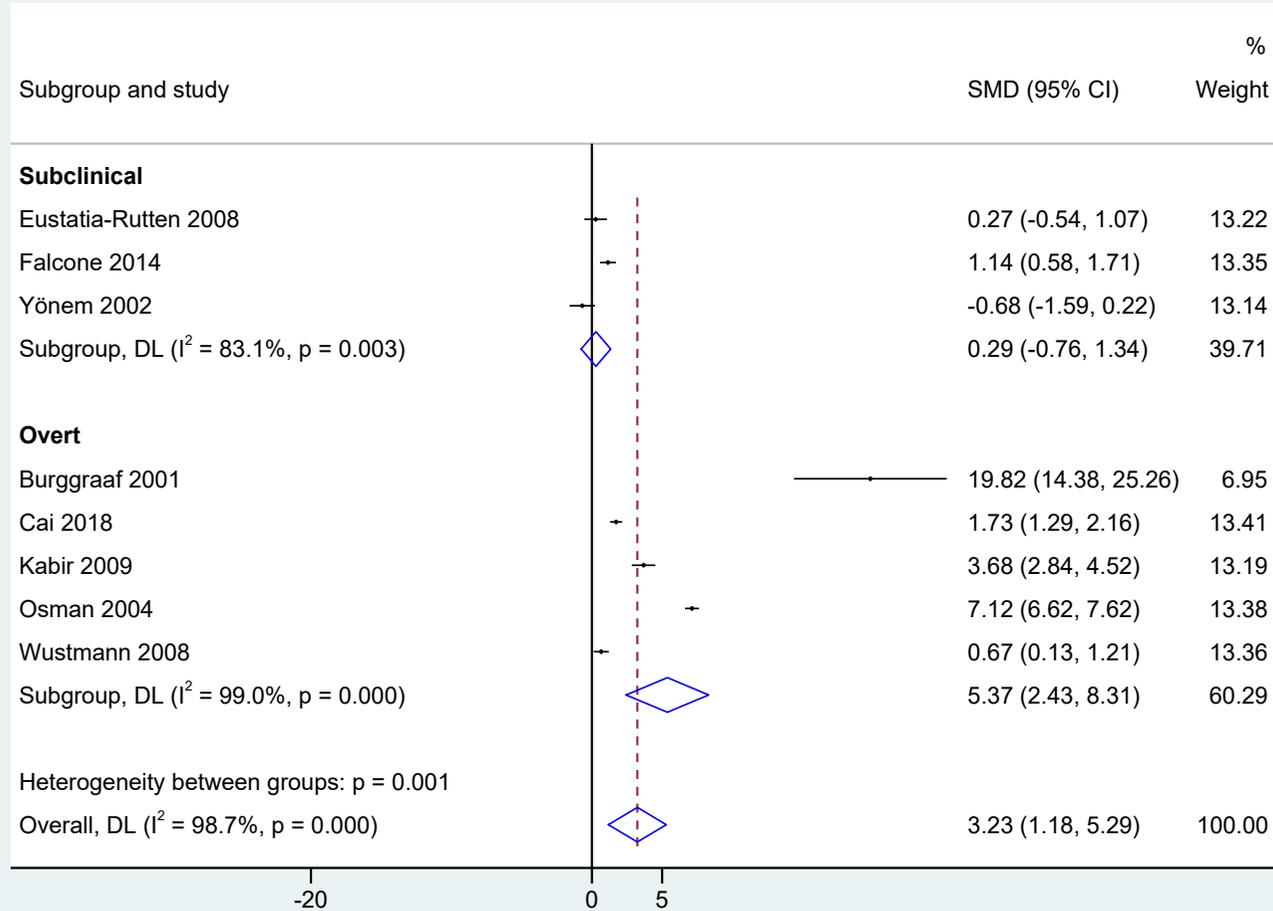


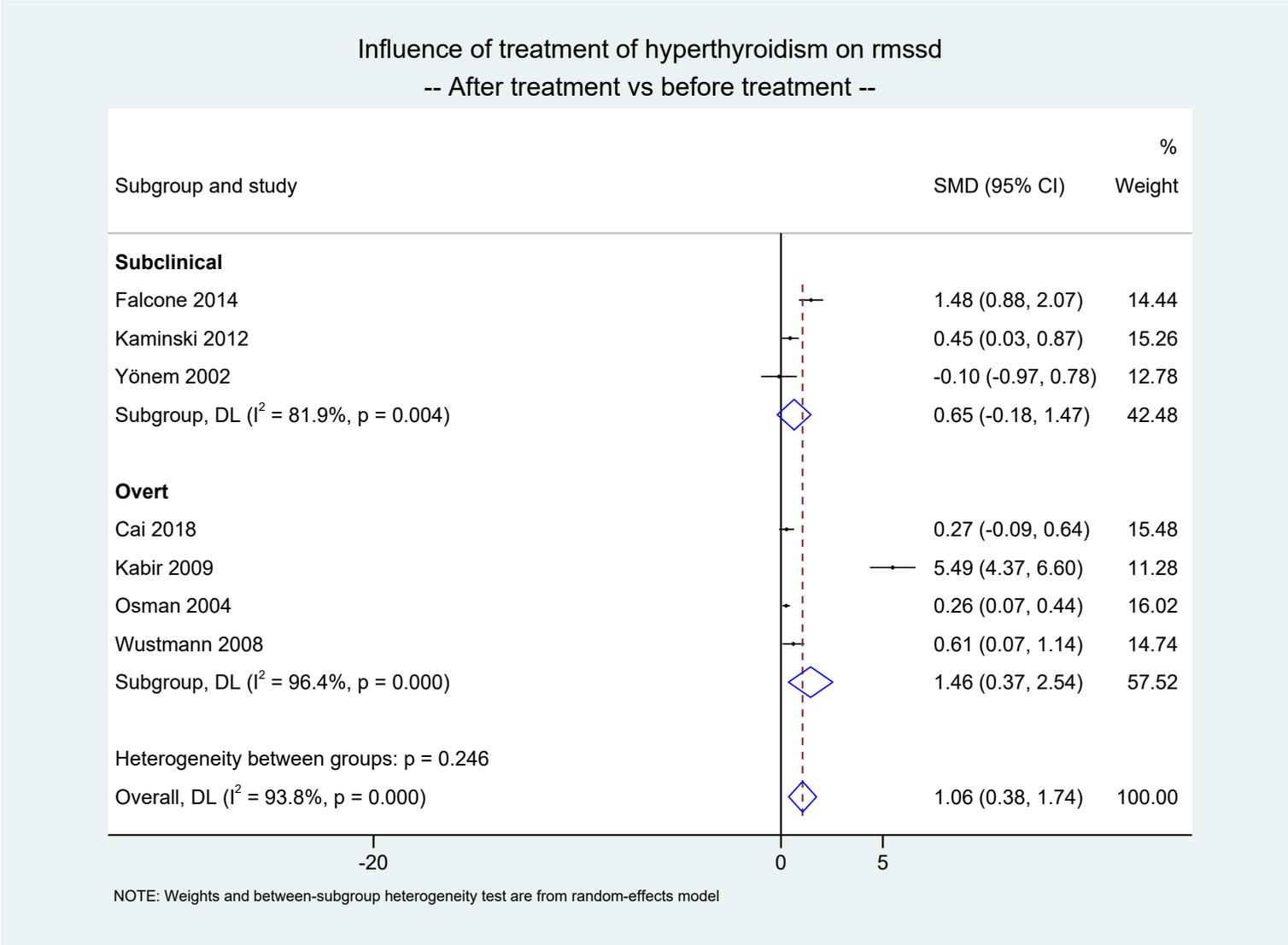
SDNN: standard deviation of RR intervals; SMD: standardised mean differences (effect size)

Influence of treatment of hyperthyroidism on SDNN
 -- After treatment vs before treatment --

