

Data Last Updated: February 19, 2025 Metadata Last Updated: February 19, 2025

> Data Downloaded: May 25, 2025 9-Years Combined (2015-2023)

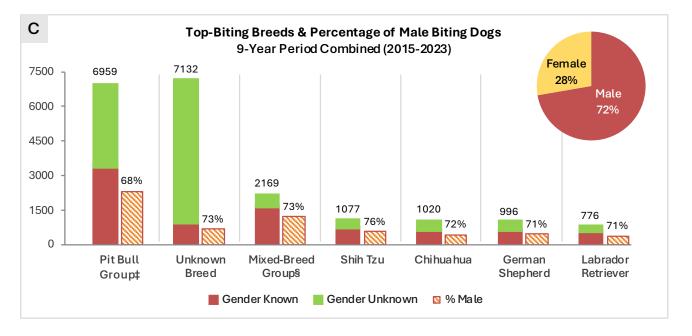
## Top-Biting Breeds & Percentage of Male Biting Dogs - New York City (2015-2023)

Dog Bite Data Reported to New York City Department of Health and Mental Hygiene (DOHMH)

January 1, 2015 to December 31, 2023

Predominant Breed	<b>Dog Bites</b>	% Bites*	Male	Female	% Male†
Pit Bull Group‡	6959	30.4%	2314	1076	68%
Unknown Breed	7132	NA	695	259	73%
Mixed-Breed Group§	2169	9.5%	1227	453	73%
Shih Tzu	1077	4.7%	583	180	76%
Chihuahua	1020	4.5%	447	170	72%
German Shepherd	996	4.4%	460	188	71%
Labrador Retriever	776	3.4%	398	164	71%
Yorkshire Terrier	738	3.2%	366	115	76%
Poodle Group¶	627	2.7%	282	113	71%
All Other Breeds Combined (147)	8498	37.2%	4389	1564	74%
Total Bites	29992		11161	4282	<b>72</b> %

When Breed Known (2015-2023)		When Gender Known (2015-2023)	
22860	76%	15443	51%



<sup>\*</sup>When breed known.

†When gender known.

‡Pit bull group includes: American pit bull terrier, American Staffordshire terrier, Staffordshire bull terrier, and pit bull; excludes American bully. §Mixed-breed group includes: All sizes (large, medium, small and unspecified) designated as predominantly "mixed", "mixed breed" or "mutt." ¶Poodle group includes: All sizes (toy, miniature, standard, and unspecified).

https://data.cityofnewyork.us/Health/DOHMH-Dog-Bite-Data/rsgh-akpg

Data is collected from reports received online, mail, fax or by phone to 311 or NYC DOHMH Animal Bite Unit. Each record represents a single dog bite incident. Information on breed, age, gender and spayed or neutered status have not been verified by DOHMH and is listed only as reported to DOHMH.



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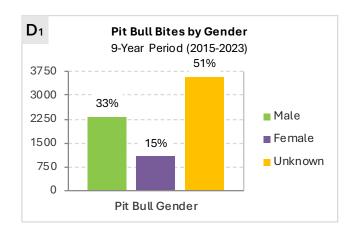
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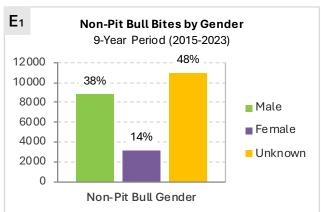
## Pit Bull vs. Non-Pit Bull Bites by Gender & Reproductive Status - New York City (2015-2023)

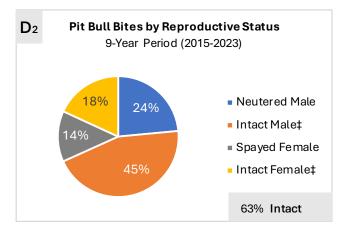
Dog Bite Data Reported to New York City Department of Health and Mental Hygiene (DOHMH)

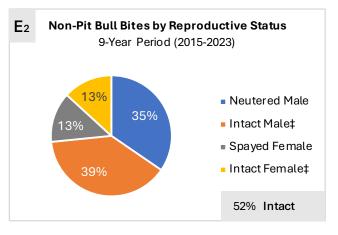
January 1, 2015 to December 31, 2023

Pit Bull Group*	Bites	% Bites	Non-Pit Bull Group†	Bites	% Bites
Male	2314	33%	Male	8847	38%
Female	1076	15%	Female	3206	14%
Unknown	3569	51%	Unknown	10980	48%
Total Bites	6959	100%		23033	100%
Neutered Male	797	24%	Neutered Male	4166	35%
Intact Male‡	1517	45%	Intact Male‡	4681	39%
Spayed Female	461	14%	Spayed Female	1616	13%
Intact Female‡	615	18%	Intact Female‡	1590	13%
Total Gender Known	3390	100%		12053	100%









<sup>\*</sup>Pit bull group includes: American pit bull terrier, American Staffordshire terrier, Staffordshire bull terrier, and pit bull; excludes American bully. †All other dog breeds combined.

## https://data.cityofnewyork.us/Health/DOHMH-Dog-Bite-Data/rsgh-akpg

‡Charts D2 and E2 are based upon when gender is known, which is 49% of pit bull bites and 52% of non-pit bull bites. The DOHMH database for Spay or Neuter is a "TRUE" or "FALSE" answer. "FALSE" equals two different values: Unknown (or) Intact. The two values cannot be separated. Dogs with an unknown gender also default to "FALSE." Therefore, we excluded dogs with an unknown gender.