Transplant Monitoring	
Standard	Guidance
The following specialty sustaining standards of practices shall be incorporated into the laboratory's quality management system, where applicable to the scope of services provided.	
Engraftment Monitoring Standard 1 (EM S1)  The laboratory shall include a sensitivity control in each patient run.	For this control, it is suggested that a small amount of a positive sample be mixed with an excess of a negative sample, e.g., 1:20 for a 5% sensitivity.
Engraftment Monitoring Standard 2 (EM S2)  The final report shall include, at minimum, a summary of the method that was used, the DNA loci tested, and the objective findings in a readily interpretable format.	

June 2014 Page 1

New York State Department of Health Clinical Laboratory Standards of Practice

June 2014 Page 2