

Dose Modifications	If not tolerated at 50mg/day, alternate day administration may be tried. If in doubt, discuss with Consultant.
Neuropathy:	Mild neuropathy is very common and, in the absence of progression of the neuropathy, the thalidomide dose may be kept the same. If the symptoms begin to worsen, consider a dose reduction of up to 50%. For Grade 2 neuropathy, a dose reduction of up to 50%, or a break in treatment, is required. If neuropathy does not improve, discontinue thalidomide permanently. If neuropathy resolves to Grade 1 or better, continue with the 50% dose if risk/benefit favourable. In more severe cases (Grade 3 – 4), it is recommended that thalidomide should be permanently discontinued. However, if symptoms do resolve, re-introducing thalidomide at a lower dose may be considered. However, neuropathy is often not reversible.
Drowsiness:	If patient experiences problems with drowsiness despite taking the thalidomide at night, a dose reduction may be considered
Renal and Hepatic Impairment:	No dose modifications required
Patient Information:	Macmillan leaflet for Thalidomide Celgene Pregnancy Prevention Programme Booklet “Thalidomide and Myeloma” Infoguide produced by Myeloma UK (available at www.myelomaonline.org.uk) is also recommended
References:	Singhal, S et al; NEJM (1999); 21: 341 MRC Myeloma IX trial (2004)

Reason for Update: updated to Celgene	Approved by Chair of Alliance TSSG: Dr A Laurie
Version: 4	Date: 12.12.14
Supersedes: Version 3	Review Date: January 2018
Prepared by: S Taylor	Checked by: C Tucker