

Item No.	VACCINES <sup>(1)</sup>	PRESENTATION (Doses Per Vial)	INDICATIVE PRICE USD (Per Dose) <sup>(2)</sup>
1	Bacille Calmette-Guérin Vaccine – BCG (for >1 year old - 0.1 ml injection) (Lyophilized) - India Origin <sup>(3)</sup>	10	\$0.3630
2	Bacille Calmette-Guérin Vaccine – BCG (for <1 year old - 0.1 ml injection) (Lyophilized) - Denmark Origin <sup>(3)</sup>	10	\$0.5000
3	Bacille Calmette-Guérin Vaccine – BCG (for <1 year old - 0.05 ml injection) (Lyophilized) - India Origin <sup>(3)</sup>	20	\$0.1815
4	Bacille Calmette-Guérin Vaccine – BCG (for <1 year old - 0.05 ml injection) (Lyophilized) - Denmark Origin <sup>(3)</sup>	20	\$0.2500
5	Cholera Vaccine - Oral - Plastic tube	1	\$2.0100
6	Dengue Vaccine - Quadrivalent - Takeda	1	\$19.1000
7	Diphtheria-Tetanus -- DT	10	\$0.2112
8	Diphtheria-Tetanus-Pertussis -- DTP	10	\$0.1916
9	Diphtheria-Tetanus-Acellular Pertussis -- DTaP	1	\$19.2900
10	Diphtheria-Tetanus-Pertussis-Hepatitis B-Haemophilus influenzae type B - DTwP-HepB-Hib (Liquid)	1	\$1.1931
11	Diphtheria-Tetanus-Pertussis-Hepatitis B-Haemophilus influenzae type B - Poliovirus - DTwP-HepB-Hib-IPV (Liquid)	1	\$4.9000
12	Diphtheria-Tetanus-Acellular Pertussis-Inactivated Poliovirus -- DTaP-IPV (Pre-filled Syringe) - France Origin	1	\$13.9000
13	Diphtheria-Tetanus-Acellular Pertussis-Inactivated Poliovirus -- DTaP-IPV (Pre-filled Syringe) - Belgium Origin	1	\$16.0000
14	Diphtheria-Tetanus-Acellular Pertussis-Inactivated Poliovirus-Haemophilus influenzae type B -- DTaP-IPV-Hib (Pre-filled Syringe) - France Origin	1	\$17.9700
15	Diphtheria-Tetanus-Acellular Pertussis-Inactivated Poliovirus-Haemophilus influenzae type B -- DTaP-IPV-Hib (Pre-filled Syringe) - Belgium Origin	1	\$19.0000
16	Diphtheria-Tetanus-Acellular Pertussis-Inactivated Poliovirus-Hepatitis B-Haemophilus influenzae type B -- DTaP-IPV-HepB-Hib (Liquid)	1	\$21.5400
17	Diphtheria-Tetanus-Acellular Pertussis-Inactivated Poliovirus-Hepatitis B-Haemophilus influenzae type B -- DTaP-IPV-HepB-Hib (Pre-filled Syringe) (Lyophilized)	1	\$20.0000
18	Haemophilus influenzae type b -- Hib (Lyophilized)	1	\$2.2500