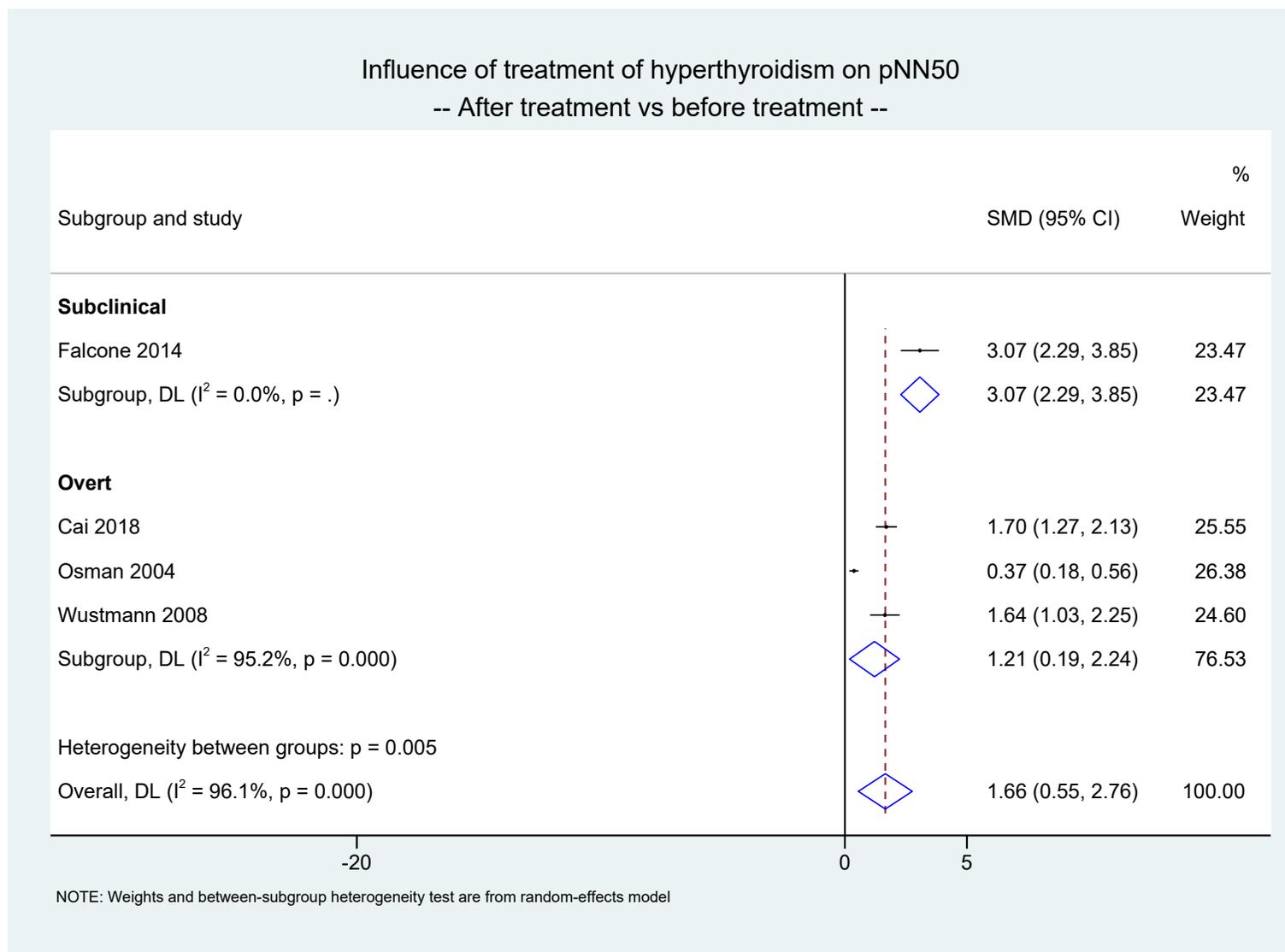


NOTE: Weights and between-subgroup heterogeneity test are from random-effects model

RMSSD: the square root of the mean squared difference of successive RR-intervals; SMD: standardised mean differences (effect size)

