



Hritesh Vinutan Naik

Patient Health Summary, generated on Feb. 18, 2025

Patient Demographics - Male; born Nov. 06, 2020

Patient Address	Patient Name	Communication
53 Auburn Street Ext. Apt #5 (Home) FRAMINGHAM, MA 01701	Hritesh Vinutan Naik	908-726-3784 (Mobile)
Former (Jan. 22, 2025 - Jan. 30, 2025): 53 Auburn Street, Apt #5 (Home) FRAMINGHAM, MA 01701		
Former (Jan. 22, 2025 - Jan. 21, 2025): (Home)		
Language	Race / Ethnicity	Marital Status
Unknown	Unknown / Unknown	Unknown

Note from Pediatric Physicians Organization at Children's

This document contains information that was shared with Vinutan Naik. It may not contain the entire record from Pediatric Physicians Organization at Children's.

Allergies

No known active allergies

Medications

ferrous sulfate (Fer-In-Sol) 75 (15 Fe) MG/ML solution (Started 2/11/2025)
Take 2 mL (30 mg total) by mouth daily.

Active Problems

No known active problems

Immunizations

BCG (Given 11/7/2020)
DTP (Given 5/12/2022)
DTaP / HiB / IPV (Given 3/10/2021, 1/22/2021, 12/28/2020)
Hep A, ped/adol (Given 7/2/2022, 1/2/2022)
Hep B, ped/adol (Given 1/31/2025, 11/7/2020)
Hib (PRP-T) (Given 1/31/2025)
IPV (Given 3/10/2021, 1/22/2021, 12/28/2020)
Japanese Encephalitis (Given 8/16/2022, 5/12/2022)
MMR (Given 1/31/2025)
Measles / Rubella (Given 9/19/2022, 8/16/2022)
OPV (Given 5/12/2022, 3/10/2021, 1/22/2021, 12/28/2020, 11/7/2020)
Pneumococcal Conjugate 20-Valent (Given 1/31/2025)
Rotavirus Pentavalent (Given 10/31/2022, 12/28/2020)
Typhoid, ViCPs (Given 2/29/2024)
Varicella (Given 5/23/2022, 3/23/2022)

Social History

Sex and Gender Information	Value	Date Recorded
Sex Assigned at Birth	Not on file	
Legal Sex	Male	01/22/2025 10:21 AM EST

Last Filed Vital Signs

Vital Sign	Reading	Time Taken	Comments
Blood Pressure	98/58	01/31/2025 10:18 AM EST	
Pulse	92	01/31/2025 10:18 AM EST	
Temperature	-	-	
Respiratory Rate	-	-	
Oxygen Saturation	-	-	
Inhaled Oxygen Concentration	-	-	
Weight	15.2 kg (33 lb 9.6 oz)	01/31/2025 10:18 AM EST	
Height	101.6 cm (3' 4")	01/31/2025 10:18 AM EST	
Weight-for-Length Percentile	22.48%	01/31/2025 10:18 AM EST	
Growth Chart: CDC (Boys, 2-20 Years)			
Body Mass Index	14.76	01/31/2025 10:18 AM EST	
Body Mass Index Percentile	21.74%	01/31/2025 10:18 AM EST	
Growth Chart: CDC (Boys, 2-20 Years)			

Procedures

BRIEF BEHAVIORAL ASSESSMENT - NORMAL(PSC,PHQ9,VANDERBILT,ETC) (Performed 1/31/2025)
Performed for Encounter for routine child health examination without abnormal findings

Results

QUANTIFERON TB GOLD (QUANTIFERON-TB GOLD) - Final result (02/08/2025 12:33 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
TB TEST - LEUKOCYTE STIMULATION	Negative				METROWEST MEDICAL CENTER - CERNER	

Comment: M.tuberculosis infection NOT Likely

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood			02/08/2025 12:33 PM EST	02/08/2025 1:24 PM EST

Narrative
This result has an attachment that is not available.