19	Hepatitis A Adult - China Origin	1	\$10.9900
20	Hepatitis A Adult - USA Origin	1	\$14.0400
21	Hepatitis A Pediatric	1	\$8.1245
22	Hepatitis B Adult	1	\$0.8687
23	Hepatitis B Adult	10	\$0.3340
24	Hepatitis B Pediatric	1	\$0.6039
25	Human Papillomavirus Vaccine (Bivalent) -- HPV2	1	\$2.9000
26	Human Papillomavirus Vaccine (Quadrivalent) -- HPV4	1	\$10.4800
27	Inactivated Poliovirus Vaccine -- IPV (Pre-filled Syringe) - France Origin	1	\$5.5000
28	Inactivated Poliovirus Vaccine -- IPV - Netherlands Origin	5	\$1.5000
29	Inactivated Poliovirus Vaccine -- IPV - Denmark Origin	5	\$1.8500
30	Inactivated Poliovirus Vaccine (Sabin) -- sIPV South Korea Origin	5	\$1.2500
31	Inactivated Poliovirus Vaccine (Sabin) -- sIPV China Origin	1	\$2.0000
32	Measles–Rubella -- MR	1	\$3.0000
33	Measles–Rubella -- MR	10	\$0.8217
34	Measles–Mumps–Rubella -- MMR (Jeryl-Lynn strain of Mumps)	1	\$5.2994
35	Measles–Mumps–Rubella -- MMR (Zagreb strain of Mumps)	1	\$3.5600
36	Measles–Mumps–Rubella -- MMR (Zagreb strain of Mumps)	5	\$1.7760
37	Measles–Mumps–Rubella -- MMR (Zagreb strain of Mumps)	10	\$1.7090
38	Oral Poliovirus Vaccine (Bivalent) -- bOPV	10	\$0.1840
39	Oral Poliovirus Vaccine (Bivalent) -- bOPV	20	\$0.1337
40	Pneumococcal Conjugate Vaccine (10-valent) - PCV10 -- India Origin	1	\$2.9000
41	Pneumococcal Conjugate Vaccine (10-valent) - PCV10 -- India Origin	5	\$2.0000
42	Pneumococcal Conjugate Vaccine (13-valent) -- PCV13	1	\$13.5000
43	Pneumococcal Conjugate Vaccine (13-valent) -- PCV13	4	\$12.9500
44	Pneumococcal Polysaccharide Vaccine (23-valent) -- PPSV-23	1	\$9.4400
45	Rabies Vaccine - Human Use (Vero Cells) (Vial or Pre-filled Syringe)	1	\$9.4275
46	Respiratory Syncytial Virus - (RSV)	1	\$49.0000
47	Rotavirus - (Liquid) (2 dose immunization scheme)	1	\$6.5000
48	Rotavirus - (Liquid) (3 dose immunization scheme)	1	\$1.0500
49	Tetanus-diphtheria(reduced antigen) --Td	10	\$0.1263
50	Tetanus-diphtheria(reduced antigen)-Acellular Pertussis -- Tdap	1	\$11.1184
51	Typhoid (Conjugated)	5	\$5.0000
52	Varicella (OKA strain - USA Origin)	1	\$18.4800

