

Supplementary Analyses: Outcomes by subgroup

Supplement 1. Histological confirmation of diagnosis

By stage: studies included were all stage patients

By study type: all studies were multicentre hospital networks or state-based registries

By intervention type: all studies were MDM meetings

Supplement 2. Clinical staging

By stage: not applicable

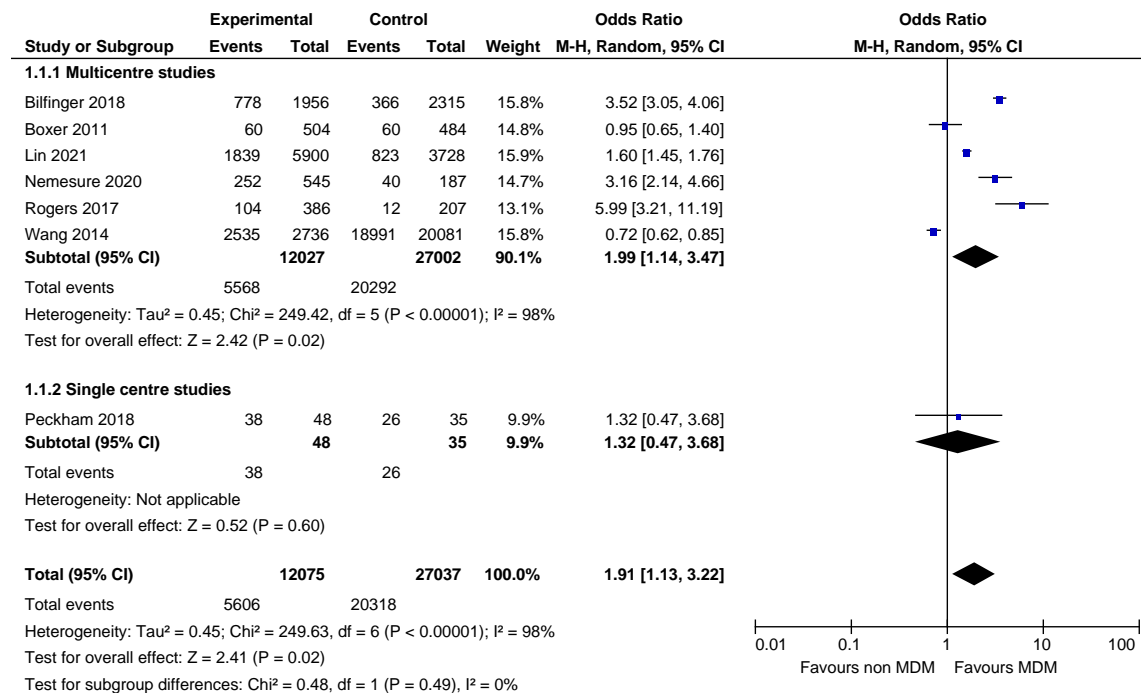
By study type: all studies were multicentre hospital networks or state-based registries

