## HOSPITAL MEDICINES LIST RESTRICTIONS CHECKLIST

Use this checklist to determine if a patient meets the restrictions for funding in the **hospital setting**. For more details, refer to Section H of the Pharmaceutical Schedule. For community funding, see the Special Authority Criteria.

PRESCRIBER	PATIENT:
Name:	Name:
Ward:	NHI:
Plerixafor	
Patient is to undergo stem cell transplantation  Patient is a donor for stem cell transplantation  and  Patient has not had more than one previous unsuccessful mo and  Patient is undergoing G-CSF mobilisation  Has a suboptimal peripheral blood CD34 contreatment  Or Efforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood cell counts of and  Has a suboptimal peripheral blood cell counts of and  Has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a suboptimal peripheral blood Clouds or Befforts to collect > 1 × 10 <sup>6</sup> CD34 cells/kg has a s	count of less than or equal to 20 × 10 <sup>6</sup> /L on day 5 after 4 days of G-CSF ave failed after one apheresis procedure  mobilisation  > 2 × 10 <sup>9</sup> /L  D34 count of less than or equal to 20 × 10 <sup>6</sup> /L  ave failed after one apheresis procedure  decreasing before the target has been received