Authorizing Provider	Result Type	Result Status
Richard Garber MD	LAB BLOOD ORDERABLES	Final Result

Performing Organization	Address	City/State/ZIP Code	Phone Number
METROWEST MEDICAL CENTER - CERNER			

(ABNORMAL) CBC (w/ diff and plt) (CBC DIFFERENTIAL) - Final result (02/08/2025 12:33 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
WBC	8.0	6.0 - 15.0 x10(3)/mL			METROWEST MEDICAL CENTER - CERNER	
RBC	4.88	3.90 - 5.30 x10(6)/mL			METROWEST MEDICAL CENTER - CERNER	
HGB	11.1 (L)	11.5 - 13.5 g/dL			METROWEST MEDICAL CENTER - CERNER	
Hematocrit	34.0	34.0 - 40.0 %			METROWEST MEDICAL CENTER - CERNER	
MCV	69.6 (L)	79.0 - 97.0 fL			METROWEST MEDICAL CENTER - CERNER	
MCH	22.7 (L)	24.0 - 30.0 pg			METROWEST MEDICAL CENTER - CERNER	
MCHC	32.6	31.0 - 36.0 g/dL			METROWEST MEDICAL CENTER - CERNER	
RDW By Automated Count	14.6 (H)	11.5 - 14.5 %			METROWEST MEDICAL CENTER - CERNER	

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Platelets	458 (H)	150 - 400 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
Neutrophils %	26.0	%			METROWEST MEDICAL CENTER - CERNER	
Lymphocytes Relative	54.6	%			METROWEST MEDICAL CENTER - CERNER	
Monocytes Relative	9.7	%			METROWEST MEDICAL CENTER - CERNER	
Eosinophils Relative	9.0	%			METROWEST MEDICAL CENTER - CERNER	
Basophils Relative	0.7	%			METROWEST MEDICAL CENTER - CERNER	
Segs Absolute	2.10	1.50 - 8.50 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
Lymphocytes Absolute	4.40	1.50 - 9.50 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
Monocytes Absolute	0.80	0.00 - 1.00 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
Eosinophils Absolute	0.70 (H)	0.00 - 0.50 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
Absolute Basophils (Automatic)	0.10	0.00 - 0.20 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
MANUAL DIFF	None				METROWEST MEDICAL CENTER - CERNER	
Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume		Collection Time	Received Time	
Blood				02/08/2025 12:33 PM EST	02/08/2025 1:18 PM EST	
Narrative						
Authorizing Provider	Result Type	Result Status				
Richard Garber MD	LAB BLOOD ORDERABLES	Final Result				
Performing Organization	Address	City/State/ZIP Code	Phone Number			
METROWEST MEDICAL CENTER - CERNER						

LEAD BLOOD (LEAD, BLOOD) - Final result (02/08/2025 12:33 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Lead	3.3	0.0 - 3.4 mcg/dL			METROWEST MEDICAL CENTER - CERNER	

Comment:
Testing performed by Inductively coupled plasma/Mass Spectrometry.
Analysis by inductively coupled plasma/mass spectrometry (ICP/MS)
This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.
Performed at: RN - Labcorp Raritan
69 First Avenue, Raritan, NJ 088691800
Lab Director: Liza Jodry MD, Phone: 8006315250

Race	Other	METROWEST MEDICAL CENTER - CERNER
Source	Venous	METROWEST MEDICAL CENTER - CERNER
LC Purpose	Initial	METROWEST MEDICAL CENTER - CERNER

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood			02/08/2025 12:33 PM EST	02/08/2025 1:21 PM EST

Narrative
This result has an attachment that is not available.

Authorizing Provider	Result Type	Result Status
Richard Garber MD	LAB BLOOD ORDERABLES	Final Result

Performing Organization	Address	City/State/ZIP Code	Phone Number
METROWEST MEDICAL CENTER - CERNER			

Care Teams

Team Member	Relationship	Specialty	Start Date	End Date
Richard Garber, MD NPI: 1386637171 125 Newbury St Framingham, MA 01701 508-879-5764 (Work) 508-820-0864 (Fax)	PCP - General	Pediatrics	1/22/25	

Patient Contacts

Contact Name	Contact Address	Communication	Relationship to Patient
Vinutan Naik	53 Auburn Street Ext. Apt #5 FRAMINGHAM, MA 01701	908-726-3784 (Mobile) vinuthan117@gmail.com	Father, Guardian
Rekhashreet Naik	53 Auburn Street, Apt #5 FRAMINGHAM, MA 01701	Unknown	Mother, Guardian

