

<b>RIG</b> Volume Based on Weight of Client		RIG vials (or portion)	Vaccine
	≤ 15 kg (≤ 33lbs)	1	Vaconic
Dose Calculation: 2 different products available:	> 15-30 kg (33-66 lbs)	2	Administer 1 ml (1 vial) on each day of
1ml Vial 300 IU/ml:	> 30-45 kg (66-99 lbs)	3	dosing schedule
20 IU/kg x (client wt in kg) ÷ 300 IU/ml = dose in ml <b>OR</b>	> 45-60 kg (99-132 lbs)	4	Administer IM into deltoid muscle in older
2ml Vial 150 IU/ml:	> 60-75 kg (132-165 lbs)	5	children and adults and into vastus lateralis (anterolaterol thigh) in infants
20 IU/kg x (client wt in kg) ÷ 150 IU/ml = dose in ml	> 75-90 kg (165-198 lbs)	6	NEVER administer into gluteal region
Administered <b>ALL RIG</b> on first day of initiation of therapy (Day 0) Infiltrate into wound and surrounding area (If anatomically feasible)	> 90-105 kg (198-231 lbs)	7	5 5
Remaining volume IM at site distant from site of vaccine administration.	> 105-120 kg (231-264 lbs)	8	Administer at different anatomical site from RIG.
DO NOT MIX RIG and Vaccine	> 120-135 kg (264-297 lbs)	9	110.
<b>TED</b> = (Rebice) Rest Eveneure Brenhylovis may include Rebice Immune Clebylin (RIC) and Rebice Messine			

 rPEP = (Rabies) Post Exposure Prophylaxis may include Rabies Immune Globulin (RIG) and Rabies Vaccine.

 Preparations available for use in Canada: RIG: IMOGAM®, HYPERRAB® S/D, and KAMRAB® and Vaccine: IMOVAX® (HDCV) and RabAvert® (PCECV)

 HDCV= human diploid cell vaccine (Imovax®)
 PCECV= purified chick embryo cell culture vaccine (RabAvert® )

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