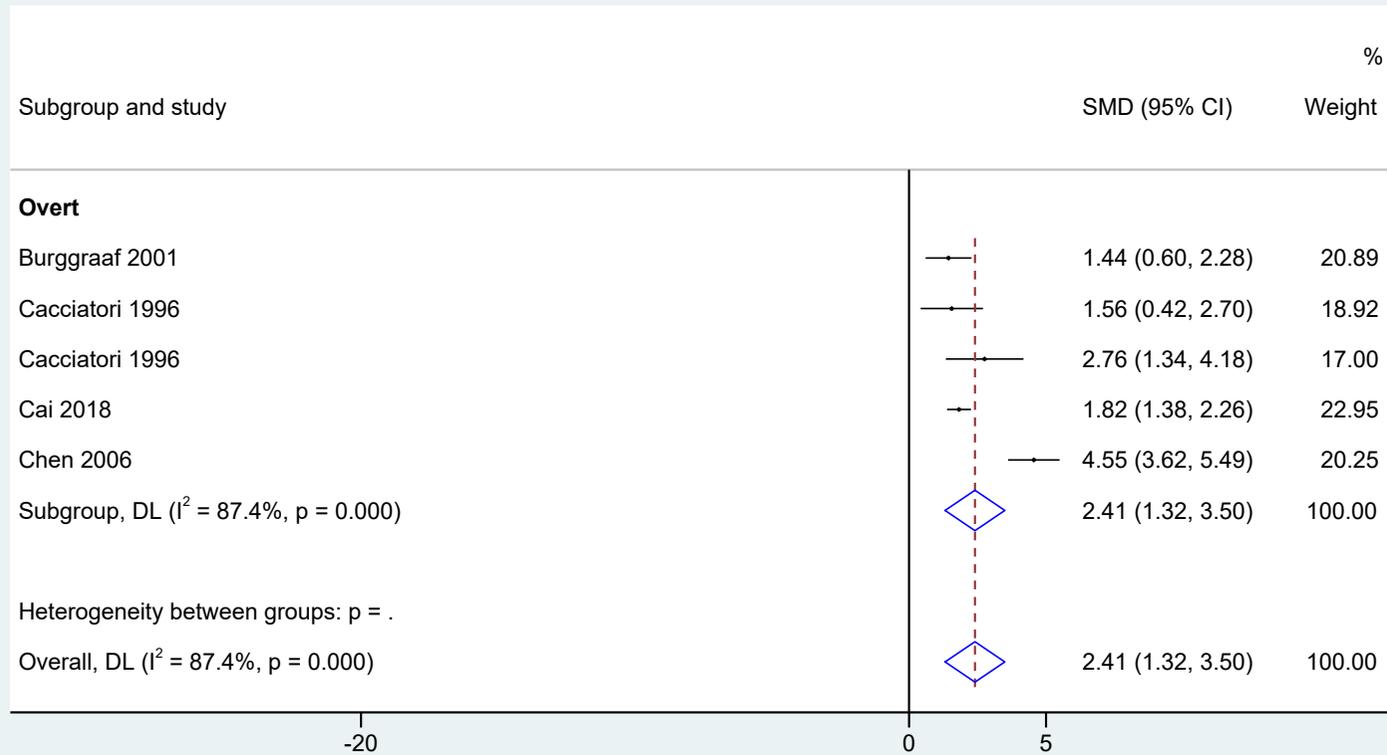


pNN50: percentage of adjacent NN intervals differing by more than 50 milliseconds, SMD: standardised mean differences (effect size)



SMD: standardised mean differences (effect size)

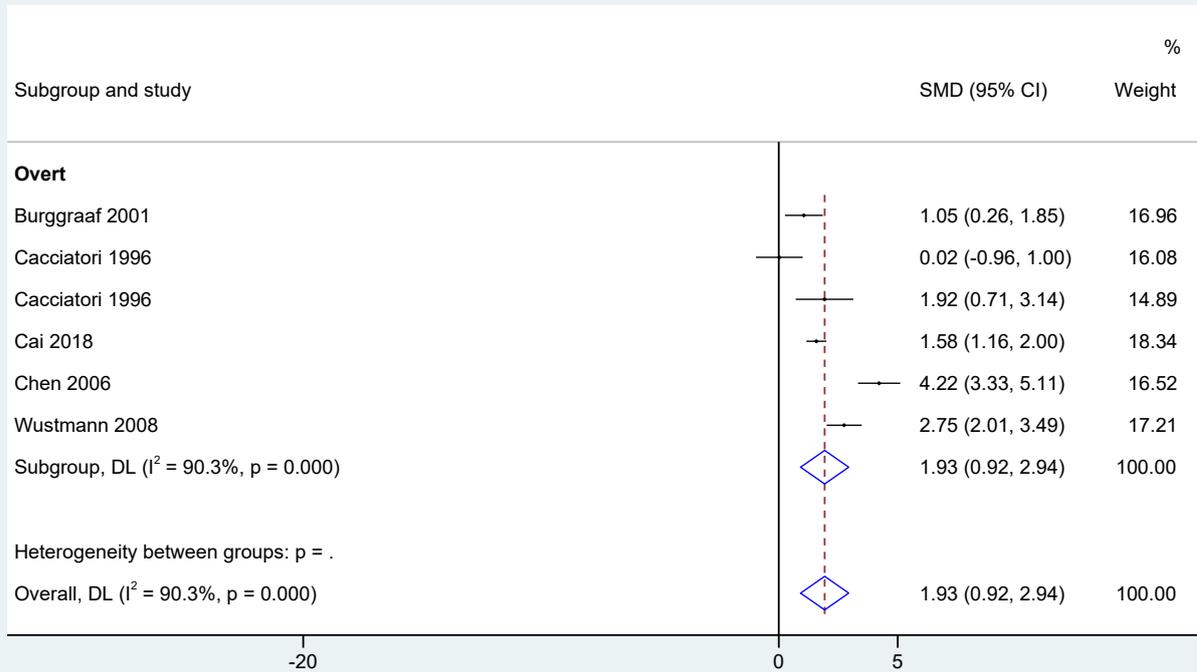
Influence of treatment of hyperthyroidism on Total power
 -- After treatment vs before treatment --



