

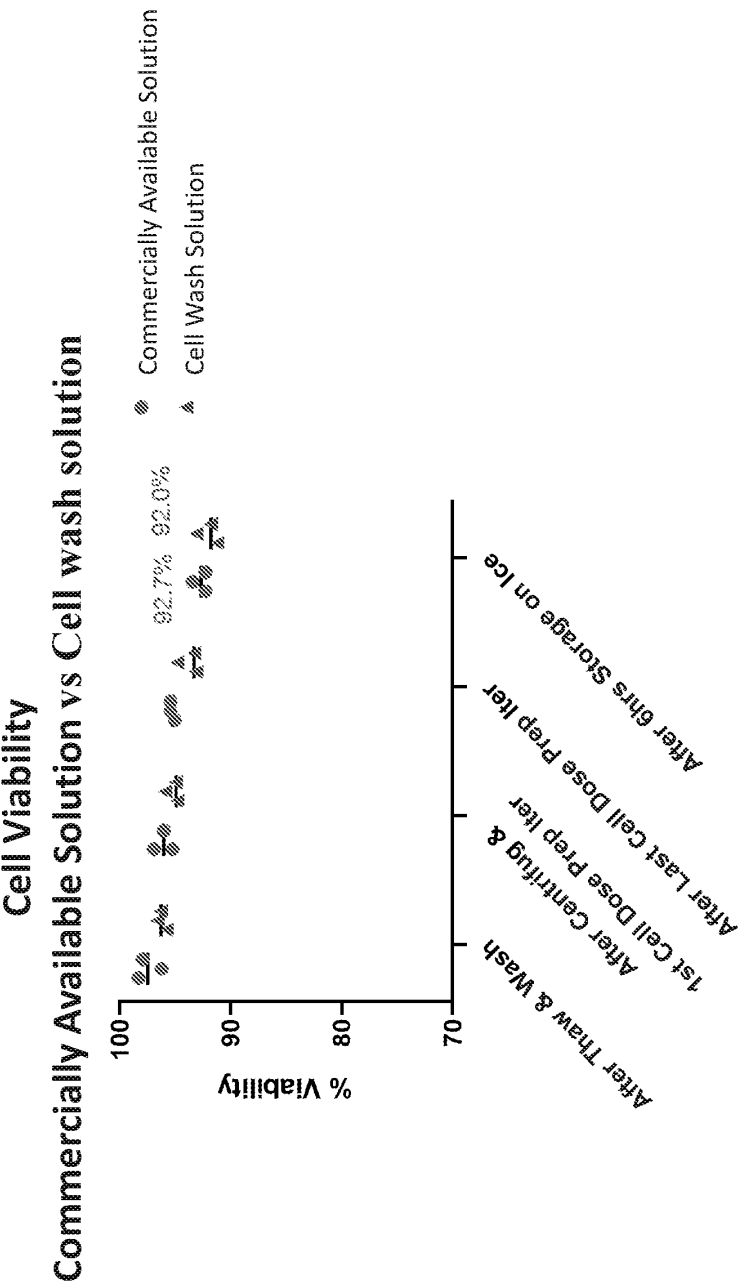


FIG. 1

% Apoptotic Cells
Commercially Available Solution vs Cell wash solution

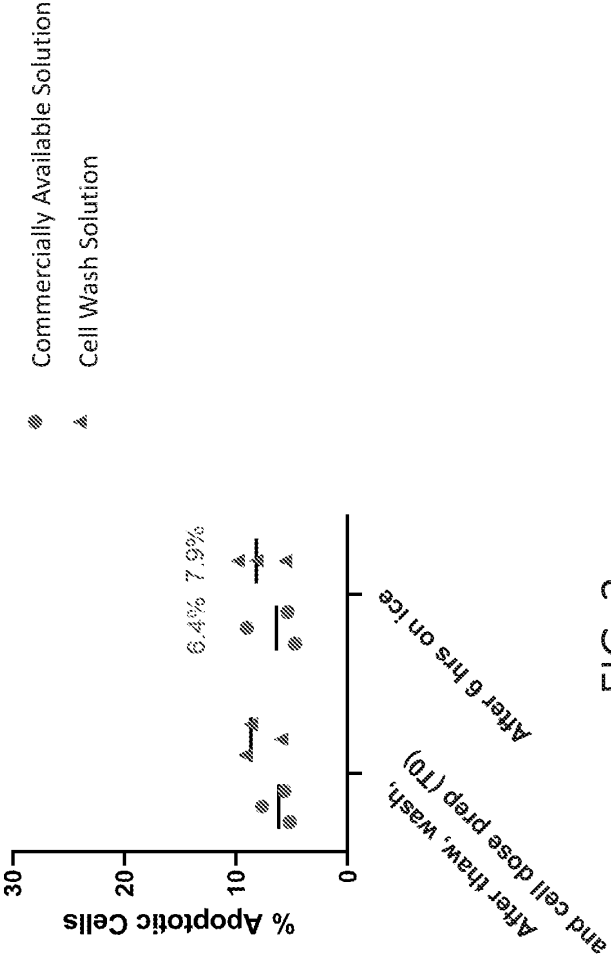


FIG. 2

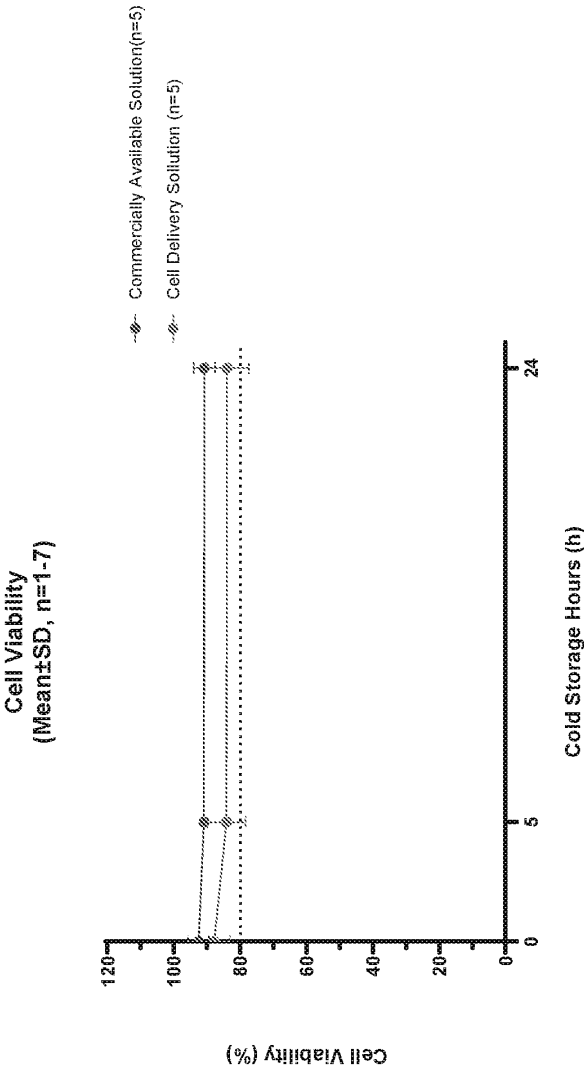


FIG. 3

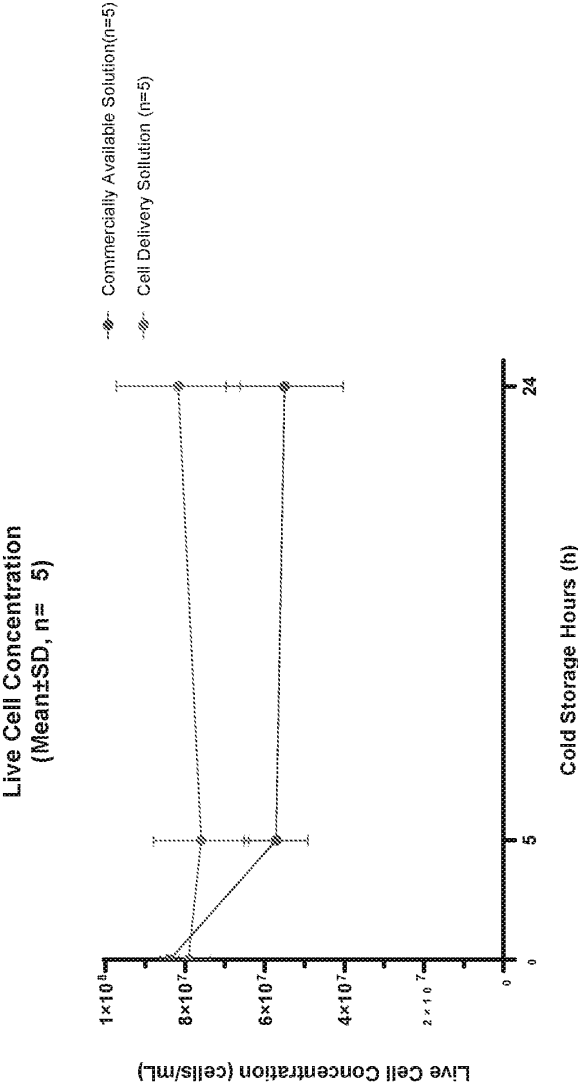


FIG. 4

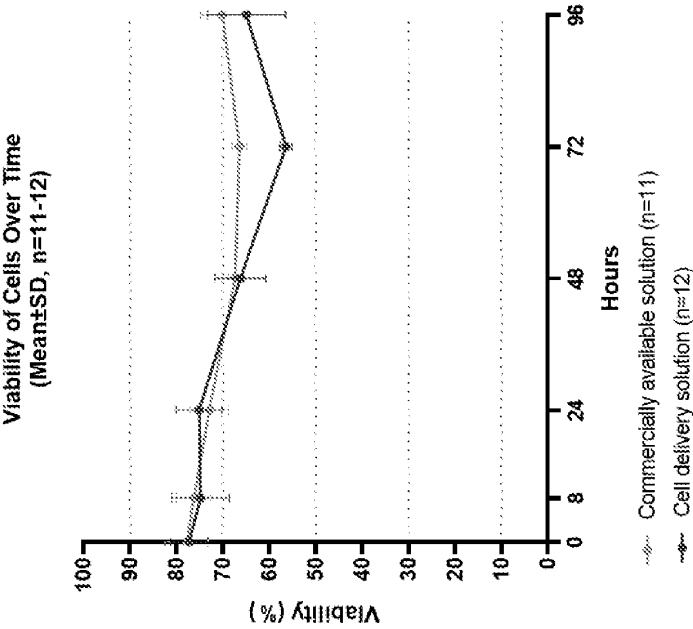


FIG. 5A

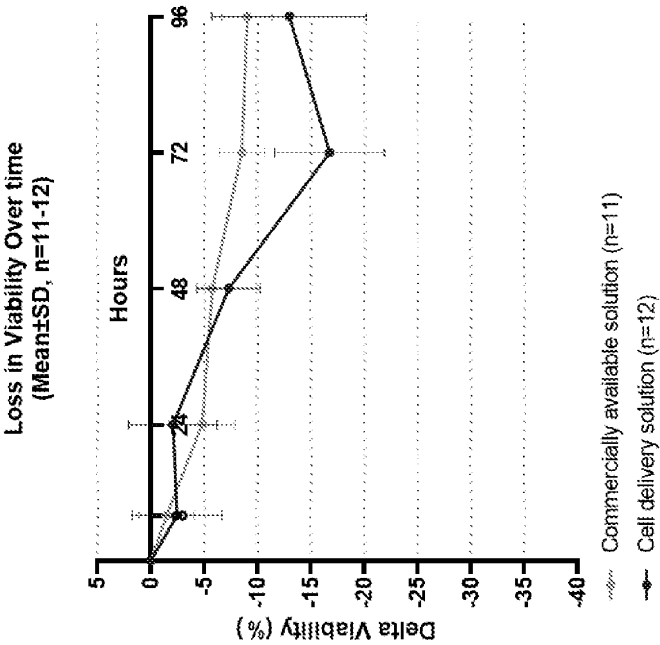


