	1				1			1	1			1
		Cor	nputation of Ceiling Price based on Aug 2015 D	Data under Para 6 of DPC	O 2013				+			
		Col				Number of C	omnanies co	nsisting (of Market Share o	of 1% & Ahove		1
		Human normal immunoglobulin	Injection 10%	Per ML		Sum of MAT value considered for price calculation (in Lakhs)						147.69
						PTR under Co	onsideration					240.00
							% Reduction with compared to Highest Price (average)				28.45%	
						Reduction as				68.28		
							PTR after Reduction					171.72
						Add : 16% Retailer Margin					27.48	
							Ceiling Price (without local taxes) (wef. 10.3.2016)					199.20
				WPI Reduction wef 1.4.2016 @ -2.7:							5.40	
						WPI Increase				3.82		
						Price due to					189.53	
					WPI Increase wef 1.4.2018@ 3.43812%							6.52
							WPI Increase wef 1.4.2019 @ 4.2662%					8.36
							Final Ceiling Price (without local taxes)					204.41
								1	T			
A. Li	A. List of Item Under consideration								TOTAL MAT	1,47,69,000		
s.	Unique	Composition as per	पैक विवरण	छाप	कंपनी	Strength	Pack Size	Unit	PTR (Rs.)	MAT (Rs.)	MAT (%)	Price per Unit
No.		NLEM	Pack Description	BRAND	Company				(,			Considered
	per NLEM				,							(Rs.)
												(,
		HUMAN NORMAL			Baxalta Bioscience							240.00
_		IMMUNOGLOBULIN	HUMAN NORMAL IMMUNOGLOBULIN 10%	KIOVIG	India Pvt. Ltd.	10%	100	ML	24000	1,47,69,000	100.00%	
-	22.2.0 1101	INIVIOLOGEOPOEILA	TIONAL NORMAL INMONOGEOBOLIN 1070	RIOVIG	maia i vi. Eta.	10/0	100	IVIL	24000	1,47,03,000	100.0070	
B. C	omputation	of Average rate of Red	uction under Monopoly									
<u> </u>		S. No.	Drug(s)	Strength	Description	Route of Administrat	$\overline{}$	S.O. number & date	mher & date			Reduction with reference
		3. 140.	Drug(s)					3.0. 110	iliber & date			
						on/ Dosage						to the highest
						Form &						PTR under
						packsize/pa						NLEM 2015 (%)
						cking, if any						INLEIVI 2015 (%)
						cking, it any						
			Human Normal Immunoglobulin			Injection	1	787(E) dated 10.03.2017				28.45
	+	-	Tuman Normai minulogiobumi			Injection			Average Reduction			28.45
L	1	1	ļ				Average Reduction					20.43