

Lin, Yan, F, 05/27/1996

John Han Do PLLC
831 56TH ST, BROOKLYN, NY-11220-3695
718-851-8881

Address 531 56th St, BROOKLYN, NY-11220

Patient Vaccine Administration Record

No of immunizations 11

	Vaccine	Date Given	Dose	Location	Lot No.	Manufacturer	Exp. Date	Given By
1.	Flu vaccine no Preserv 3 and >	10/08/2016	0.5 mL	Left Deltoid	1619701	Seqirus	05/01/2017	JOHN W HON, DO
2.	Hep B #1, adult dosage	10/10/2016	0.5 mL	Right Deltoid	9232L	GlaxoSmithKline	01/15/2019	JOHN W HON, DO
3.	Hep B#2, adult dosage	12/03/2016	0.5 mL	Left Deltoid	9232L	GlaxoSmithKline	01/15/2019	JOHN W HON, DO
4.	HPV (human papillomavirus), quadrivalent, 3 dose schedule	10/28/2016	0.5 mL	Left Deltoid	L036301	Merck & Co.	12/20/2017	JOHN W HON, DO
5.	HPV (human papillomavirus), quadrivalent, 3 dose schedule	12/30/2016	0.5 uL	Left Deltoid	L036301	Merck & Co.	12/20/2017	JOHN W HON, DO
6.	HPV (human papillomavirus), quadrivalent, 3 dose schedule	07/05/2017	0.5 mL	Right Deltoid	N004799	Merck & Co.	11/15/2019	JOHN W HON, DO
7.	Influenza Vaccine, Fluarix quad 3+	01/15/2018	0.5 mL	Left Deltoid	53ZJ2	GlaxoSmithKline	06/30/2018	JOHN W HON, DO
8.	MMR	07/25/2017	0.5 mL	Left Deltoid	M032157	Merck & Co.	07/01/2018	JOHN W HON, DO
9.	Tdap	07/05/2017	0.5 mL	Left Deltoid	3457y	GlaxoSmithKline	05/20/2019	JOHN W HON, DO
10.	Varicella	07/25/2017	0.5 mL	Right Deltoid	M009766	Merck & Co.	02/23/2018	JOHN W HON, DO
11.	Varicella	01/15/2018	0.5 mL	Right Deltoid	N019840	Merck & Co.	07/13/2019	JOHN W HON, DO

Record generated by eClinicalWorks EMR/PM Software (www.eclinicalworks.com)

3/21/2018

Citywide Immunization Registry (CIR)

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First: **Yan** Middle: **Lin** Last: **DOB: 05/27/1996** Gender: **F**
 908 450813 631 56th, ST (Age: 21y 9m)
 Brooklyn, NY 11220

Scroll down to [Lead Test History](#).

Immunization History

Event	1	2	3	4	5	6	Next Due
Influenza 1 Event/s	10/08/2016 Influenza NOS 20y 4m						DUE NOW INFLUENZA
HepB 6 Event/s	05/27/1996 HepB NOS 0w 0d	06/27/1996 HepB NOS 4w 3d	11/27/1996 HepB NOS 6m 0w	11/11/2001 HepB NOS 5y 5m	10/10/2016 Hep B Adult => 20 yrs 20y 4m	12/03/2016 Hep B Adult => 20 yrs 20y 6m	Completed Vaccine Series
Rotavirus 0 Event/s							Not recommended after 8 months.
DTP 4 Event/s	10/04/1996 DTaP NOS 18w 4d	11/04/1996 DTaP NOS 23w 0d	12/04/1996 DTaP NOS 6m 1w	07/05/2017 DTaP 21y 1m			DUE ON 07/05/2027 TD (>= 7 YRS.)
Hib 0 Event/s							Not generally recommended at/after 5 years
Pediatric Pneumococcal (PCV & PPSV) 0 Event/s							Not recommended - refer to Adult Pneumococcal
Polio 4 Event/s	10/04/1996 Polio NOS 18w 4d	11/04/1996 Polio NOS 23w 0d	12/04/1996 Polio NOS 6m 1w	11/10/2001 OPV 5y 5m			Completed Vaccine Series
MMR 4 Event/s	03/04/1997 MMR 3m 0w	05/04/1996 MMR 23m 1w	07/08/2003 MMR 7y 1m	07/25/2017 MMR 21y 1m			Completed Vaccine Series
Varicella 1 Event/s	07/25/2017 Varicella 21y 1m						DUE NOW VARICELLA
HepA 0 Event/s							Recommended for high risk groups
Meningococcal (MenACWY) 2 Event/s	12/04/1997 MenACWY NOS 18m 1w	12/05/2000 MenACWY NOS 4y 6m					Recommended for high risk groups
Human Papillomavirus 3 Event/s	10/26/2016 Human Papillomavirus (HPV9-Gardasil 3) 20y 5m	12/30/2016 Human Papillomavirus (HPV9-Gardasil 3) 20y 7m	07/05/2017 Human Papillomavirus (HPV9-Gardasil 3) 21y 1m				Completed Vaccine Series
Adult Pneumococcal (PCV & PPSV) 0 Event/s							Recommended for high risk groups
H1N1 Influenza 0 Event/s							No longer recommended
Other Vaccines							
Other 4 Event/s	06/26/1996 BCG 13w 2d	05/04/1997 Japanese Encephalitis, NOS 11m 1w	05/11/1997 Japanese Encephalitis, NOS 11m 2w	05/20/1996 Japanese Encephalitis, NOS 23m 3w			

The information in the table below is not intended for use by schools, day care or camps.
 Use the [Print Reports](#) or [Pre-completed Forms](#) tabs for those purposes.

Lead Test History

More useful lead information is available in the [Tools](#) section.

Event	Date	Test Type	BLL	Recommendation
There are no lead tests reported for this patient.				Our records show that your child has never been tested for lead poisoning. Ask your medical provider to conduct a risk assessment to determine the need for a blood lead test.

Tip

- To report a blood lead level (BLL) ≥10µg/dl, or to add a missing BLL, use the "Add BLL" feature above.
- To send an incorrect BLL, fax the test result to 212-319-8935 or call (646) 632-6623.
- Note that BLL values are rounded to the nearest integer (e.g., a BLL of 4.7µg/dl is rounded up to 5µg/dl, and a BLL of 3.4µg/dl is rounded down to 3µg/dl).
- Also, note that qualifiers (e.g., "<") are not displayed.
- For more information on lead poisoning, call 311 or go to www.nyc.gov/lead.

The immunization data and/or lead test data furnished herein have been reported to the Citywide Immunization Registry and/or the Lead Poisoning Prevention Program. There may be relevant events (e.g., other immunizations, adverse events, lead tests) that have not been reported to this authority. Clinical judgment should be used in reviewing the presented information in conjunction with any other information which may be available.