

Noodle's Gut Microbiome Report

Report: 05/23/2025 Sample ID: KTX4AN Sample Received: 05/17/2025

Species: Dog Sex: Male Age: 11 Years, 9 Months Weight: 7 lbs

Key Insights Summary

Current Report	02/19/2025
Missing Common Bacteria	Missing Common Bacteria
Noodle's microbiome is missing common bacteria 	Noodle's microbiome is missing common bacteria 
Noodle's microbiome is missing some of the key bacteria that are commonly found in healthy pets.	Noodle's microbiome is missing some of the key bacteria that are commonly found in healthy pets.
High levels of harmful bacteria detected 	High levels of harmful bacteria detected 
<i>Streptococcus</i>	<i>Escherichia coli</i>
Additional beneficial bacteria detected 	Additional beneficial bacteria detected 
<i>Fusobacterium, Clostridium hiranonis, Blautia, Bacteroides</i>	<i>Fusobacterium, Blautia</i>
Reported Symptoms 	Reported Symptoms 
No symptoms.	No symptoms.

Recommended Treatment Plan

Supplements recommended

FMT Gut Restore Capsules For Dogs, Digestive Enzymes High Potency Blend

Diet changes recommended

At this time, no dietary interventions are recommended for Noodle.

Sample Report
Dog Gut Microbiome

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Common Bacteria	Healthy Range		Current	02/19/25
<i>Prevotella 9</i>	0.0 - 42.2	LOW	0.0	0.0
<i>Megamonas</i>	1.4 - 41.5	LOW	0.1	0.0
<i>Bacteroides</i>	0.7 - 34.4	IN RANGE	25.0	0.0
<i>Fusobacterium</i>	0.5 - 20.8	HIGH	22.6	43.6
<i>Catenibacterium</i>	0.0 - 20.3	LOW	0.0	0.0
<i>Peptoclostridium</i>	1.4 - 17.6	IN RANGE	4.8	0.0
<i>Clostridium sensu stricto 1</i>	0.0 - 13.0	IN RANGE	5.8	5.2
<i>Blautia</i>	0.9 - 10.7	IN RANGE	6.9	14.4
<i>Alloprevotella</i>	0.0 - 10.5	IN RANGE	1.3	0.0
<i>Turicibacter</i>	0.0 - 9.2	LOW	0.0	0.0
<i>Romboutsia</i>	0.0 - 6.0	IN RANGE	0.9	0.0
<i>Collinsella</i>	0.5 - 5.7	LOW	0.0	0.0
<i>Holdemanela type 2</i>	0.0 - 5.0	LOW	0.0	0.0
<i>Sutterella</i>	0.5 - 4.1	HIGH	6.4	0.0
<i>Faecalibacterium</i>	0.1 - 3.7	LOW	0.0	0.0
<i>Ruminococcus gnavus</i>	0.1 - 3.4	IN RANGE	2.1	12.8
<i>Lachnospiraceae type 10</i>	0.2 - 2.7	HIGH	4.2	12.0
<i>Phascolarctobacterium</i>	0.0 - 2.0	LOW	0.0	0.0
<i>Allobaculum</i>	0.0 - 1.6	LOW	0.0	0.0
<i>Lachnoclostridium type 2</i>	0.1 - 1.0	LOW	0.0	0.0

Other Bacteria	Health Range		Current	02/19/25
<i>Streptococcus</i>	0.0 - 5.0	HIGH	14.3	1.0
<i>Terrisporobacter</i>	0.0 - 5.0	IN RANGE	4.0	0.7
<i>Erysipelatoclostridium</i>	0.0 - 5.0	IN RANGE	0.4	1.7
<i>Faecalitalea</i>	0.0 - 5.0	IN RANGE	0.4	0.0
<i>Enterococcus</i>	0.0 - 5.0	IN RANGE	0.3	0.0
<i>Butyricoccus</i>	0.0 - 5.0	IN RANGE	0.1	0.8
<i>Eubacterium tenue</i>	0.0 - 5.0	IN RANGE	0.1	0.0
<i>Paeniclostridium</i>	0.0 - 5.0	IN RANGE	0.1	0.0
<i>Ruminococcaceae uc</i>	0.0 - 5.0	IN RANGE	0.1	0.0
<i>Epulopiscium</i>	0.0 - 5.0	IN RANGE	0.0	0.6
<i>Escherichia-shigella</i>	0.0 - 5.0	IN RANGE	0.0	6.9

