

Figure S1. Forest plot for meta-analysis of the clinical and radiographic success rate of Ca(OH),/iodoform compared to ZOE at 6 months follow up according to the type of irrigation

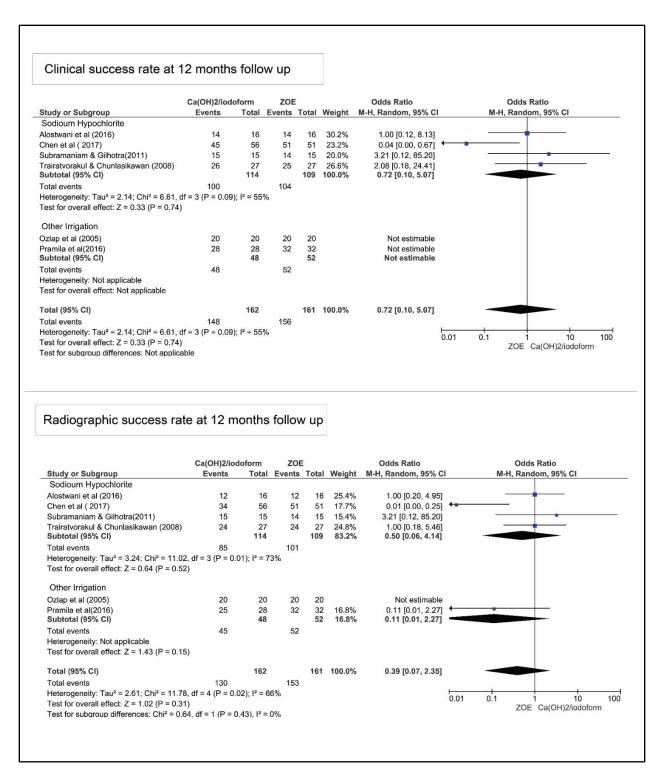


Figure S2. Forest plot for meta-analysis of the clinical and radiographic success rate of Ca(OH)₂/iodoform compared to ZOE at 12 months follow up according to the type of irrigation

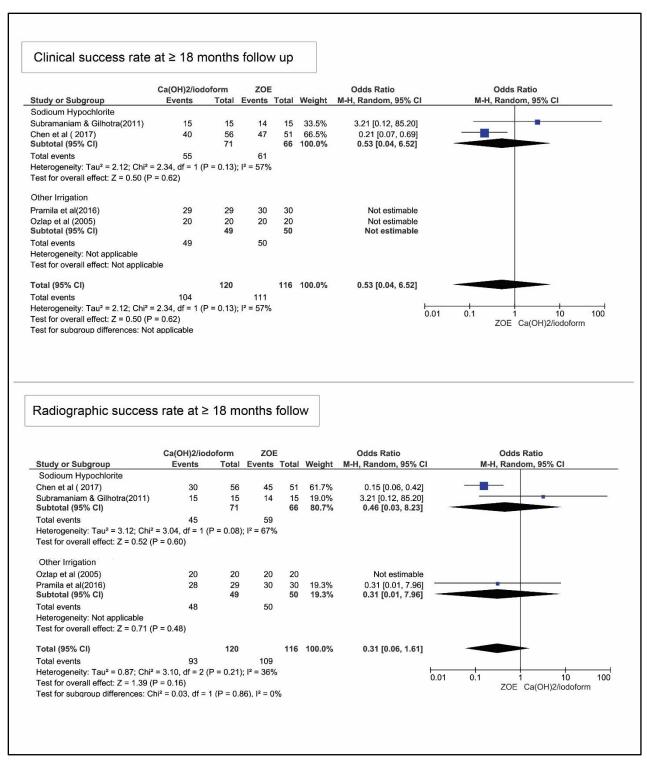


Figure S3. Forest plot for meta-analysis of the clinical and radiographic success rate of $Ca(OH)_2/iodo$ form compared to ZOE at ≥ 18 months follow up according to the type of irrigation