By intervention type: all studies were MDM meetings

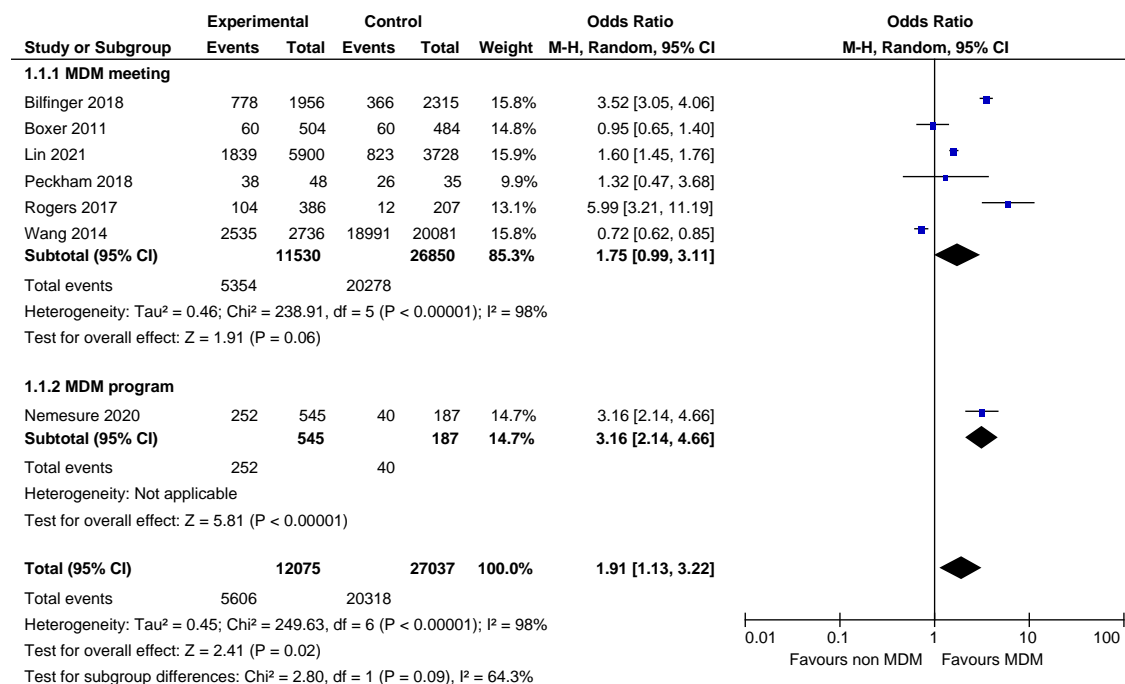
Supplement 3. Patients who undergo surgery

By stage: studies included were all stage patients

By study type: Receipt of surgery was increased by MDM presentation independent of study type OR 1.91(1.13-3.22), p=0.02.



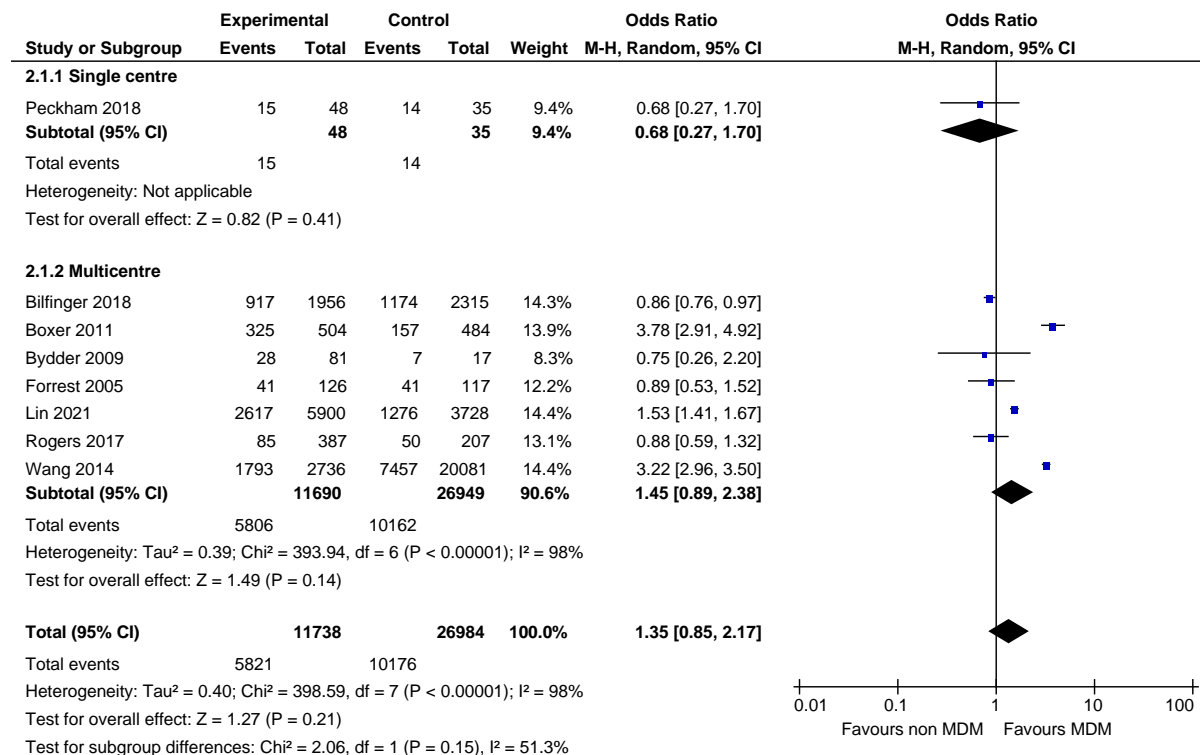
By intervention type: Receipt of surgery was increased by MDM presentation independent of intervention type OR 1.91(1.13-3.22), p=0.02.



