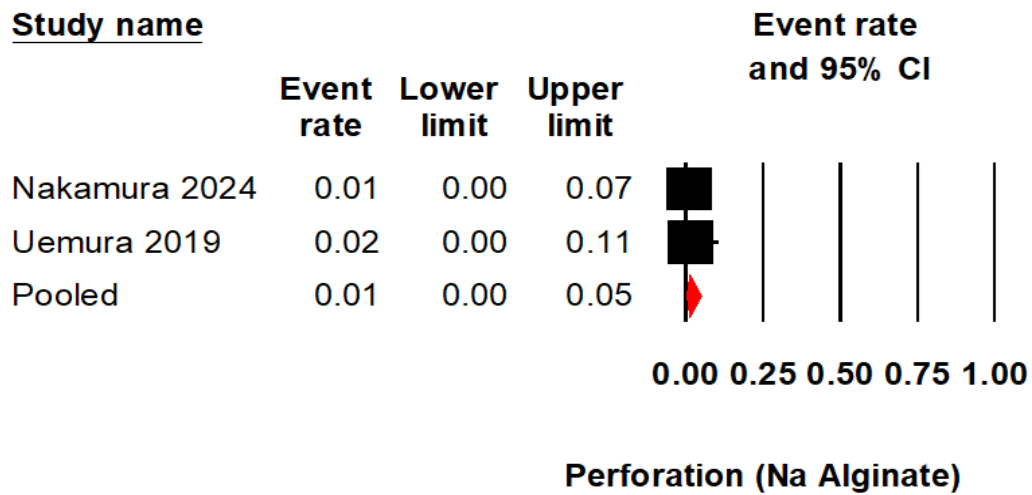


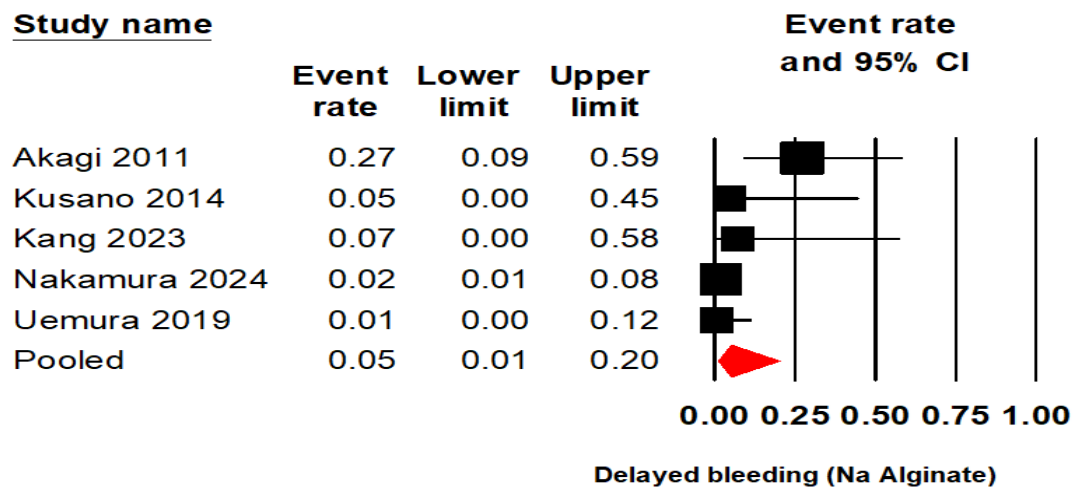
Contents

Supplementary Figure:.....	2
Supplementary Figure 1: Perforation rates with 0.6 % Na Alginate	2
Supplementary Figure 2: Delayed bleeding with both 0.4 % and 0.6 % Na Alginate.....	2
Supplementary Figure 3: Delayed bleeding (0.6 % Na Alginate)	3
Supplementary Figure 4: Delayed bleeding (0.4 % Na Alginate)	3
Supplementary Figure 5: Procedure time with (both 0.4 % and 0.6 % Na Alginate).....	4
Supplementary Figure 6: Procedure time (0.6 % Na Alginate)	4
Supplementary Figure 7: Procedure time (0.4 % Na Alginate)	4
Supplementary Figure 8: Procedure time (Mesna)	5
Supplementary Figure 9: procedure time (Mesna vs normal saline)	5