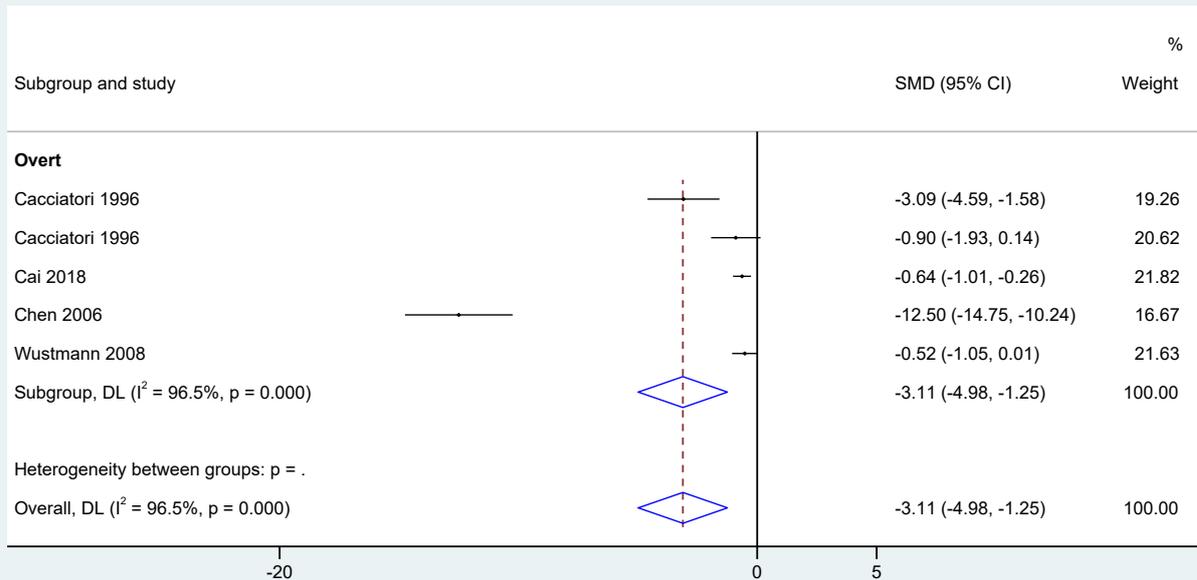
NOTE: Weights are from random-effects model

LF: low frequency; LFnu: low frequency normalized – units, SMD: standardised mean differences (effect size)

Influence of treatment of hyperthyroidism on LF ms2
 -- After treatment vs before treatment --