FIG. 5B

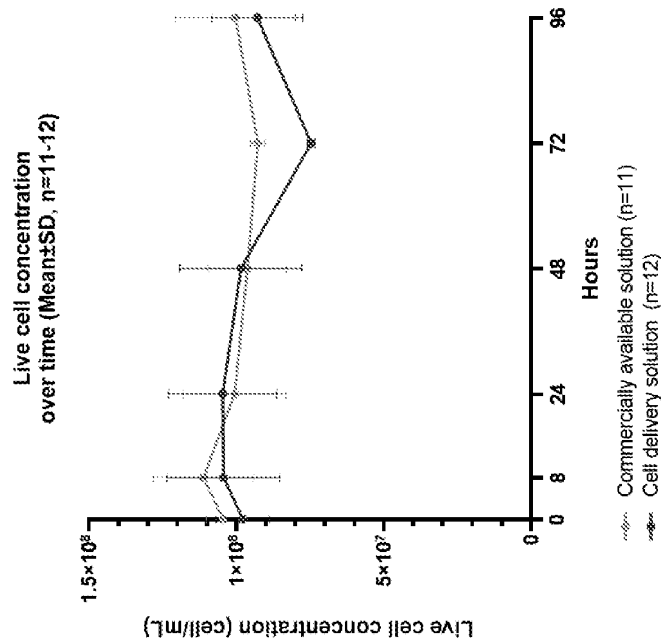


FIG. 5C

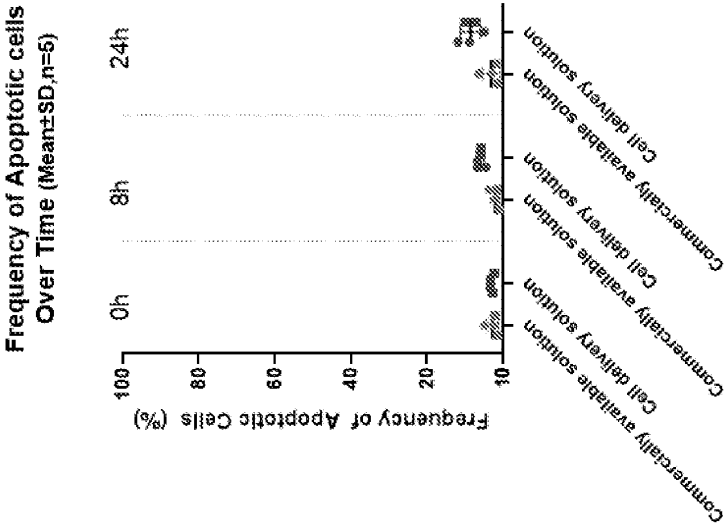
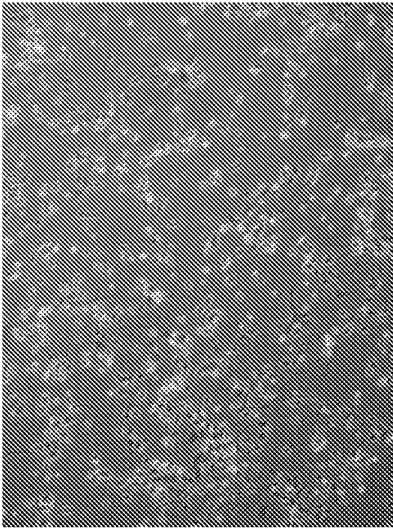


FIG. 6

Cells stored in commercially available media for 8h
and cultured for 5 days



Cells stored in cell delivery solution for 8h
and cultured for 5 days

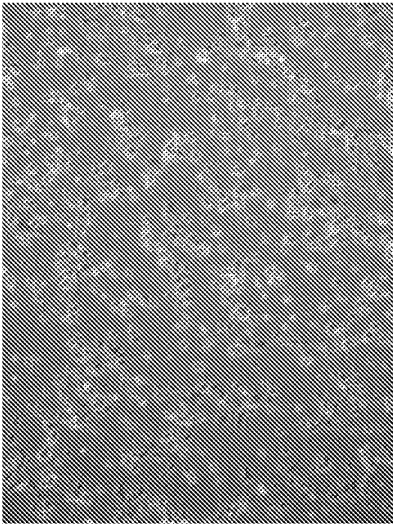


FIG. 7