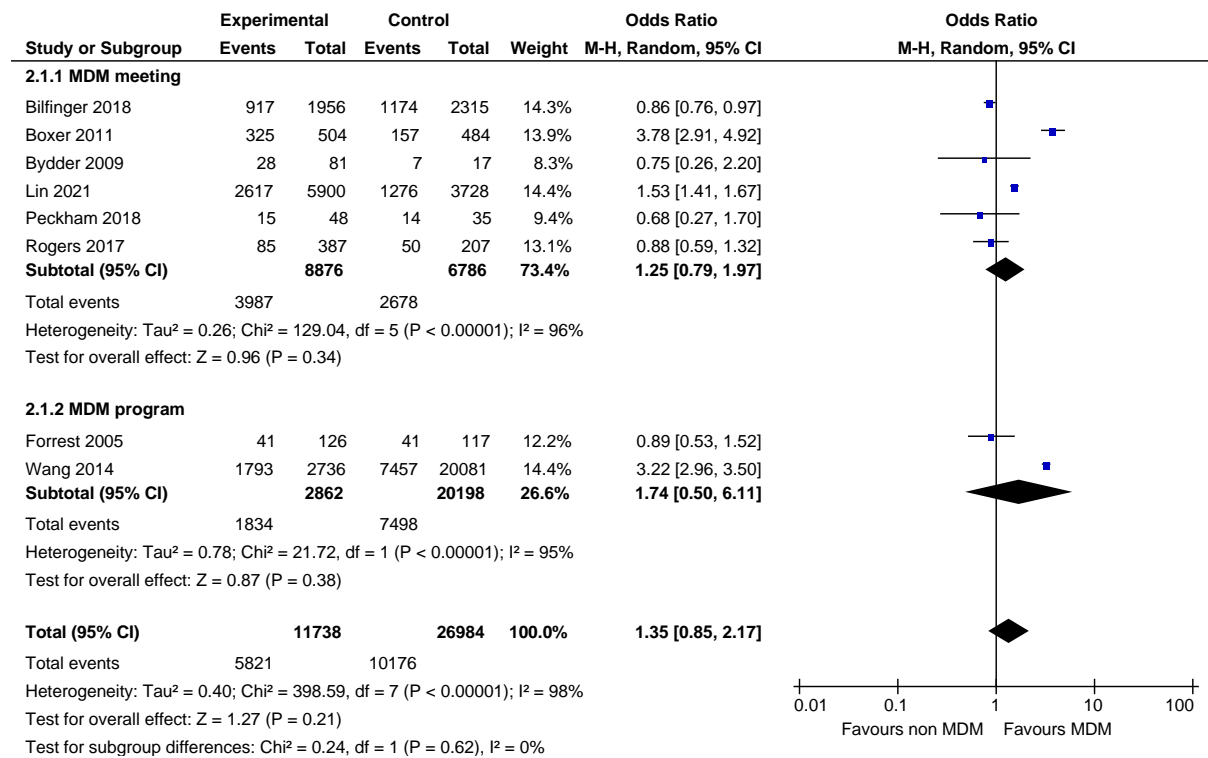
Receipt of radiotherapy

By stage: studies included were all stage patients

By study type: Receipt of radiotherapy was not affected by MDM presentation independent of study type OR 1.35(0.85-2.17), p=0.21.

