



## Very Good Partial Response (VGPR) Pre-TED (F2400) and Plasma Cell Disorders (F2016) Manuals

A clarification has been made to the Pre-TED (F2400), Plasma Cell Disorder Pre-HCT Data (F2016), and Plasma Cell Disorder Post-HCT Data (F2116) manuals regarding the very good partial response (VGPR) disease status criteria. The following passage was added to the manuals for VGPR:

If the serum and urine M-protein are not measurable (i.e., do not meet the following criteria at time of diagnosis):

- Serum M-protein  $\geq 1$  g/dL
- Urine M-protein  $\geq 200$  mg/24 hours;

then a  $\geq 90\%$  decrease in the difference between involved and uninvolved free light chain levels is required in place of the M-protein criteria.

The multiple myeloma response criteria used in the CIBMTR manuals has been adapted from the International Myeloma Working Group (IMWG). Please review the manual sections and the sources below for full multiple myeloma disease status response criteria.

### *Sources:*

Kyle RA, Rajkumar SV. Criteria for diagnosis, staging, risk stratification and response assessment of multiple myeloma. *Leukemia*. 2009 January ; 23(1): 3-9.

Durie BGM, Harousseau J-L, Miguel JS, et al. International uniform response criteria for multiple myeloma. *Leukemia*. 2006;20(9):1467-1473.

Sincerely,  
CIBMTR Data Operations