Document Information

Primary Care Provider	Other Service Providers	Document Coverage Dates
Richard Garber, MD (Jan. 22, 2025 - Present) NPI: 1386637171 508-879-5764 (Work) 508-820-0864 (Fax) 125 Newbury St Framingham, MA 01701 Pediatrics Pediatric Physicians Organization at Children's 617-919-7762 (Work) 112 Worcester Street Wellesley Hills, MA 02481		Nov. 06, 2020 - Feb. 18, 2025
Custodian Organization		
Pediatric Physicians Organization at Children's 617-919-7762 (Work) 112 Worcester Street Wellesley Hills, MA 02481		



If you take your Lucy record on a thumb drive to a different doctor, he or she might be able to use his computer to read the file electronically. Your downloaded, machine-readable Personal Health Summary document is in a format called "CDA." If your doctor has a computer that understands CDA, your information is a folder on your thumb drive called **MachineReadable_XDMFormat**. You might need to enter a password before your doctor can use this file.

Hritesh Vinutan Naik

Summary of Care, generated on Feb. 18, 2025

Patient Demographics - Male; born Nov. 06, 2020

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Unknown	Unknown / Unknown	Unknown

Note from Pediatric Physicians Organization at Children's

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Reason for Visit

Reason
Well Visit

Encounter Details

Date	Type	Department	Care Team (Latest Contact Info)	Description
01/31/2025 10:15 AM EST	Office Visit	Framingham Pediatrics 125 Newbury St. Framingham, MA 01701 508-879-5764	Richard Garber, MD 125 Newbury St Framingham, MA 01701 508-879-5764 (Work) 508-820-0864 (Fax)	

Allergies - documented as of this encounter (statuses as of 02/18/2025)

No known active allergies

Medications - documented as of this encounter (statuses as of 02/18/2025)

Information not available to this user

Active Problems - documented as of this encounter (statuses as of 02/18/2025)

No known active problems

Immunizations - documented as of this encounter

Immunization	Administration Dates	Next Due
BCG	11/07/2020	
DTP	05/12/2022	
DTaP / HiB / IPV	03/10/2021, 01/22/2021, 12/28/2020	
Hep A, ped/adol	07/02/2022, 01/02/2022	
Hep B, ped/adol	01/31/2025, 11/07/2020	
Hib (PRP-T)	01/31/2025	
IPV	03/10/2021, 01/22/2021, 12/28/2020	
Japanese Encephalitis	08/16/2022, 05/12/2022	
MMR	01/31/2025	
Measles / Rubella	09/19/2022, 08/16/2022	
OPV	05/12/2022, 03/10/2021, 01/22/2021, 12/28/2020, 11/07/2020	
Pneumococcal Conjugate 20-Valent	01/31/2025	
Rotavirus Pentavalent	10/31/2022, 12/28/2020	
Typhoid, ViCPs	02/29/2024	
Varicella	05/23/2022, 03/23/2022	

Social History - documented as of this encounter

Sex and Gender Information	Value	Date Recorded
Sex Assigned at Birth	Not on file	
Legal Sex	Male	01/22/2025 10:21 AM EST

Last Filed Vital Signs - documented in this encounter

Vital Sign	Reading	Time Taken	Comments
Blood Pressure	98/58	01/31/2025 10:18 AM EST	
Pulse	92	01/31/2025 10:18 AM EST	
Temperature	-	-	
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Oxygen Saturation	-	-	
Inhaled Oxygen Concentration	-	-	
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Height	101.6 cm (3' 4")	01/31/2025 10:18 AM EST	
Weight-for-Length Percentile	22.48%	01/31/2025 10:18 AM EST	
Growth Chart: CDC (Boys, 2-20 Years)			
Body Mass Index	14.76	01/31/2025 10:18 AM EST	
Body Mass Index Percentile	21.74%	01/31/2025 10:18 AM EST	
Growth Chart: CDC (Boys, 2-20 Years)			

Patient Instructions - documented in this encounter

Patient Instructions
Richard Garber, MD - 01/31/2025 10:15 AM EST
Formatting of this note is different from the original.
Images from the original note were not included.

Child's Well Visit, 4 Years: Care Instructions
Your child may like to sing songs, hop, and dance at 4 years old. They may be more independent and prefer to get dressed without your help.

Many children can draw a person with a head, a body, and arms or legs. They know their own first and last name. They may know what is real and what is pretend. Most will play make-believe and tell short stories.