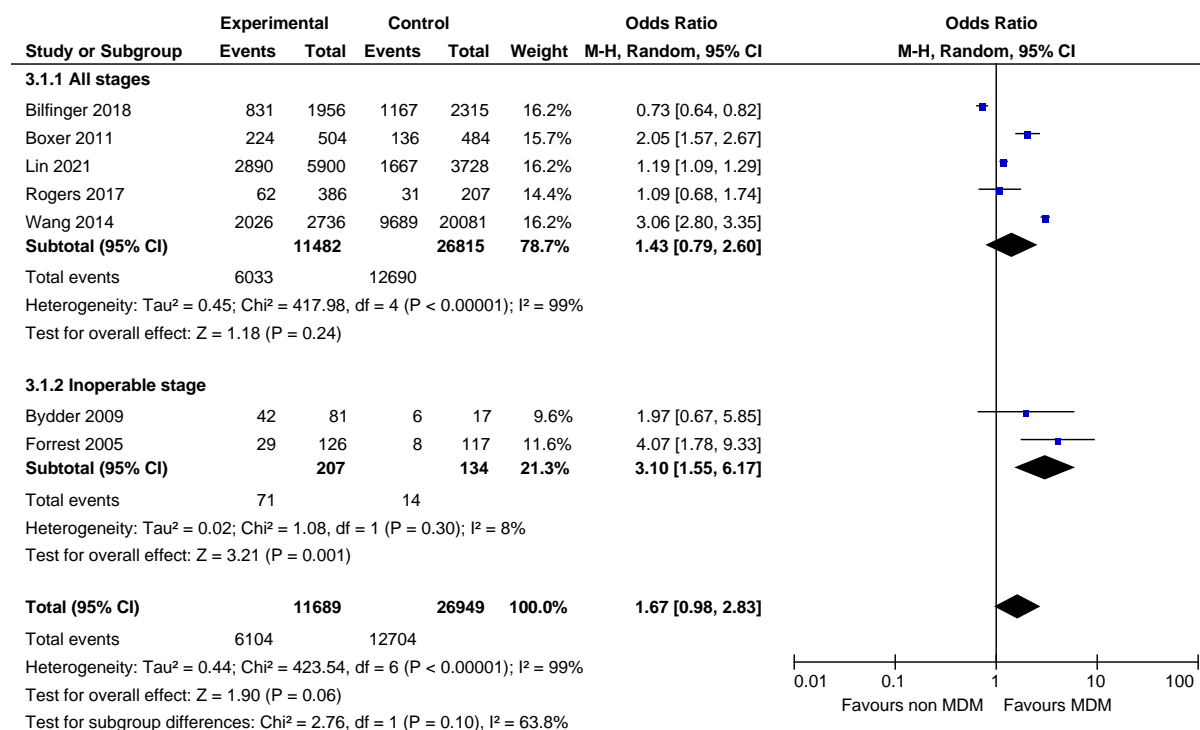


By intervention type: Receipt of radiotherapy was not affected by MDM presentation independent of intervention type OR 1.35(0.85-2.17), p=0.21.