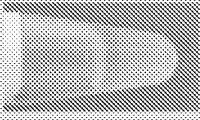
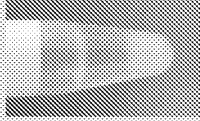
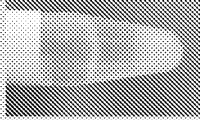
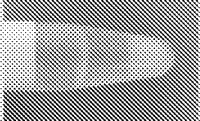
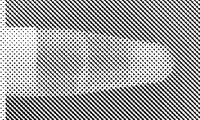
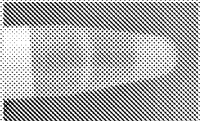
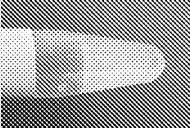
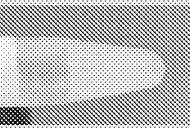
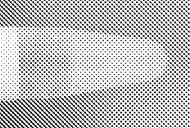
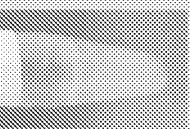
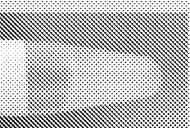
Time in storage	2 min	3h	8h	24h	48h	72h	96h
Commercially available solution	Settling 	Settling 	Settling 	Settling 	Settling 	Settling 	Settling 
	N/A Still in suspension, see 3 hours	Suspension 	Suspension 	Suspension 	Suspension 	Suspension 	Suspension 
Cell delivery solution							