Forming healthy eating habits
Give your child healthy foods, including fruits and vegetables.
Offer water when your child is thirsty. Avoid juice and soda pop.
Make meals a time for family. Remove screens, and eat together.
Let your child choose how much they eat. If they aren't hungry, it's okay for them to wait until the next meal or snack.

Being active as a family

Let your child play and be active for at least 1 hour every day.

Visit the park. Go for walks and bike rides, if you can.

Practicing healthy habits

Help your child brush their teeth twice a day and floss once a day.

Limit screen time to 1 hour or less a day.

Put sunscreen (SPF 30 or higher) on your child before going outside.

Keeping your child safe

Always use a car seat. Install it in the back seat.

Watch your child around water, play equipment, stairs, and busy roads.

Keep guns away from children. If you have guns, lock them up unloaded. Lock ammunition away from guns.

Parenting your child

Give your child love and attention.

Let your child help with simple chores, like taking dishes to the sink.

Praise good behavior. Don't yell or spank. Your child learns from watching and listening to you.

Don't use food as a reward or punishment.

Getting vaccines

Make sure your child gets all the recommended vaccines.

Follow-up care is a key part of your child's treatment and safety. Be sure to make and go to all appointments, and call your doctor if your child is having problems. It's also a good idea to know your child's test results and keep a list of the medicines your child takes.

Where can you learn more?

Scan the QR code

or Go to <https://www.healthwise.net/patientEd>

Enter W873 in the search box to learn more about "Child's Well Visit, 4 Years: Care Instructions."

Current as of: October 24, 2023

Content Version: 14.3

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Learning About Dental Care for Your Child

What is good dental care for your child?

It's never too early to start cleaning your child's gums and teeth. Bacteria, like those found in plaque, can lead to dental problems. Plaque is a thin film of bacteria that sticks to teeth above and below the gum line. The bacteria in plaque use sugars in food to make acids. These acids can cause tooth decay and gum disease.

Good brushing habits can help to remove bacteria and prevent plaque. And regular teeth cleaning by your child's dentist can remove tartar, which is plaque that has built up and hardened.

As part of your child's dental health, give your child healthy foods, including whole grains, vegetables, and fruits. Try to avoid foods that are high in sugar and processed carbohydrates, such as pastries, pasta, and white bread. Healthy eating helps to keep gums healthy and make teeth strong. It also helps your child avoid tooth decay, which can lead to holes (cavities) in the teeth.

How can you manage your child's dental care?

Birth to 3 years

Make sure that your family practices good dental habits. Keeping your own teeth and gums healthy lowers the risk of passing bacteria from your mouth to your child. Also, avoid sharing spoons and other utensils with your child.

Don't put your baby to bed with a bottle of juice, milk, formula, or other sugary liquid. This raises the chance of tooth decay.

Use a soft cloth to clean your baby's gums. Start a few days after birth, and do this until the first teeth come in. As soon as the teeth come in, clean them with a soft toothbrush. Ask your dentist if it's okay to use a rice-sized amount of fluoride toothpaste.

Experts recommend that children have a dental exam when the first tooth appears or by their first birthday.

Ages 3 to 6 years

Your child can learn how to brush their teeth at about 3 years of age. But you should help and check for proper cleaning.

Give your child a small, soft toothbrush. Use a pea-sized amount of fluoride toothpaste. Encourage your child to watch you and older siblings brush teeth. Teach your child not to swallow the toothpaste.

Talk with your dentist about when and how to floss your child's teeth and to teach your child to floss.

Help children age 4 years and older to stop sucking their fingers, thumbs, or pacifiers. If your child can't stop, see your dentist. A children's dentist is specially trained to treat this problem.

Ages 6 to 16 years

You should supervise your child until they spit toothpaste out instead of swallowing it and until they can tie their own shoes or write their own name. This may not be until age 8 or older.

A child's teeth should be flossed as soon as the teeth touch each other. Flossing can be hard for a child to learn. Talk with your dentist about the right way to teach your child how to floss.

Your dentist may advise the use of a mouthwash that contains fluoride. But teach your child not to swallow it.

Use disclosing tablets from time to time. They can help you see if any plaque is left on your child's teeth after brushing. These tablets are chewable and will color any plaque left on the teeth after the child brushes. You can buy these at most drugstores.

After your child's permanent teeth begin to appear, talk with your dentist about having dental sealant placed on the molars.