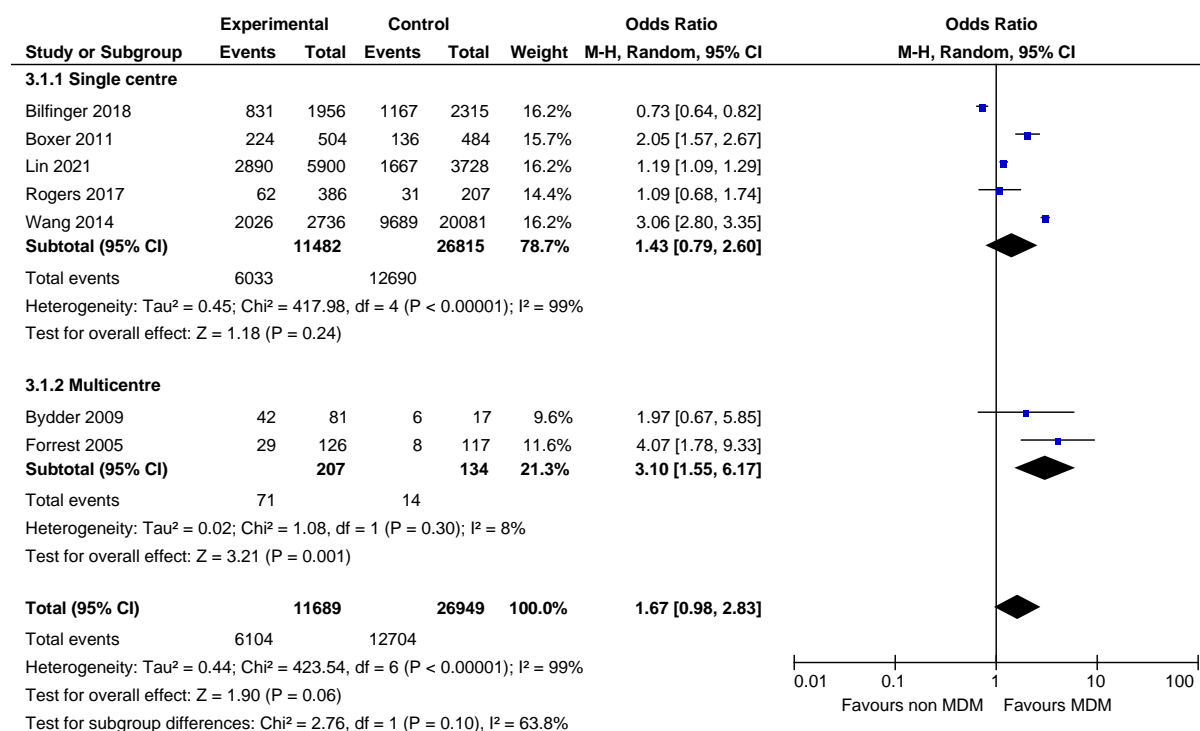


Receipt of chemotherapy

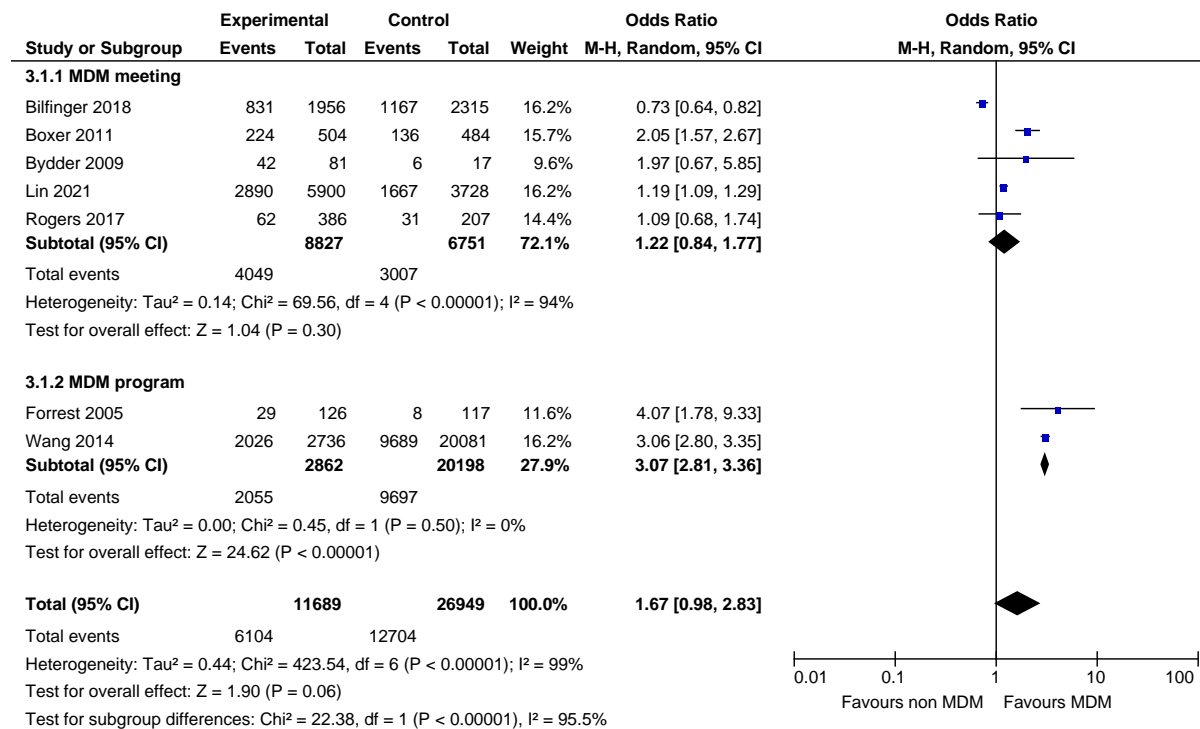
By stage: Receipt of chemotherapy was not affected by MDM presentation independent of stage OR 1.67(0.98-2.83), p=0.06.



