Clinical Update: Ig Replacement

				Herosta			How				H
TABLE XIII. C	urrently availa	ble immunog	lobulin p	roducts an	d their prope	erties					_
Route/product	Dosage formulation	Diluent	Refri- geration required?	Filtration required?	Osmolality (mOsm/L)	Sodium	рН	lgA (μg/mL)	Stabilizer or regulator	Pathoger inactivatio removal	on/
IV											
Bivigam	10% Liquid	NA	Yes	No	Not Available	0.100-0.140 mol/L	4.0-4.6	≤200	Glycine	FP, S/D, N	F
Carimune NF	Lyophilized	0.9% sodium chloride, sterile	690 (6%), (3%), 882 (9%), 0.02 (6%),	No	690 (6%),	(3%),	6.6	720	Sucrose	DF, pH 4, p 4/pepsin, NF	
		water,			M	Gu					
		5% dextrose			384 (6%), 576 (9%), 768 (12%)	0.041 (12%) None None					Ind
											Di
					828 (9%), 1020 (12%)						Fre
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Perez et al. Update on the use of immunoglobulin in human disease: A review of evidence *JACI* 139 (3) 2017.









Why allergy/ immunology?