Follow-up care is a key part of your child's treatment and safety. Be sure to make and go to all appointments, and call your dentist if your child is having problems. It's also a good idea to know your test results and keep a list of the medicines your child takes.

Where can you learn more?

Scan the QR code

or Go to <https://www.healthwise.net/patientEd>

Enter K569 in the search box to learn more about "Learning About Dental Care for Your Child."

Current as of: July 31, 2024

Content Version: 14.3

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Electronically signed by Richard Garber, MD at 01/31/2025 10:22 AM EST

Progress Notes - documented in this encounter

Richard Garber, MD - 01/31/2025 10:15 AM EST

Formatting of this note is different from the original.

Well Visit

Hritesh is a 4yr 2mo boy who comes in today for their Well Visit

Accompanied by:
father, mother

Interim History and Concerns
Moved from India December 2024.
PMHx negative.
Did well in school in India. Looking to start here.

Diet, Elimination, Education, Activities, Home Environment
DIET: No concerns.
ELIMINATION: No concerns. Potty trained.
SLEEP: No concerns.
DENTAL CARE: brushing 2+ times per day

Screenings

Health Needs Assessment
Completed and reviewed.

Manual Screens
PEDS Developmental Screen: Normal
(See screening activity for details)

Anticipatory Guidance
Discussed: school readiness, developing healthy personal habits, television / media, child and family involvement, physical activity and nutrition and safety.

Reviewed this visit:
Problems | Medications | Allergies | Medical History | Surgical History | Family History |

Vitals
BP 98/58 | Pulse 92 | Ht 3' 4" (101.6 cm) | Wt 33 lb 9.6 oz (15.2 kg) | BMI 14.76 kg/m²
Hearing and Vision:
Pure Tone Audiometry - Left Ear: Lowest threshold (dB) heard for each frequency tested:
500 Hz: 25
1000 Hz: 20
2000 Hz: 20
4000 Hz: 20
Pure Tone Audiometry - Right Ear: Lowest threshold (dB) heard for each frequency tested:
500 Hz: 25

1000Hz: 20
2000Hz: 20
4000Hz: 20
Pure Tone Audiogram Interpretation:: Passed both ears
SPOT Result: Pass: Distance visual acuity/stereopsis

Physical Exam

GEN: Well appearing. In no acute distress.
HEAD: No gross abnormalities.
EYES: EOMI. PERRLA. Conjunctiva clear bilaterally.
EARS: TMs within normal limits bilaterally.
NOSE: No nasal discharge, no nasal congestion.
ORAL: Oropharynx clear. Dentition intact. No lesions, no erythema, exudate or petechiae.
NECK: Supple neck. Thyroid Normal. No significant lymphadenopathy.
COR: Regular rate and rhythm. No rubs, murmurs or gallops.
PUL: Clear to auscultation bilaterally. Normal respiratory effort.
ABD: Soft, non-distended, non-tender, no organomegaly.
BACK: No abnormalities.
MUSC: No gross deformity. Warm, well perfused. Gait/movement wnl for age.
SKIN: No concerning lesions. No rash.
NEU: Normal strength, upper and lower extremities. Normal balance/gait. Normal patellar reflexes bilaterally.
GU: Testes descended bilaterally. No hernia or lesions.
FAMILY DECLINES FLUORIDE.

SEE DENTIST.

Assessment and Plan

Hritesh was seen today for well visit.

Encounter for routine child health examination without abnormal findings (Primary)

- Brief Behavioral Assessment - Normal (PSC, PHQ9, Vanderbilt, etc)
- Quantiferon TB Gold
- CBC and Differential

Screening for heavy metal poisoning

- Lead, blood

Need for vaccination

- Hepatitis B vaccine pediatric / adolescent 3-dose IM
- MMR vaccine (M-M-R II, PRIORIX)
- HiB PRP-T conjugate vaccine 4 dose IM
- PCV20 Pneumococcal 20-valent vaccine (PREVNAR 20) IM

I counseled the family and/or patient on risks and benefits of the recommended vaccine(s). Current Vaccine Information Statement (VIS) available. See Vaccination Log for immunization details.

Follow-up and Dispositions

Return in about 1 year (around 1/31/2026) for Well Visit, sooner if needed.