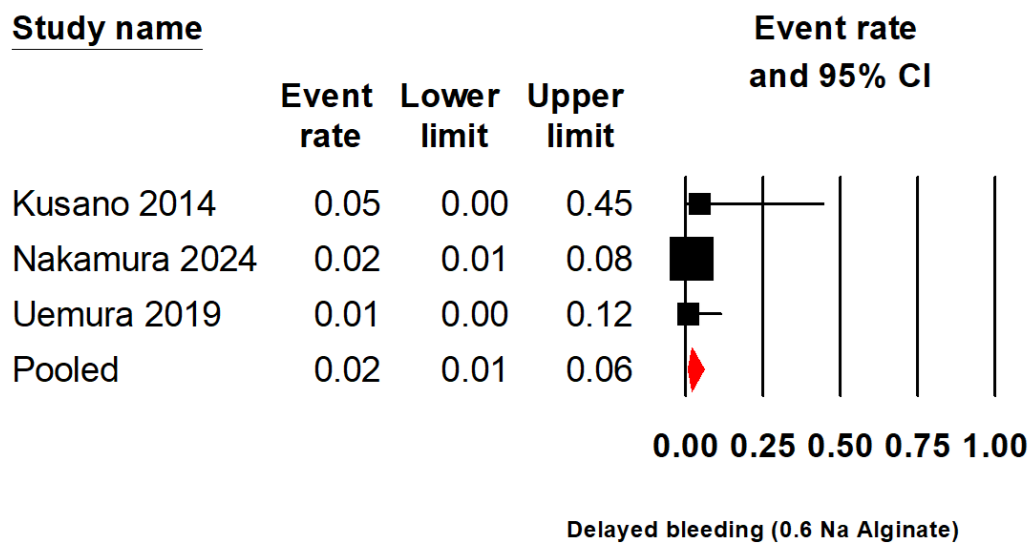
Supplementary Figure:



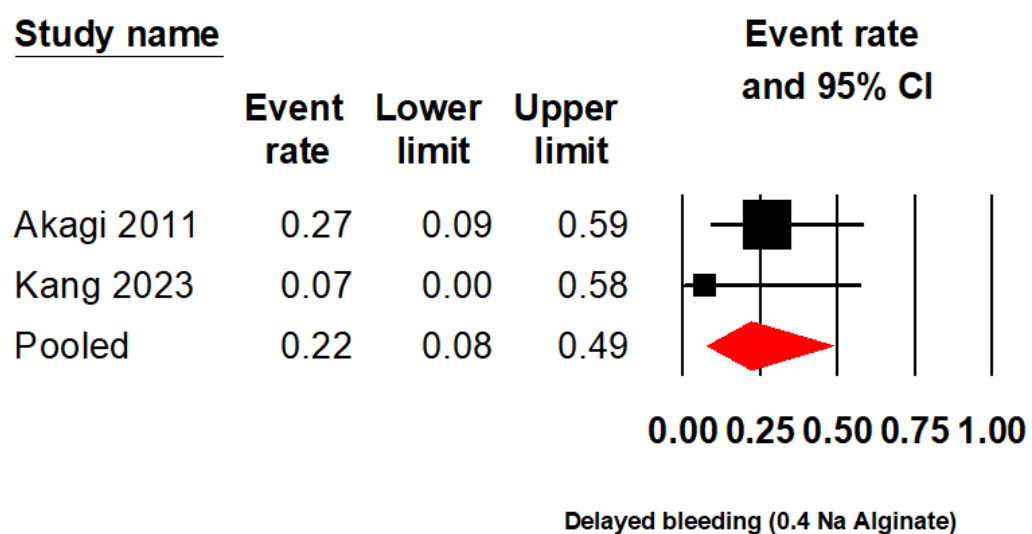
Supplementary Figure 1: Perforation rates with 0.6 % Na Alginate



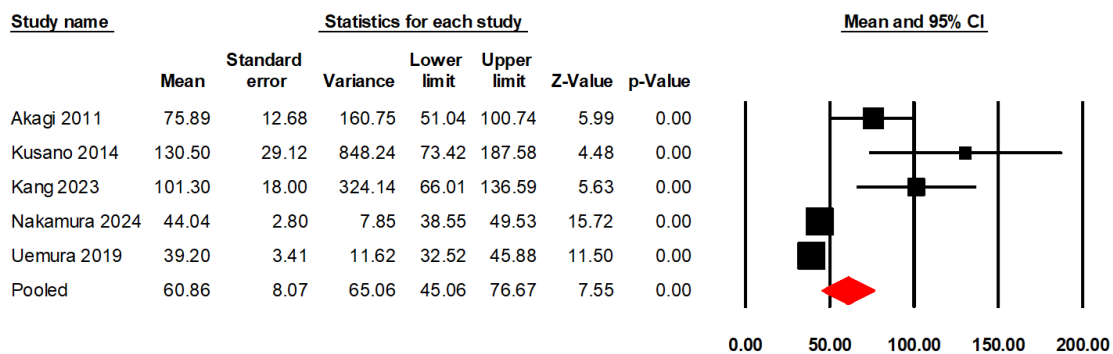
Supplementary Figure 2: Delayed bleeding with both 0.4 % and 0.6 % Na Alginate