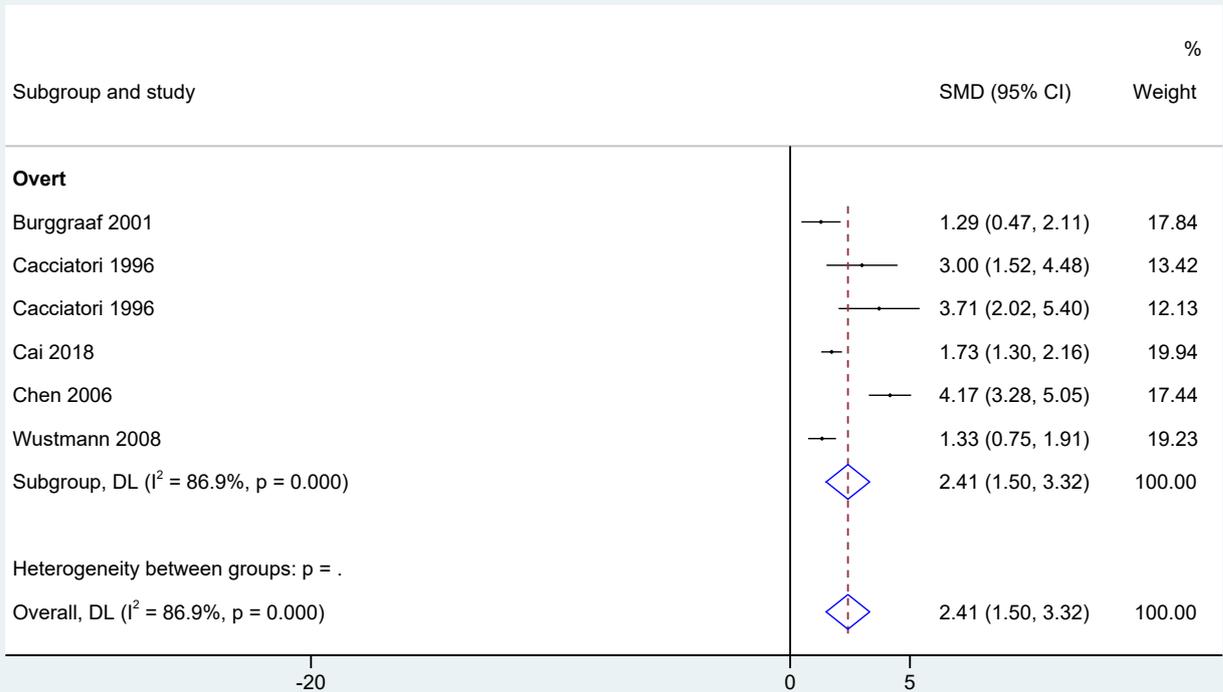
Influence of treatment of hyperthyroidism on LF nu
 -- After treatment vs before treatment --



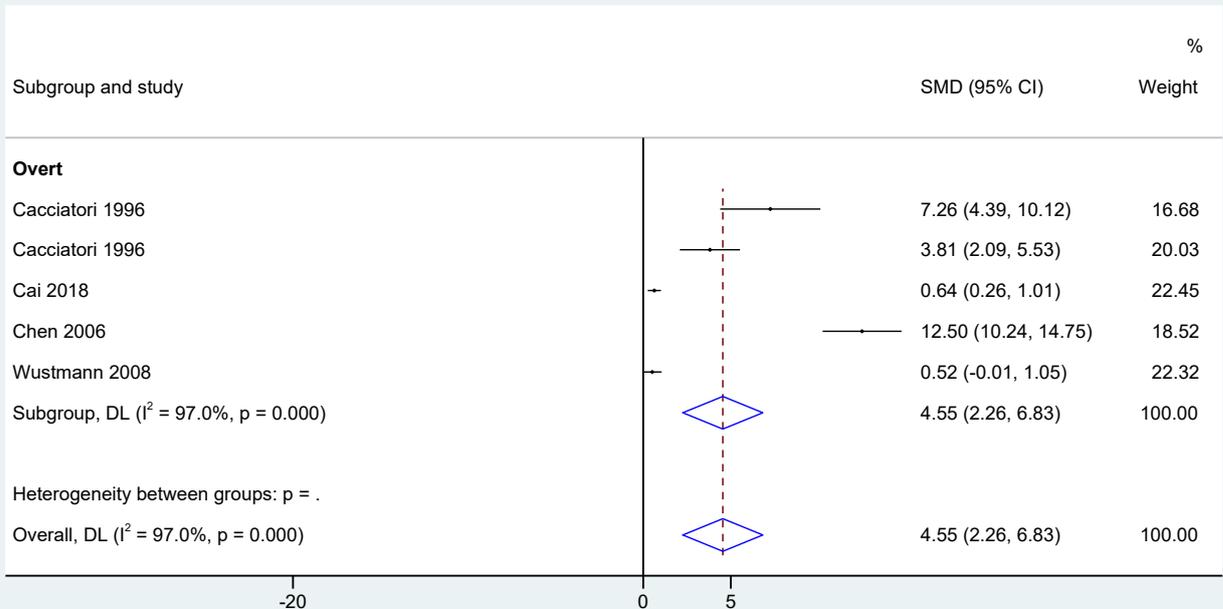
NOTE: Weights are from random-effects model