Electronically signed by Richard Garber, MD at 01/31/2025 11:38 AM EST

Plan of Treatment - documented as of this encounter

Health Maintenance	Due Date	Last Done	Comments
COVID-19 Vaccine (#1)	05/06/2021		
Fluoride Varnish	05/06/2021		
Influenza Vaccine (1 of 2)	08/01/2024		
DTaP/Tdap/Td Vaccines (5 - DTaP)	11/06/2024	05/12/2022, 03/10/2021, 01/22/2021, Additional history exists	
IPV Vaccine (5 of 5 - 5-dose series)	11/06/2024	05/12/2022, 03/10/2021, 03/10/2021, Additional history exists	
MMR Vaccine (2 of 2 - Standard series)	02/28/2025	01/31/2025	
Hepatitis B Vaccine (3 of 3 - 3-dose series)	03/28/2025	01/31/2025, 11/07/2020	
HPV Vaccine (1 - Risk male 2-dose series)	11/06/2029		
Meningitis Vaccine (1 - 2-dose series)	11/06/2031		
Meningitis B Vaccine (1 of 2 - Standard)	11/06/2036		
Varicella Vaccine	Completed	05/23/2022, 03/23/2022	
Hepatitis A Vaccine	Completed	07/02/2022, 01/02/2022	
HIB Vaccine	Completed	01/31/2025, 03/10/2021, 01/22/2021, Additional history exists	
Pneumococcal Vaccine	Completed	01/31/2025	

Procedures - documented in this encounter

Procedure Name	Priority	Date/Time	Associated Diagnosis	Comments
BRIEF BEHAVIORAL ASSESSMENT - NORMAL(PSC,PHQ9,VANDERBILT,ETC)	Routine	01/31/2025 10:22 AM EST		Encounter for routine child health examination without abnormal findings

Results - documented in this encounter

LEAD BLOOD (LEAD, BLOOD) - Final result (02/08/2025 12:33 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Lead	3.3	0.0 - 3.4 mcg/dL			METROWEST MEDICAL CENTER - CERNER	

Comment:
Testing performed by Inductively coupled plasma/Mass Spectrometry.
Analysis by inductively coupled plasma/mass spectrometry (ICP/MS)
This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.
Performed at: RN - Labcorp Raritan
69 First Avenue, Raritan, NJ 088691800
Lab Director: Liza Jodry MD, Phone: 8006315250

Race	Other				METROWEST MEDICAL CENTER - CERNER
Source	Venous				METROWEST MEDICAL CENTER - CERNER
LC Purpose	Initial				METROWEST MEDICAL CENTER - CERNER

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood			02/08/2025 12:33 PM EST	02/08/2025 1:21 PM EST

Narrative
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Authorizing Provider	Result Type	Result Status	
Richard Garber MD	LAB BLOOD ORDERABLES	Final Result	
Performing Organization	Address	City/State/ZIP Code	Phone Number
METROWEST MEDICAL CENTER - CERNER			

(ABNORMAL) CBC (w/ diff and plt) (CBC DIFFERENTIAL) - Final result (02/08/2025 12:33 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
WBC	8.0	6.0 - 15.0 x10(3)/mL			METROWEST MEDICAL CENTER - CERNER	
RBC	4.88	3.90 - 5.30 x10(6)/mL			METROWEST MEDICAL CENTER - CERNER	

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
HGB	11.1 (L)	11.5 - 13.5 g/dL			METROWEST MEDICAL CENTER - CERNER	
Hematocrit	34.0	34.0 - 40.0 %			METROWEST MEDICAL CENTER - CERNER	
MCV	69.6 (L)	79.0 - 97.0 fL			METROWEST MEDICAL CENTER - CERNER	
MCH	22.7 (L)	24.0 - 30.0 pg			METROWEST MEDICAL CENTER - CERNER	
MCHC	32.6	31.0 - 36.0 g/dL			METROWEST MEDICAL CENTER - CERNER	
RDW By Automated Count	14.6 (H)	11.5 - 14.5 %			METROWEST MEDICAL CENTER - CERNER	
Platelets	458 (H)	150 - 400 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
Neutrophils %	26.0	%			METROWEST MEDICAL CENTER - CERNER	
Lymphocytes Relative	54.6	%			METROWEST MEDICAL CENTER - CERNER	
Monocytes Relative	9.7	%			METROWEST MEDICAL CENTER - CERNER	
Eosinophils Relative	9.0	%			METROWEST MEDICAL CENTER - CERNER	
Basophils Relative	0.7	%			METROWEST MEDICAL CENTER - CERNER	
Segs Absolute	2.10	1.50 - 8.50 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
Lymphocytes Absolute	4.40	1.50 - 9.50 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
Monocytes Absolute	0.80	0.00 - 1.00 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Eosinophils Absolute	0.70 (H)	0.00 - 0.50 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
Absolute Basophils (Automatic)	0.10	0.00 - 0.20 x10(3)/mcL			METROWEST MEDICAL CENTER - CERNER	
MANUAL DIFF	None				METROWEST MEDICAL CENTER - CERNER	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood			02/08/2025 12:33 PM EST	02/08/2025 1:18 PM EST