By study type: Receipt of chemotherapy was not affected by MDM presentation independent of study type OR 1.67(0.98-2.83), p=0.06.



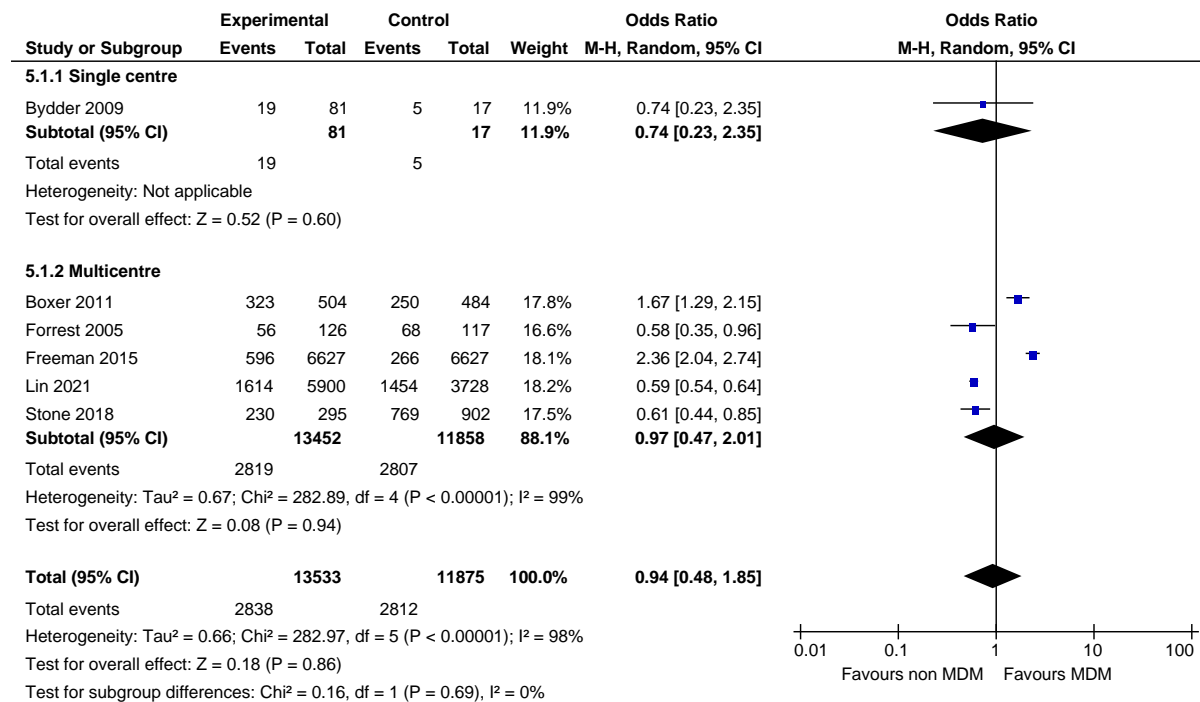
By intervention type: Receipt of chemotherapy was not affected by MDM presentation independent of intervention type OR 1.67(0.98-2.83), p=0.06.