FIG. 8

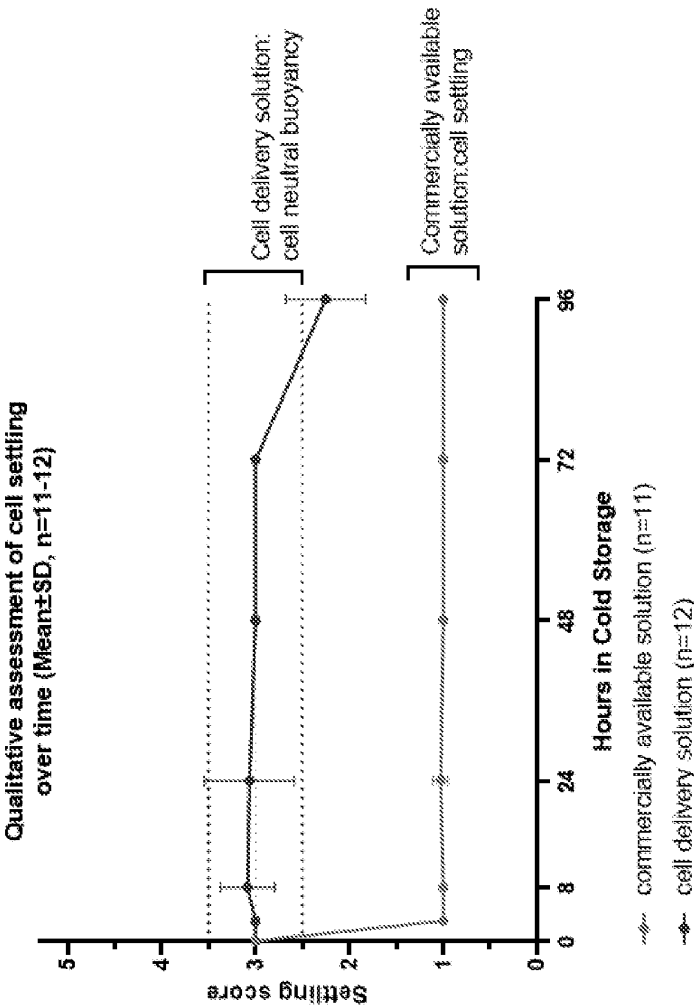


FIG. 9

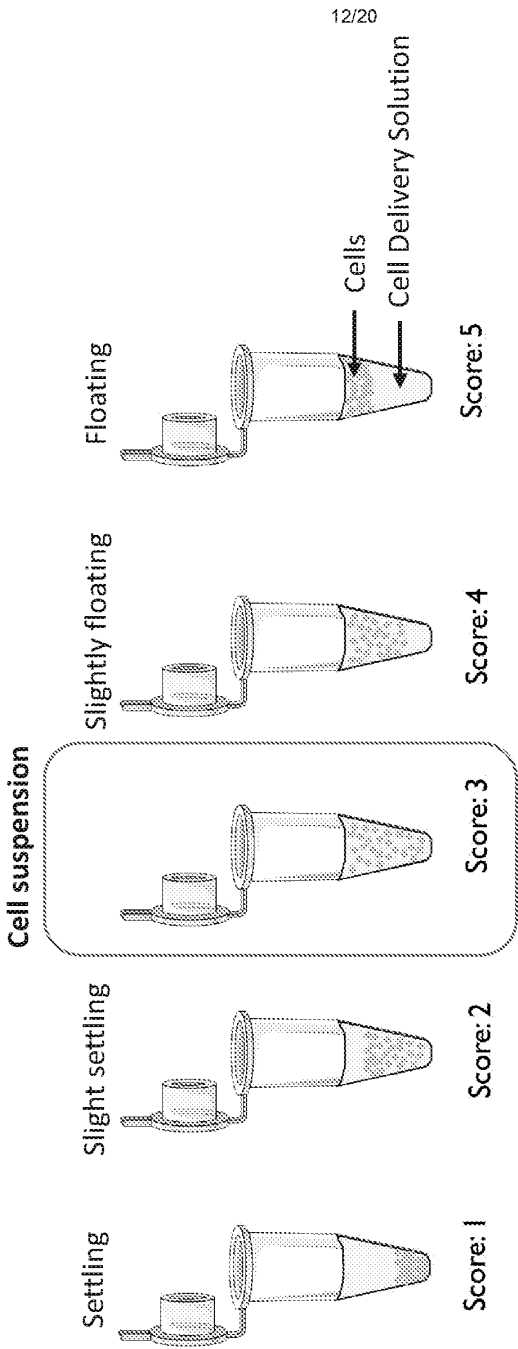


FIG. 10

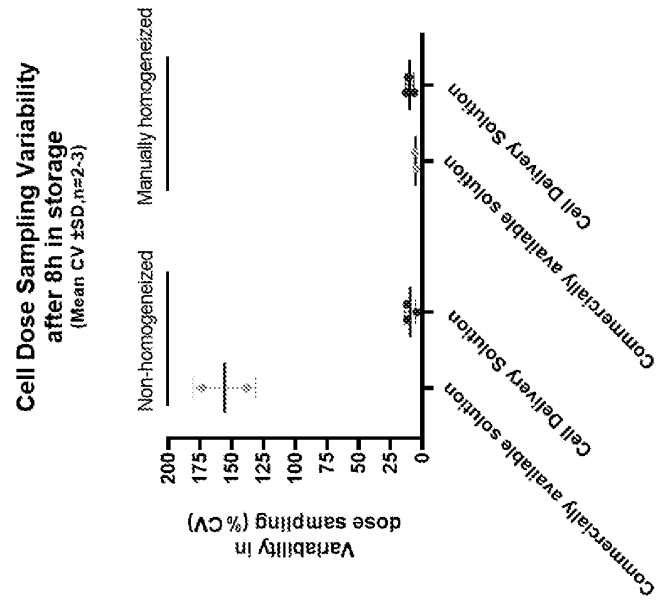
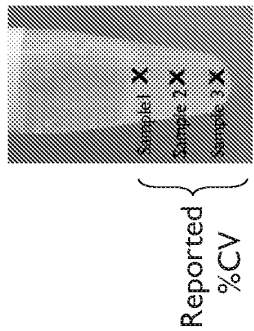