Harmful Bacteria	Acceptable Range		Current	02/19/25
<i>Clostridium perfringens</i>	0.0 - 8.9	IN RANGE	0.5	0.1
<i>Clostridioides difficile</i>	0.0 - 0.1	IN RANGE	0.0	0.0
<i>Escherichia coli</i>	0.0 - 5.0	IN RANGE	0.0	6.9
<i>Listeria monocytogenes</i>	0.0 - 0.0	IN RANGE	0.0	0.0
<i>Staphylococcus intermedius</i>	0.0 - 0.0	IN RANGE	0.0	0.0
<i>Campylobacter jejuni</i>	0.0 - 0.0	IN RANGE	0.0	0.0
<i>Campylobacter upsaliensis</i>	0.0 - 1.2	IN RANGE	0.0	0.0
<i>Salmonella enterica</i>	0.0 - 0.0	IN RANGE	0.0	0.0
<i>Clostridium pilliforme</i>	0.0 - 0.1	IN RANGE	0.0	0.0
<i>Staphylococcus aureus</i>	0.0 - 0.0	IN RANGE	0.0	0.0
<i>Streptococcus</i>	0.0 - 5.0	HIGH	14.3	1.0

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Recommended Treatment Plan

Balance the Gut Microbiome

Gut dysbiosis can manifest in a variety of physical conditions and symptoms. Restoring balance within the microbiome has the potential to enhance Noodle's overall well-being. Below you will find interventions tailored to his microbiome data.

Step 1 Administer Restorative Supplements

FMT Gut Restore Capsules For Dogs	Dosage: Follow recommended dose on label.	Outcompete GI pathogens and seed bacteria commonly found in healthy dogs that are missing from Noodle's microbiome.
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**If your patient exhibits sensitivity to new supplements, dietary adjustments, or has specific dietary restrictions, kindly contact us for a consultation on a gradual introduction of these changes.*

Step 2 Implement Dietary Changes

No Dietary Modifications	No dietary modifications at this time.
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Step 3 Retest the Gut Microbiome

Gut Health Test For Dogs (Single Test)	Timeline: Discuss with veterinarian.	Retesting the microbiome after any intervention helps us visualize changes and modify the regimen as needed.
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Step 4 Maintain Gut Microbiome Health

Digestive Enzymes High Potency Blend	Dosage: Follow recommended dose on label.	Elevate your patient's well-being by harnessing the power of digestive enzymes to ease food sensitivities and allergies, ensuring seamless digestion, and fostering overall digestive vitality. Particularly advantageous for senior dogs or ...
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Registration Details

Species: Dog Sex: Male Age: 11 Years, 9 Months Neutered: Y Breed: Chihuahua, Mix, Italian Greyhound

Current Report

02/19/2025

Fecal Consistency	3	2
Weight	7 lbs	7 lbs
Body Condition Score	4	4
Antibiotics	None	None
Medications	Not Listed	Not Listed
Supplements	Probiotics, yeast, Fiber Fiber blends	Fiber Fiber blends
AnimalBiome Supplements	Gut Cleanse for Dogs	Gut Cleanse for Dogs
Diet	Non-prescription Dry Kibble , Fresh or Frozen - Cooked Commercial, Fresh or Frozen - Cooked Homemade	Non-prescription Fresh or Frozen - Cooked Commercial, Fresh or Frozen - Cooked Homemade
Diagnosed Physical Conditions	Colitis , Other	Other
Diagnosed Physical Conditions Notes	Liver disease, heart disease	Liver disease, heart disease
Current Symptoms	None	None

Changes between the previous and current report are bolded.