Supplementary Figure 3: Delayed bleeding (0.6 % Na Alginate)

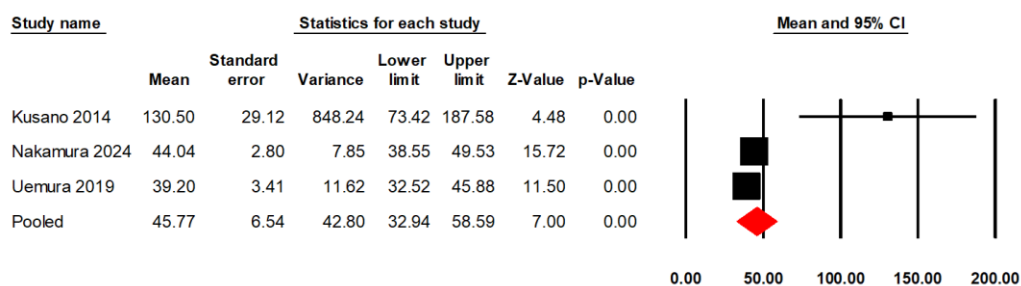


Supplementary Figure 4: Delayed bleeding (0.4 % Na Alginate)



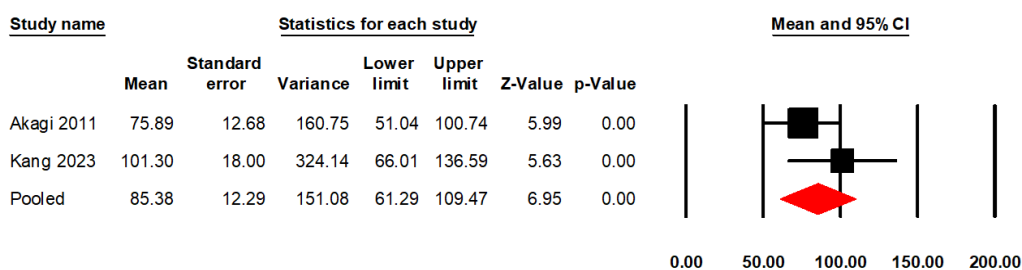
Procedure time (Na Alginate)

Supplementary Figure 5: Procedure time with (both 0.4 % and 0.6 % Na Alginate)



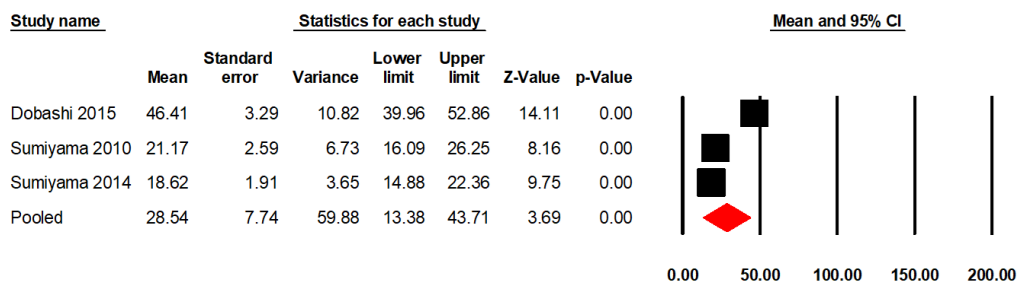
Procedure time (0.6 Na Alginate)

Supplementary Figure 6: Procedure time (0.6 % Na Alginate)



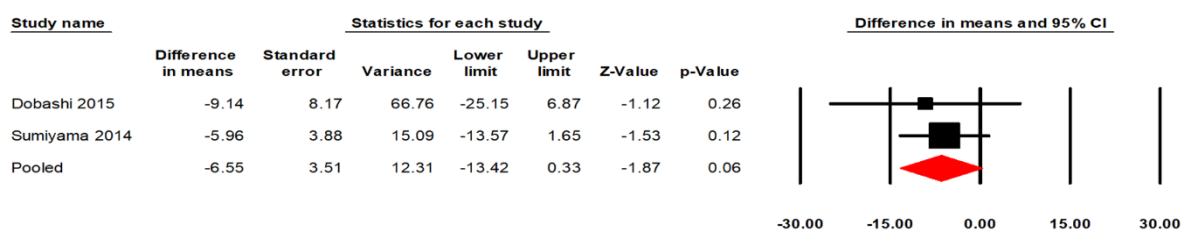
Procedure time (0.4 Na Alginate)

Supplementary Figure 7: Procedure time (0.4 % Na Alginate)



Procedure time (Mesna)

Supplementary Figure 8: Procedure time (Mesna)



Comparative procedure time (Mesna)

Supplementary Figure 9: procedure time (Mesna vs normal saline)