FIG. 11A



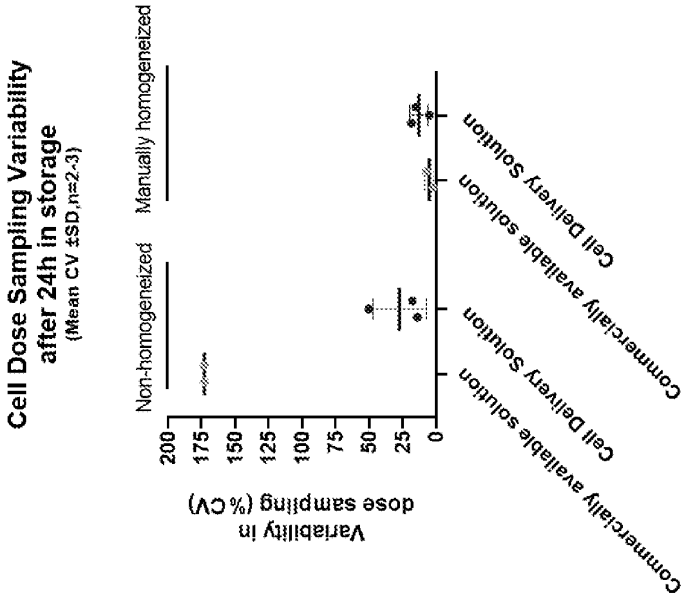
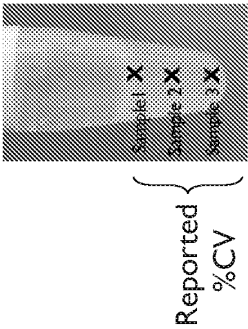


