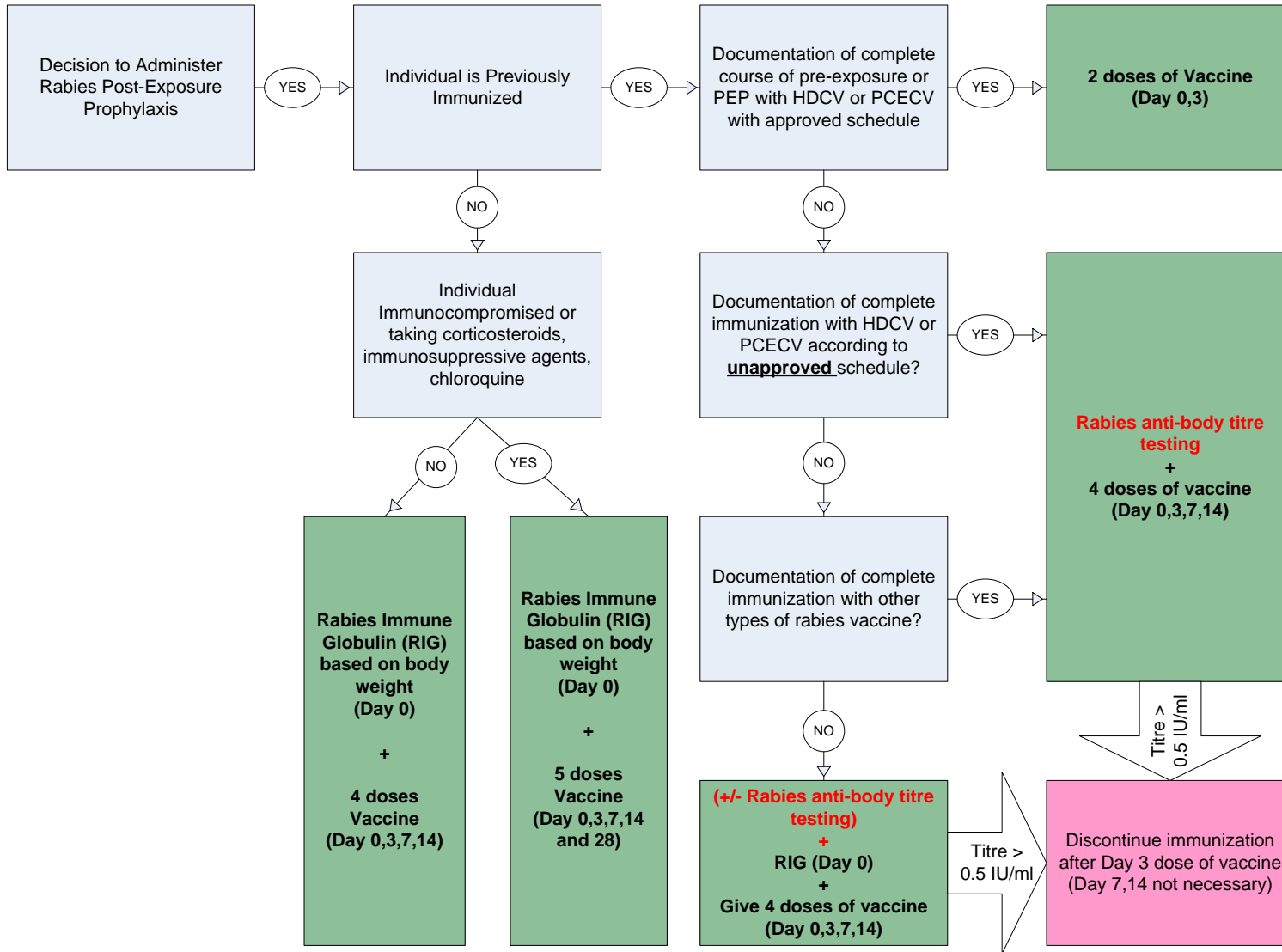


Rabies Post Exposure Prophylaxis (PEP) Dose Schedule



To Request PEP:
 905-688-8248 x 7269
 1-888-505-6074 x 7269
 After Hours: 905-984-3690

RIG
 (Rabies Immune Globulin)

Volume Based on Weight of Client
 20 IU/kg

Administered ALL on first day of initiation of therapy (Day 0)

Infiltrate into wound and surrounding area (If anatomically feasible)
 Remaining volume IM at site distant from site of vaccine administration

DO NOT MIX RIG and Vaccine

RIG guideline for number of vials

Total weight	Number of vials	Total weight	Number of vials
to 33 lbs	1	166-198 lbs	6
34-66 lbs	2	199-231 lbs	7
67-99 lbs	3	232-264 lbs	8
100-132 lbs	4	265-297 lbs	9
133-165 lbs	5	298-330 lbs	10

Vaccine

Administer 1 ml (1 vial) on each day of dosing schedule

Administer IM into deltoid muscle in older children and adults and into vastus lateralis (anterolateral thigh) in infants

NEVER administer into gluteal region

Administer at different anatomical site from RIG.

PEP=Post Exposure Prophylaxis (Rabies) may include Rabies Immune Globulin (RIG) and Rabies Vaccine.
 Preparations available for use in Canada: RIG: IMO GAM® and HYPERRAB® S/D and Vaccine: IMOVAX® (HDCV) and RabAvert® (PCECV)
 HDCV= human diploid cell vaccine (Imovax®) PCECV= purified chick embryo cell culture vaccine (RabAvert®)