HF: high frequency; HFnu: high frequency – normalized units; SMD: standardised mean differences(effect size)

Influence of treatment of hyperthyroidism on HF ms2
 -- After treatment vs before treatment --



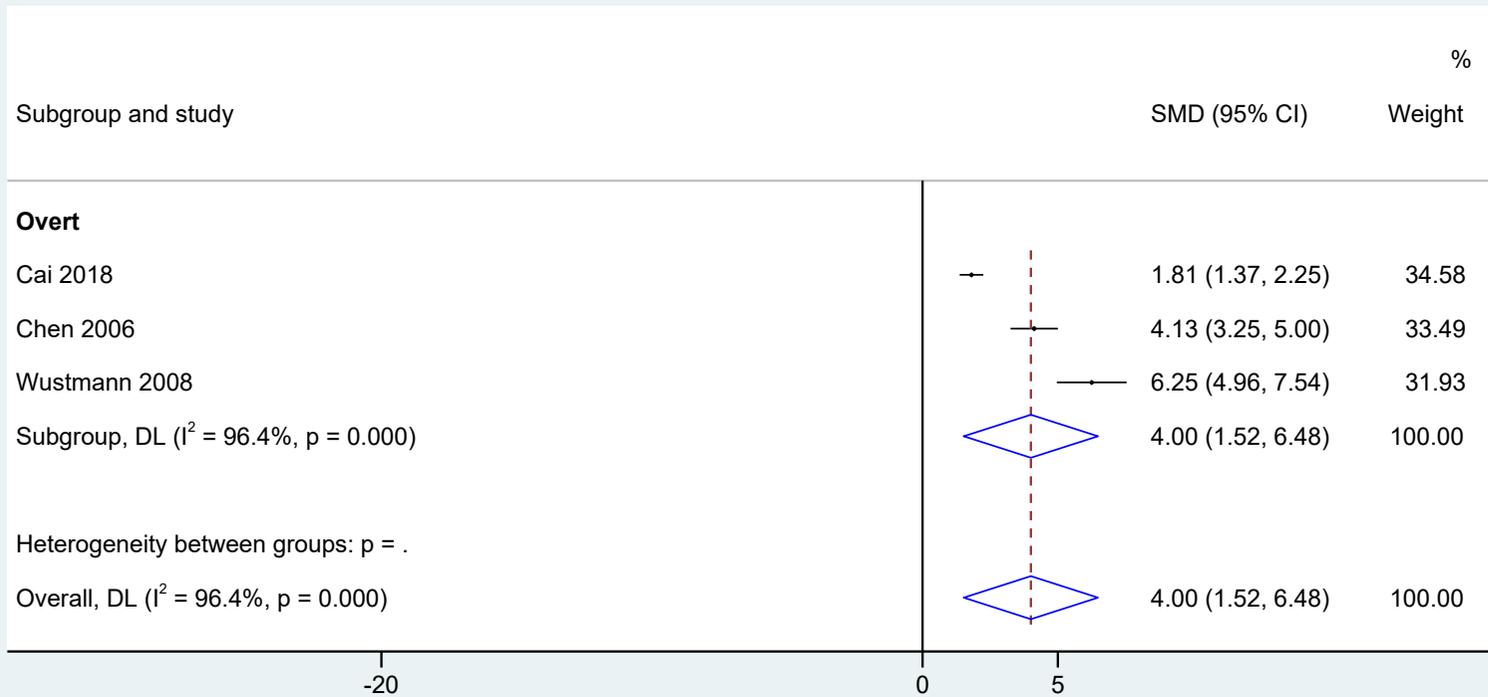
Influence of treatment of hyperthyroidism on HF nu
 -- After treatment vs before treatment --



NOTE: Weights are from random-effects model

VLF: very low frequency; SMD: standardised mean differences (effect size)