FIG. 11B



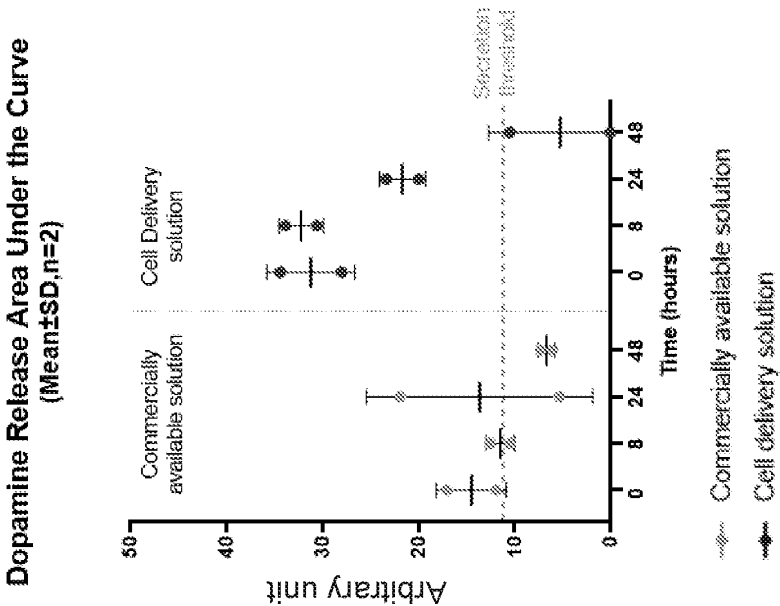


FIG. 12

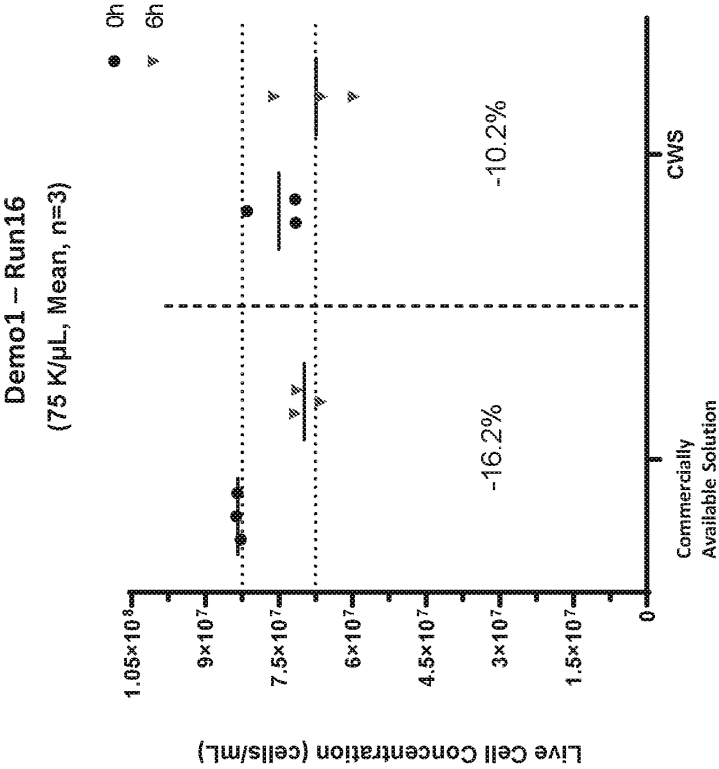


FIG. 13A

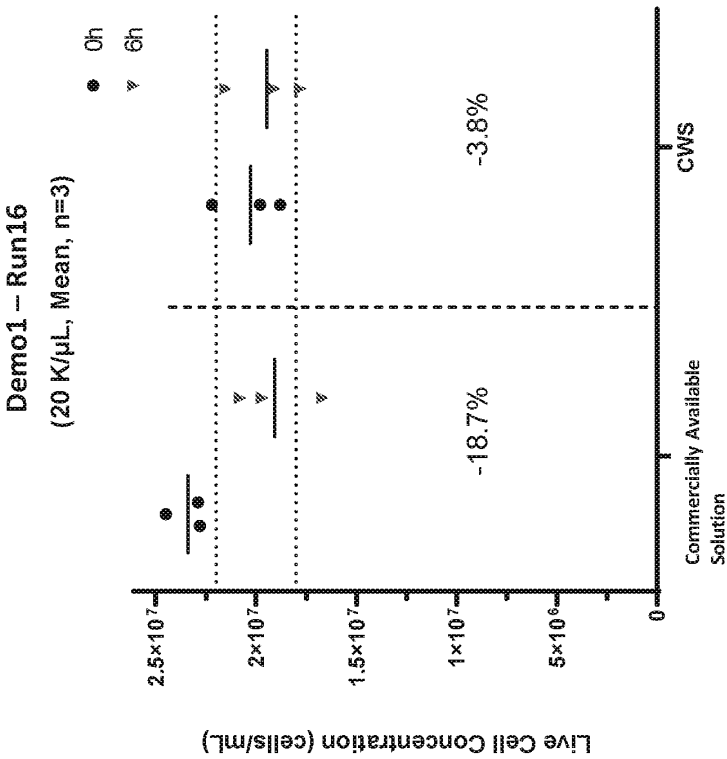