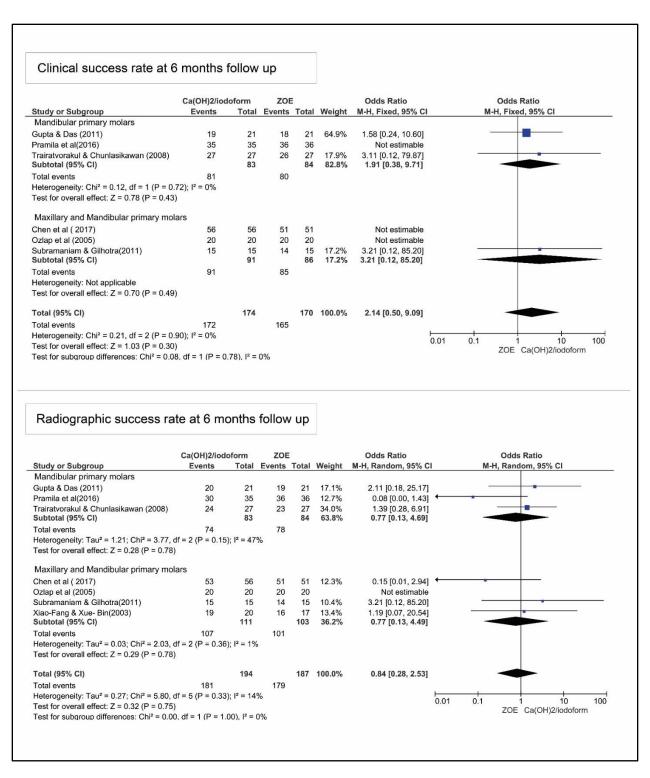


Figure S4. Forest plot for meta-analysis of the clinical success rate of Ca(OH)₂/iodoform compared to ZOE at 6 months follow up in relation to the type of teeth

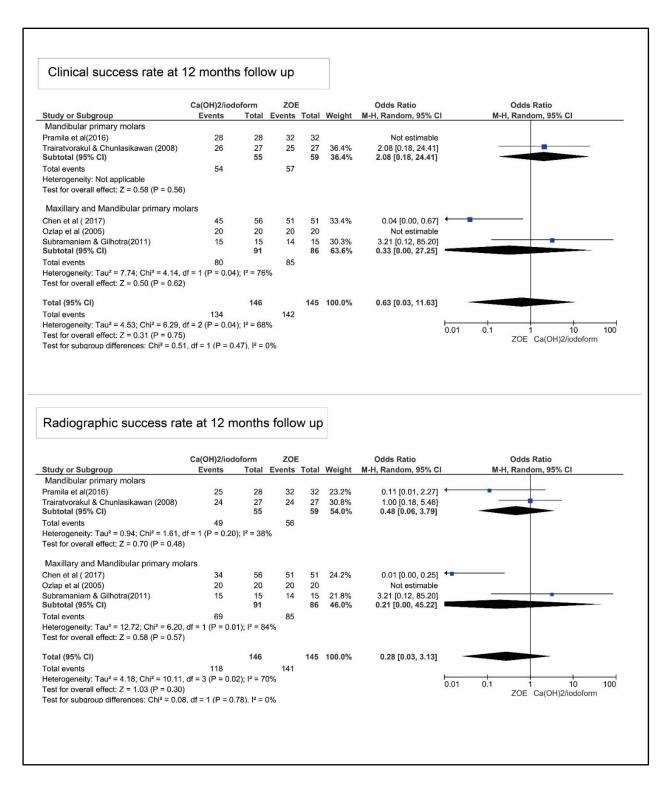


Figure S5. Forest plot for meta-analysis of the clinical success rate of Ca(OH)₂/iodoform compared to ZOE at 12 months follow up in relation to the type of teeth

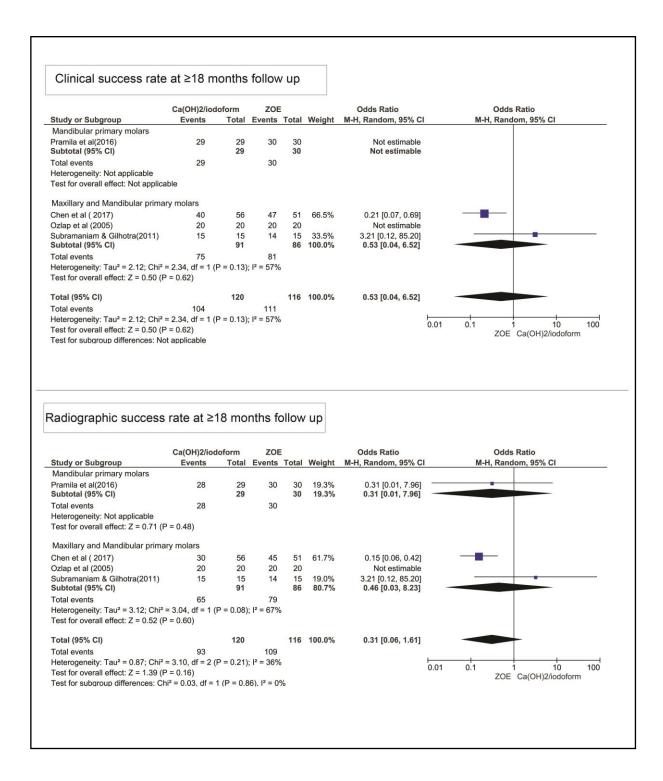


Figure S6. Forest plot for meta-analysis of the clinical success rate of $Ca(OH)_2/iodo$ form compared to ZOE at \geq 18 months follow up in relation to the type of teeth

