

GRSA FY22 Statistical Overview

Racing and Welfare

DATA	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	TOTAL
Individual Greyhound Race Starts	2640	2608	2609	2698	2443	2543	2649	2430	2662				
Local Breeding	21	14	62	70	85	93	91	103	39				
Greyhounds Retired to GAP SA ¹	26	40	44	35	43	39	32	55	32				
Greyhounds Adopted (GAP SA) ²	26	40	33	55	45	52	27	37	45				
Greyhounds Rehomed Other ³	8	20	22	13	16	29	15	28	15				
Total Rehoming Figure ⁴	34	60	55	68	61	81	42	65	60				
Injury Rate ⁵	2.92	2.91	2.53	2.45	2.78	3.34	3.93	3.21	2.93				
Euthanasia or Death (Injury)	0	5	2	6	0	0	2	2	0				
Euthanasia or Death (Illness and Natural Causes)	3	4	6	13	0	4	9	7	2				
Euthanasia (Temperament) ⁶	1	0	1	0	0	0	0	0	0				
Euthanasia or Death (Meeting at Racetrack)	2	0	2	1	2	3	2	1	1				

Last updated on 27 April 2022⁷

¹ Greyhounds retired with the intention to enter the GAP SA adoption program. This data is subject to updates reflecting the greyhounds' progression through the program.

² Greyhounds adopted through the GAP SA adoption program.

³ Greyhounds retired outside the GAP SA adoption program, including to breeding; as pet to owner, trainer or third party; through a recognised adoption agency; or export.

⁴ *Total Rehoming Figure = Greyhounds Adopted (GAP SA) + Greyhounds Rehomed Other*. This data allows for the transition from greyhounds retired to GAP SA to their adoption, plus greyhounds rehomed outside GAP SA.

⁵ Includes all reported injuries, regardless of severity or whether a stand-down applies. Rate expressed as percentage of total injuries/Race Starts reported to two decimals under rounding principles.

⁶ Unsuitable temperament for rehoming. *Euthanasia procedure must only be performed pursuant to Local Rule 114.*

⁷ Due to the nature of obtaining and recording relevant data, reported figures may be updated over time (but not significantly) following continuing, routine audits. For example, a greyhound movement reported outside the last reporting period (financial year, quarterly) will affect the total figure for that period and will be updated in the next reporting period. Reporting this data includes manual entry processes that are open to human error and delays. Detected errors and updates for the affected reporting period will be *reflected* in the subsequent reporting period.