FIG. 13B

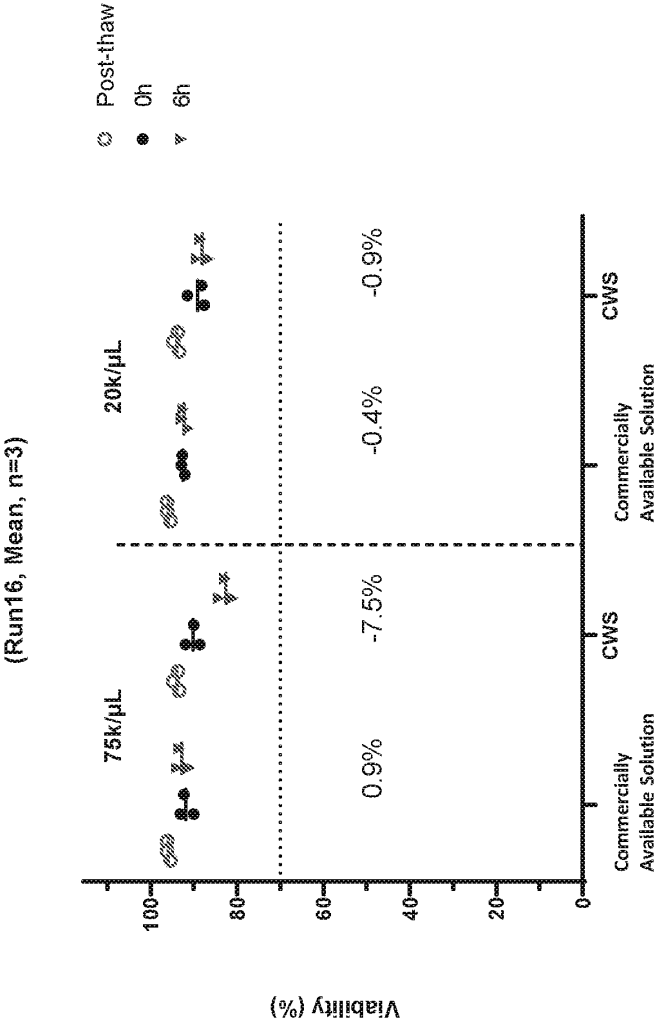


FIG. 14A

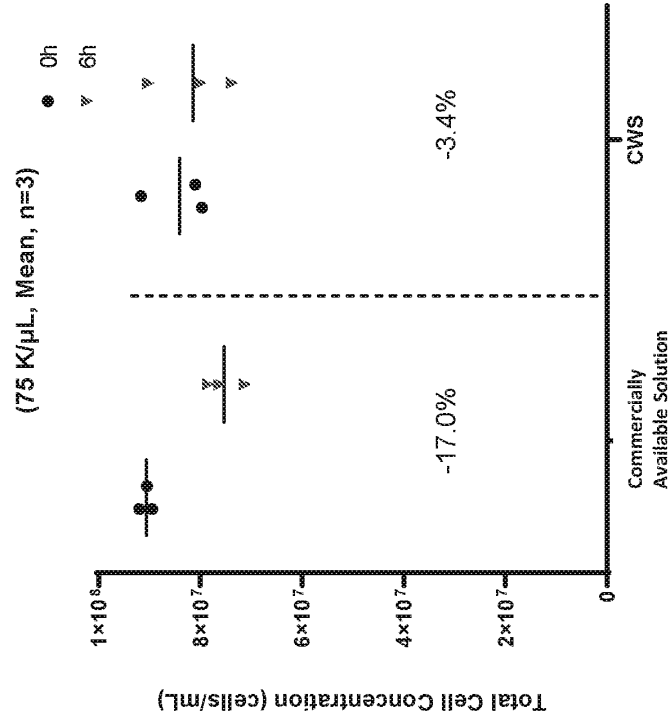


FIG. 14B

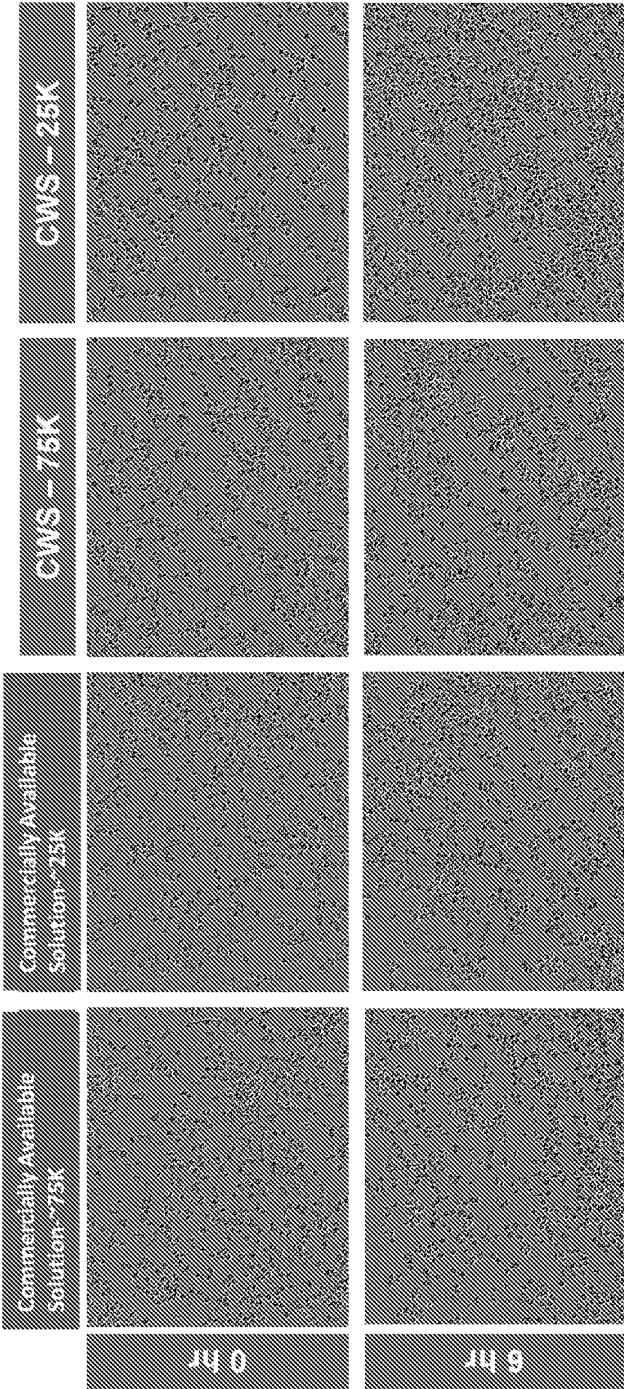


FIG. 15