

PBM 6 & 7 Clinical staff should attempt at least one (**PBM standard 6**) or all (**PBM standard 7**) appropriate patient blood management measures in patients who receive a transfusion during major blood loss surgery. **(PBM 6)** 83% (661/795) **(PBM 7)** 16% (133/808)

PBM 8 In patients who do not have active post-operative bleeding, clinical staff should only prescribe a transfusion if the Hb is less than the defined Hb threshold or for transfusion (70g/L in patients without acute coronary ischaemia 80g/L in patients with acute coronary ischaemia). **24%** (669/2757)

PBM 9 For patients receiving a post-operative transfusion, clinical staff should prescribe one unit of red cells at a time and re-check Hb before prescribing a further unit (unless the patient has active bleeding). **38%** (920/2414)

PBM 10 & 11 Clinical staff should attempt at least one (**PBM standard 10**) or all (**PBM standard 11**) appropriate patient blood management measures in patients who receive a transfusion during major blood loss surgery. **(PBM 10)** 85% (1714/2026) **(PBM 11)** 8% (167/2085)

— *Anaemia is defined as Hb of less than 130g/L in men and less than 120g/L in women.