Appendix 1

(11) coagulation not reported (12) coagulation not reported (13) coagulation not reported (14) coagulation not reported (15) coagulation not reported

Table 1 Risk ratio for primary bleeding after tonsillectomy using coblation compared to other surgical methods (random effects modelling). Risk of bias and event data as presented by the systematic review authors.

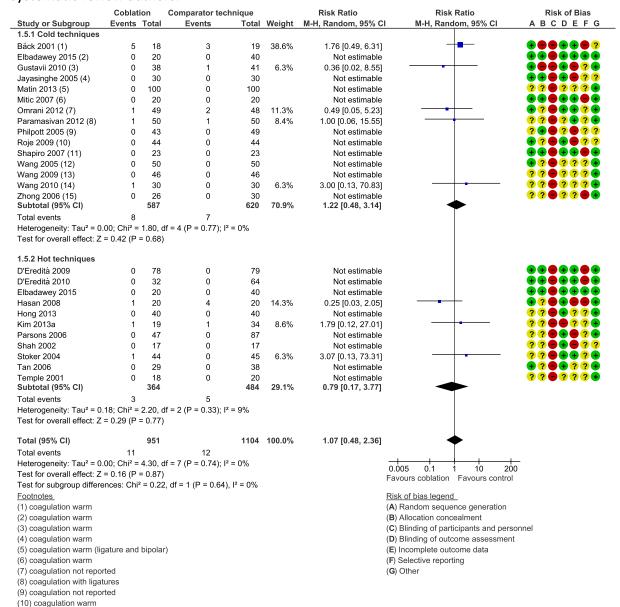
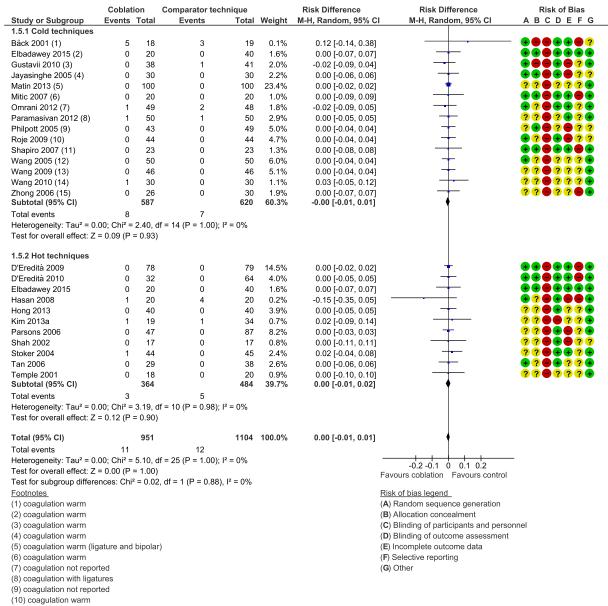
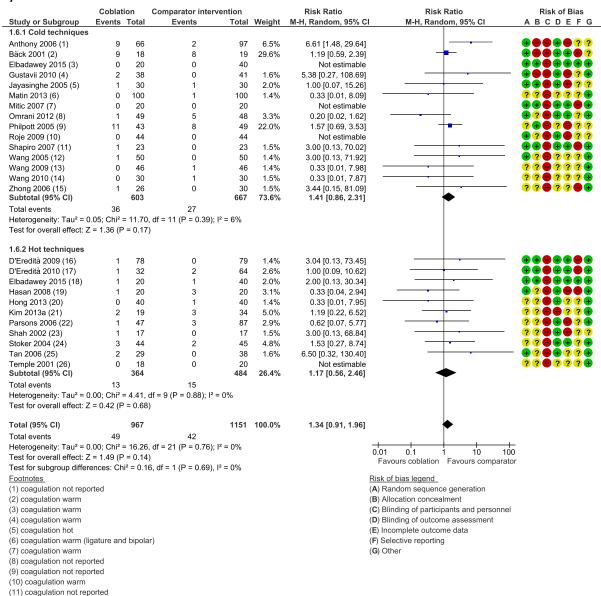


Table 2 Risk difference for primary bleeding after tonsillectomy using coblation compared to other surgical methods (random effects modelling). Risk of bias and event data as presented by the systematic review authors.



(11) coagulation not reported (12) coagulation not reported (13) coagulation not reported (14) coagulation not reported (15) coagulation not reported

Table 3 Risk ratio for secondary bleeding after tonsillectomy using coblation compared to other surgical methods (random effects modelling). Risk of bias and event data as presented by the systematic review authors.



(12) coagulation not reported (13) coagulation not reported (14) coagulation not reported (15) coagulation not reported (16) molecular resonance

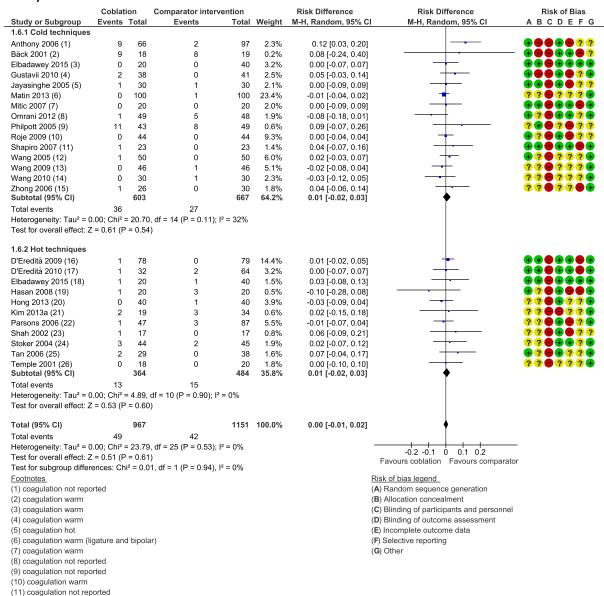
(20) monopolar electrocautery
(21) monopolar electrocautery and laser
(22) monopolar electrocautery
(23) monopolar electrocautery
(24) monopolar electrocautery
(25) monopolar electrocautery

(18) laser (19) bipolar

(26) bipolar

(17) molecular resonance and monopolar electrocautery

Table 4 Risk difference for secondary bleeding after tonsillectomy using coblation compared to other surgical methods (random effects modelling). Risk of bias and event data as presented by the systematic review authors.



(12) coagulation not reported (13) coagulation not reported (14) coagulation not reported (15) coagulation not reported (16) molecular resonance

(20) monopolar electrocautery
(21) monopolar electrocautery and laser
(22) monopolar electrocautery
(23) monopolar electrocautery
(24) monopolar electrocautery
(25) monopolar electrocautery

(18) laser (19) bipolar

(26) bipolar

(17) molecular resonance and monopolar electrocautery