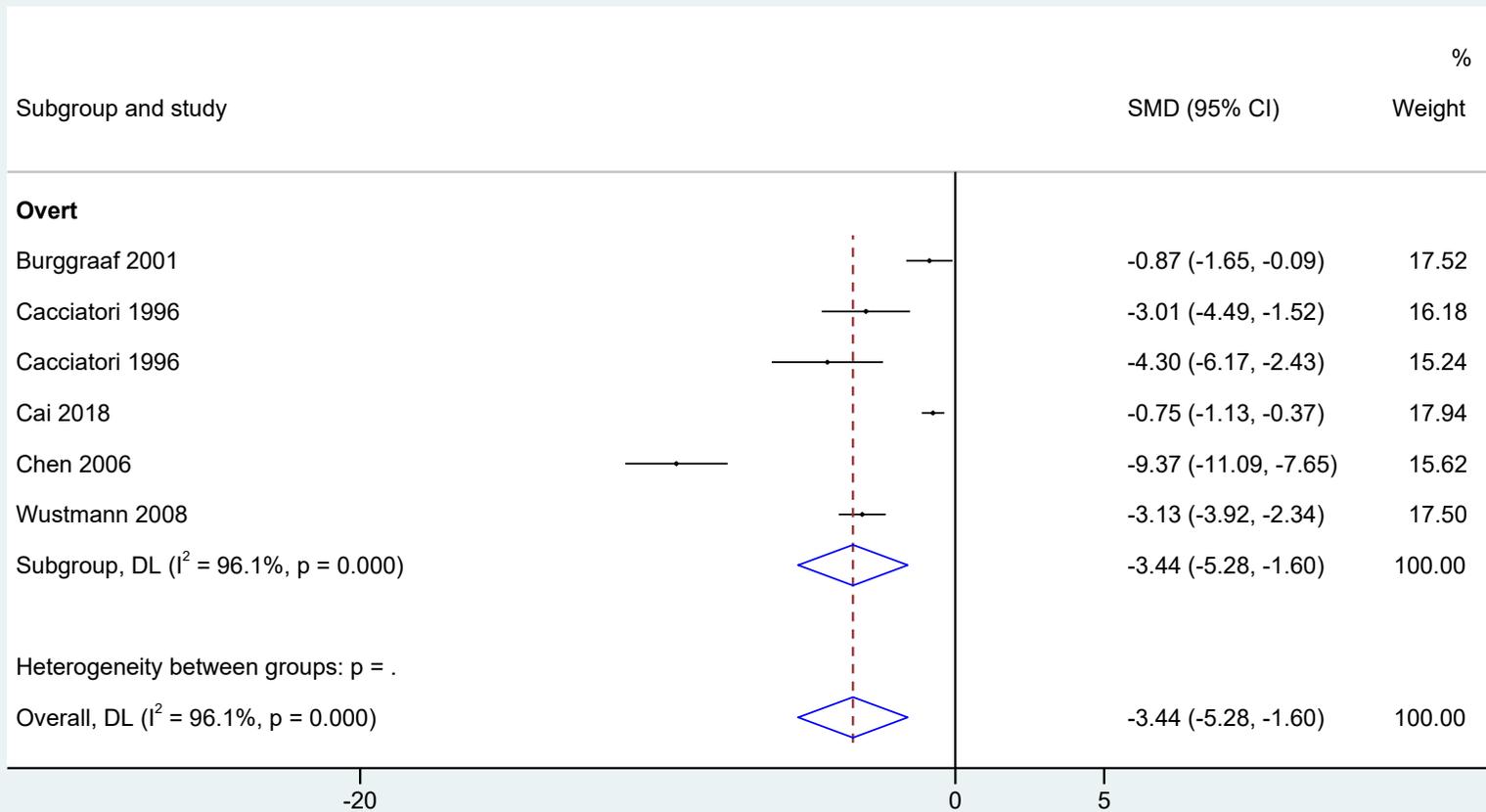
Influence of treatment of hyperthyroidism on VLF
 -- After treatment vs before treatment --



NOTE: Weights are from random-effects model

LF/HF ratio: low frequency / high frequency ratio; SMD: standardised mean differences (effect size)

Influence of treatment of hyperthyroidism on LF/HF
 -- After treatment vs before treatment --



NOTE: Weights are from random-effects model