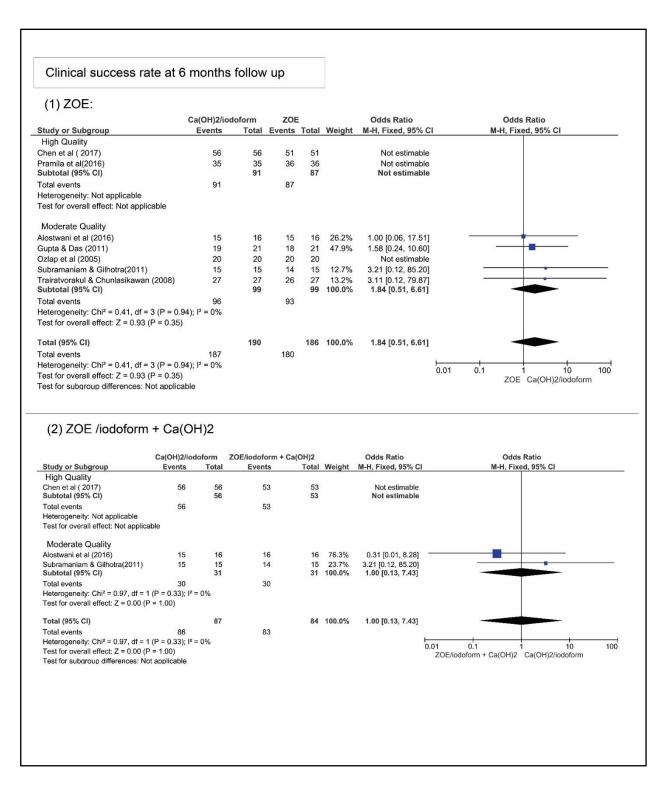


Figure S7. Forest plot for meta-analysis of the clinical success rate of Ca(OH)₂/iodoform compared to; ZOE and ZOE/iodoform combined with Ca(OH)₂ at 6 months follow up according to study quality level (high and moderate quality)

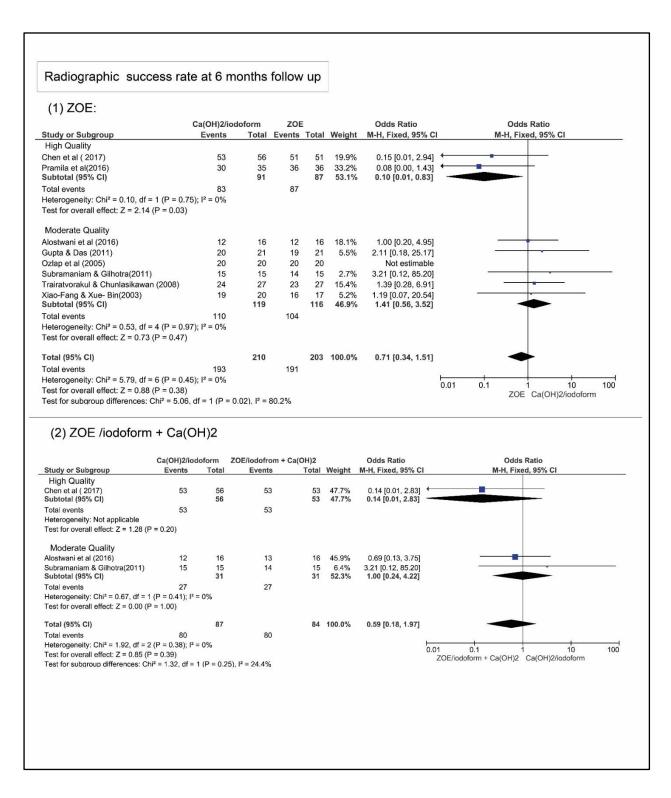


Figure S8. Forest plot for meta-analysis of the radiographic success rate of Ca(OH)₂/iodoform compared to; ZOE and ZOE/iodoform combined with Ca(OH)₂ at 6 months follow up according to study quality level (high and moderate quality)