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53	Varicella (OKA strain - South Korea Origin)	1	\$13.9000
54	Varicella (MAV/06 strain)	1	\$9.9000
55	Yellow Fever - Brazil Origin	10	\$1.2800
56	Yellow Fever - France Origin	10	\$1.5300
<b>Seasonal Influenza Vaccines</b>			
57	Seasonal Influenza - Trivalent - Southern Hemisphere 2024 - ≥3 years - South Korea Origin	10	\$2.8500
58	Seasonal Influenza - Trivalent - Southern Hemisphere 2024 - ≥3 years - Australia Origin	10	\$2.6500
59	Seasonal Influenza - Trivalent - Southern Hemisphere 2024 - ≥3 years - Brazil Origin	10	\$3.2900
60	Seasonal Influenza - Trivalent - Southern Hemisphere 2024 - 6-35 months - South Korea Origin	20	\$1.4250
61	Seasonal Influenza - Trivalent - Southern Hemisphere 2024 - 6-35 months - Australia Origin	20	\$1.3250
62	Seasonal Influenza - Trivalent - Southern Hemisphere 2024 - 6-35 months - Brazil Origin	20	\$1.6450
63	Seasonal Influenza - Quadrivalent - Southern Hemisphere 2024 - ≥6 months - South Korea Origin	1	\$4.8000
64	Seasonal Influenza - Quadrivalent - Southern Hemisphere 2024 - ≥6 months - France Origin (Pre-filled Syringe)	1	\$3.9500
65	Seasonal Influenza - Quadrivalent - Southern Hemisphere 2024 - ≥3 years - Argentina Origin (Pre-filled Syringe)	1	\$5.0000
66	Seasonal Influenza - Quadrivalent - Southern Hemisphere 2024 - ≥6 months - South Korea Origin	10	\$4.4500
67	Seasonal Influenza - Quadrivalent - Southern Hemisphere 2024 - ≥6 months - France US Origin	10	\$3.7000
68	Seasonal Influenza - Trivalent - Northern Hemisphere 2024-2025 - ≥3 years - South Korea Origin	10	\$2.6400
69	Seasonal Influenza - Trivalent - Northern Hemisphere 2024-2025 - ≥3 years - Brazil Origin	10	\$3.3500
70	Seasonal Influenza - Trivalent - Northern Hemisphere 2024-2025 - ≥3 years - Australia Origin	10	\$2.8300
71	Seasonal Influenza - Trivalent - Northern Hemisphere 2024-2025 - ≥3 years - South Korea Origin	10	\$2.4800
72	Seasonal Influenza - Trivalent - Northern Hemisphere 2024-2025 - 6-35 months - South Korea Origin	20	\$1.3200
73	Seasonal Influenza - Trivalent - Northern Hemisphere 2024-2025 - 6-35 months - Brazil Origin	20	\$1.6750
74	Seasonal Influenza - Trivalent - Northern Hemisphere 2024-2025 - 6-35 months - Australia Origin	20	\$1.4150
75	Seasonal Influenza - Trivalent - Northern Hemisphere 2024-2025 - 6-35 months - South Korea Origin	17	\$1.2400
76	Seasonal Influenza - Quadrivalent - Northern Hemisphere 2024-2025 - ≥6 months - France Origin (Pre-filled Syringe)	1	\$5.0000
77	Seasonal Influenza - Quadrivalent - Northern Hemisphere 2024-2025 - ≥6 months - South Korea Origin	10	\$4.4500
<b>COVID-19 Vaccines</b>			
78	COVID-19 Vaccine - Protein Subunit - Biological E	20	\$1.0000
79	COVID-19 Vaccine - mRNA - Moderna - Ready to use - 12 years and older (0.5 ml injection) <sup>(5)</sup>	5	\$14.0000 <sup>(4)</sup>
80	COVID-19 Vaccine - mRNA - Moderna - Ready to use - 6 months to 11 years (0.25 ml injection) <sup>(5)</sup>	10	\$7.0000 <sup>(4)</sup>
81	COVID-19 Vaccine - mRNA - Pfizer - 12 years and older - Ready to use	6	\$18.0000 <sup>(4)</sup>
82	COVID-19 Vaccine - mRNA - Pfizer - 5 to 11 years - Dilute before use	10	\$18.0000 <sup>(4)</sup>
83	COVID-19 Vaccine - mRNA - Pfizer - 6 months to 4 years - Dilute before use	10	\$18.0000 <sup>(4)</sup>
<b>Canine Rabies Vaccines</b>			
84	Rabies Canine - Argentina Origin	10	\$0.2880
85	Rabies Canine - Netherlands Origin	10	\$0.2600
86	Rabies Canine - France Origin	10	\$0.2950
87	Rabies Canine - Mexico Origin	10	\$0.2920
88	Rabies Canine - Argentina Origin	20	\$0.2600
89	Rabies Canine - Mexico Origin	20	\$0.2570

Last Update: 5-Nov-2024

(1) Commonly used vaccine product abbreviations shown in this list, instead of the actual full technical names and descriptions. In case of any questions and clarification needs, please contact: RFV@paho.org

(2) These are indicative FCA prices for planning purposes and they do not include international logistics, insurance and other operational costs. The actual price and other relevant costs will be clarified in procurement documents like price estimates.

(3) Please note that these represent the same BCG product vials with 1 ml volume. The suggested per dose volume to be administered (either 0.05 ml or 0.1 ml) depends on the age group.

(4) Indicative prices are DAP (INCOTERM 2020).

(5) Please note that these represent the same Moderna product vial with 2.5 ml volume. The suggested per dose volume to be administered depends on the age group.