Narrative

Authorizing Provider	Result Type	Result Status
Richard Garber MD	LAB BLOOD ORDERABLES	Final Result

Performing Organization	Address	City/State/ZIP Code	Phone Number
METROWEST MEDICAL CENTER - CERNER			

QUANTIFERON TB GOLD (QUANTIFERON-TB GOLD) - Final result (02/08/2025 12:33 PM EST)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
TB TEST - LEUKOCYTE STIMULATION	Negative				METROWEST MEDICAL CENTER - CERNER	

Comment: M.tuberculosis infection NOT Likely

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
Blood			02/08/2025 12:33 PM EST	02/08/2025 1:24 PM EST

Narrative

This result has an attachment that is not available.

Authorizing Provider	Result Type	Result Status
Richard Garber MD	LAB BLOOD ORDERABLES	Final Result

Performing Organization	Address	City/State/ZIP Code	Phone Number
METROWEST MEDICAL CENTER - CERNER			

Visit Diagnoses - documented in this encounter
Diagnosis
Encounter for routine child health examination without abnormal findings - Primary
Screening for heavy metal poisoning
Need for vaccination

Insurance - documented as of this encounter

Guarantor: NAIK,VINUTAN

Account Type	Relation to Patient	Date of Birth	Phone	Billing Address
Personal/Family	Father	04/01/1987		53 Auburn Street Ext. Apt #5 FRAMINGHAM, MA 01701
AETNA				
Member		Subscriber		Plan / Payer (Effective 12/08/2024-Present)
Name: Naik, Hritesh Vinutan Member ID: W287969043 Relation to Subscriber: Child		Name: NAIK,VINUTAN SR. Subscriber ID: W287969043 Date of Birth: 04/01/1987 Address: 53 Auburn Street Ext. Apt #5 FRAMINGHAM, MA 01701		Payer ID: Not on file Group ID: 023235003400003 Type: PPO Phone: 888-632-3862 Address: PO BOX 981106 EL PASO, TX 79998-1106

Care Teams - documented as of this encounter

Team Member	Relationship	Specialty	Start Date	End Date
Richard Garber, MD NPI: 1386637171 125 Newbury St Framingham, MA 01701 508-879-5764 (Work) 508-820-0864 (Fax)	PCP - General	Pediatrics	1/22/25	

Patient Contacts

Contact Name	Contact Address	Communication	Relationship to Patient
Vinutan Naik	53 Auburn Street Ext. Apt #5 FRAMINGHAM, MA 01701	908-726-3784 (Mobile) vinuthan117@gmail.com	Father, Guardian
Rekhashreet Naik	53 Auburn Street, Apt #5 FRAMINGHAM, MA 01701	Unknown	Mother, Guardian

Document Information

Primary Care Provider	Other Service Providers	Document Coverage Dates
Richard Garber, MD (Jan. 22, 2025 - Present) NPI: 1386637171 508-879-5764 (Work) 508-820-0864 (Fax) 125 Newbury St Framingham, MA 01701 Pediatrics Pediatric Physicians Organization at Children's 617-919-7762 (Work) 112 Worcester Street Wellesley Hills, MA 02481		Jan. 31, 2025
Custodian Organization		
Pediatric Physicians Organization at Children's 617-919-7762 (Work) 112 Worcester Street Wellesley Hills, MA 02481		
Encounter Providers		Encounter Date
Richard Garber, MD (Attending) NPI: 1386637171 508-879-5764 (Work) 508-820-0864 (Fax) 125 Newbury St Framingham, MA 01701 Pediatrics		Jan. 31, 2025