



Alabama Adult Immunization Record

Patient Name: HALL JR, ANDRE LAMAR

Date of Birth: 07/01/2003

Chart No.:

MONTGOMERY CO HLTH DEPT

3060 MOBILE HWY

MONTGOMERY, AL 36108-4027

334 2936448

Vaccine	Vaccine Given	Date Given	Physician or Clinic
Hepatitis B (HepB, HepB-Hib, DTaP-HepB-IPV, HepA-HepB)	HEP B ADOL/PED	07/01/03	OUTSIDE CLINIC
	HEP B UNS	09/10/03	OUTSIDE CLINIC
	HEP B UNS	01/08/04	OUTSIDE CLINIC
Diphtheria, Tetanus, Pertussis (DTaP, DTaP-Hib, DTaP-HepB-IPV, DT, Tdap, Td, DTaP-Hib-IPV)	DTAP UNS	09/10/03	OUTSIDE CLINIC
	DTAP UNS	11/06/03	OUTSIDE CLINIC
	DTAP UNS	01/08/04	OUTSIDE CLINIC
	DTAP-HIB	10/12/04	OUTSIDE CLINIC
	DTAP UNS	08/02/07	OUTSIDE CLINIC
	TDAP	07/03/14	OUTSIDE CLINIC
Polio (IPV, DTaP-HepB-Hib, DTaP-Hib-IPV)	IPV	09/10/03	OUTSIDE CLINIC
	IPV	11/06/03	OUTSIDE CLINIC
	IPV	04/07/04	OUTSIDE CLINIC
	IPV	08/02/07	OUTSIDE CLINIC
Measles, Mumps, Rubella (MMR, MMRV)	MMR	07/09/04	OUTSIDE CLINIC
	MMR	08/02/07	OUTSIDE CLINIC
Varicella (Var, MMRV)	VARICELLA	07/09/04	OUTSIDE CLINIC
	VARICELLA	08/02/07	OUTSIDE CLINIC
Influenza (TIV, LAIV)	INFLUENZA UNS	11/16/10	OUTSIDE CLINIC
	LAIV3	10/15/14	OUTSIDE CLINIC

Other	PCV7	09/10/03	OUTSIDE CLINIC
	HIB UNS	09/10/03	OUTSIDE CLINIC
	PCV7	11/06/03	OUTSIDE CLINIC
	HIB UNS	11/06/03	OUTSIDE CLINIC
	PCV7	01/08/04	OUTSIDE CLINIC
	HIB UNS	01/08/04	OUTSIDE CLINIC
	PCV7	01/04/05	OUTSIDE CLINIC
	HEP A PED/ADOL 2 DOSE	04/03/07	OUTSIDE CLINIC
	HEP A PED/ADOL 2 DOSE	04/10/09	OUTSIDE CLINIC
	MCV40 (MENVEO)	07/03/14	OUTSIDE CLINIC
	HPV (GARDASIL)	08/12/15	OUTSIDE CLINIC
	HPV (GARDASIL)	10/14/15	OUTSIDE CLINIC
	HPV9	02/16/16	OUTSIDE CLINIC
	MEN B OMV (BEXSERO)	09/27/17	OUTSIDE CLINIC
	MEN B OMV (BEXSERO)	08/05/19	OUTSIDE CLINIC
	MCV4P (MENACTRA)	08/05/19	OUTSIDE CLINIC
	Pfizer Covid19	08/06/21	OUTSIDE CLINIC
	Pfizer Covid19	08/27/21	OUTSIDE CLINIC

HALL JR, ANDRE LAMAR

Recommended Vaccines*

Type	Due Date
Covid-19	Due Now
INFLUENZA	Due Now
Tdap	07/03/2024
PneumoPPV	07/01/2068
Pneumococcal Conjugate	Conditional High Risk

*This information, based on ACIP recommendations, is only a guide and should not be used exclusively to determine a patient's vaccination needs.