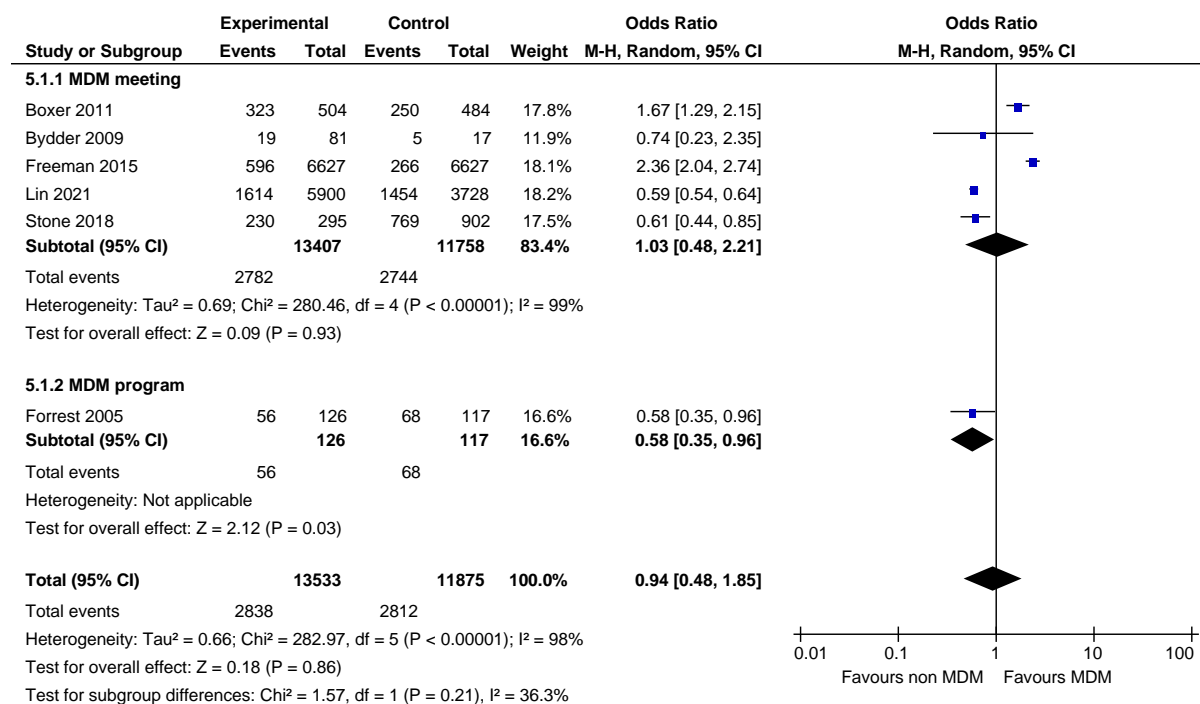
Palliative care evaluation

By stage: studies included were all stage patients

By study type: Receipt of palliative care was not affected by MDM presentation independent of study type OR 0.94(0.48-1.85), p=0.86.



By intervention type: Receipt of palliative care was not affected by MDM presentation independent of intervention type OR 0.94(0.48-1.85), p=0.86.



Supplement 4. Clinical trial enrolment

By stage: studies included were all stage patients

By study type: all studies are multicentre

By intervention type: all studies were MDM meeting interventions

Supplement 5. Overall survival

By stage: studies included were all stage patients

By study type: all studies are multicentre

By intervention type: all studies were MDM meeting interventions