

# PORTUGUESE PODENGO PEQUENO

## Breed Health Survey

Below is a summary of what owners of this breed have responded with.

Be aware the respondents are self-selected and there is no verification of the responses or duplicate checking.

If you would like to participate, please only do once for each dog that you own using the button below.

Breed Health Survey Summary				What sex is this dog? [1]					
	All			Male			Female		
	#	%		#	%		#	%	
<i>Is this dog registered with another Registry?</i>									
• UKC	37	35%		14	38		23	62	
• LOP	20	19%		11	55		9	45	
• SE	15	14%		4	27		11	73	
• KC	15	14%		7	47		8	53	
• FI	14	13%		6	43		8	57	
• Other	9	9%		4	44		5	56	
• NO	7	7%		2	29		5	71	
<i>Is this dog registered with the AKC?</i>									
• Y	92	69%		46	50		46	50	
• N	42	31%		15	36		27	64	
<i>Is this dog identified by Microchip or Tattoo?</i>									

Breed Health Survey Summary

What sex is this dog? [1]

	All			Male			Female		
	#	%		#	%		#	%	
• Microchip	133	94%		56	42		77	58	
• None	9	6%		7	78		2	22	
• Tattoo	1	1%		0	0		1	100	

*In what country do you reside?*

• USA	103	69%		47	48		50	52	
• Sweden	17	11%		4	25		12	75	
• Finland	14	9%		6	43		8	57	
• UK	10	7%		4	40		6	60	
• Other	6	4%		3	50		3	50	
• Portugal	1	1%		0	0		1	100	

*Is this the ...*

• First survey for this dog.	133	94%		59	44		74	56	
•	6	4%		2	33		4	67	
• Update to a previous survey for this dog.	3	2%		2	67		1	33	

*Have you taken this survey previously for another dog?*

• Y	69	51%		27	39		42	61	
• N	67	49%		33	49		34	51	

*How many Portuguese Podengo Pequenos do you currently own?*

• 1 to 3	56	43%		28	50		28	50	
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Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• 4 to 6	39	30%	11	28	28	72
• 7 to 10	17	13%	8	47	9	53
• More than 15	10	8%	8	80	2	20
• 11 to 15	9	7%	2	22	7	78

How many years have you owned Portuguese Podengo Pequenos?

• 5 to 10 years	63	48%	24	38	39	62
• Less than 5 years	51	39%	26	51	25	49
• Over 15 years	10	8%	4	40	6	60
• 10 to 15 years	8	6%	4	50	4	50

Where did you obtain this Portuguese Podengo Pequeno?

• Directly from the breeder	113	84%	53	47	60	53
• Bred it yourself	15	11%	5	33	10	67
• Other	3	2%	1	33	2	67
• Animal shelter	2	1%	0	0	2	100
• On-line breeder	1	1%	0	0	1	100

This dog is the resulted from this type breeding?

• Natural breeding	101	79%	48	48	53	52
• Do not know	24	19%	11	46	13	54
• Artificial insemination	3	2%	0	0	3	100

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%

or fresh semen

*What is this dog's country of birth?*

• USA	65	45%		30	46		35	54	
• Portugal	34	24%		16	47		18	53	
• UK	14	10%		7	50		7	50	
• Sweden	11	8%		4	36		7	64	
• Finland	10	7%		3	30		7	70	
• Other	7	5%		3	43		4	57	
• Norway	2	1%		1	50		1	50	

*What sex is this dog? [1]*

• Female	80	56%		0	0		80	100	
• Male	64	44%		64	100		0	0	

*Is this dog living?*

• Y	135	94%		61	45		74	55	
• N	9	6%		3	33		6	67	

*What is the age of this dog?*

• From 2 to 5 years of age	58	43%		30	52		28	48	
• From 5 to 10 years of age	35	26%		11	31		24	69	
• Between 6 months and 2 years	31	23%		14	45		17	55	

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• From 12 to 15 years of age	4	3%	3	75	1	25
• 0-6 Months	3	2%	1	33	2	67
• From 10 to 12 years of age	3	2%	2	67	1	33
• Over 15 years of age	1	1%	0	0	1	100

At what age did this dog die?

	All		Male		Female	
	#	%	#	%	#	%
• From 12 to 15 years of age	3	43%	0	0	3	100
• Over 15 years of age	2	29%	1	50	1	50
• Between 6 months and 2 years	1	14%	1	100	0	0
• From 2 to 5 years of age	1	14%	1	100	0	0

What was the primary cause of death?

	All		Male		Female	
	#	%	#	%	#	%
• Other	3	50%	2	67	1	33
• Neurological disease/seizures	2	33%	2	100	0	0
• Cancer	1	17%	0	0	1	100
• Kidney disease	1	17%	0	0	1	100
• Autoimmune disease	1	17%	1	100	0	0

Is this dog oversized?

	All	Male	Female			
#	%	#	%			
• N	132	92%	56	42%	76	58%

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• Y	12	8%	8	67	4	33
<i>What is/was the overall health of this dog?</i>						
• Excellent	106	75%	42	40	63	60
• Good	21	15%	10	48	11	52
• Some issues	13	9%	9	69	4	31
• Poor	2	1%	2	100	0	0
<i>Size issue</i>						
• Too Tall	9	75%	7	78	2	22
• Too Long	4	33%	2	50	2	50
<i>Was a necropsy performed?</i>						
• N	3	60%	1	33	2	67
• Y	2	40%	2	100	0	0
<i>Has this dog been vaccinated?</i>						
• Y	137	99%	61	45	76	55
• N	1	1%	1	100	0	0
<i>If vaccinated, how frequently is/was the vaccination given:</i>						
• Yearly	62	46%	26	42	36	58
• Every 3 years	34	25%	17	50	17	50
• Only as a puppy	23	17%	8	35	15	65

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• Every two years	16	12%	9	56	7	44

Which Vaccinations has this dog received?

	All		Male		Female	
	#	%	#	%	#	%
• Rabies	129	91%	57	44	72	56
• Parvovirus	128	91%	54	42	74	58
• Distemper	116	82%	55	47	61	53
• Bordatella (kennel cough)	85	60%	41	48	44	52
• Parainfluenza	73	52%	38	52	35	48
• Leptospirosis	60	43%	30	50	30	50
• Hepatitis	40	28%	17	43	23	58
• Influenza (canine flu)	25	18%	13	52	12	48
• Coronavirus	23	16%	11	48	12	52
• Lyme	18	13%	7	39	11	61
• Other	7	5%	4	57	3	43
• No regular vaccinations	1	1%	0	0	1	100

Are titers run on this dog? Y/N

	All		Male		Female	
	#	%	#	%	#	%
• N	123	91%	54	44	69	56
• Y	12	9%	5	42	7	58

If so, how often are titers done?

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• Never	72	60%	36	50	36	50
• Only when needed	47	39%	17	36	30	64
• Annually	1	1%	1	100	0	0

Is/was this dog on routine flea/tick prevention? Y/N

• Y	96	67%	45	47	51	53
• N	48	33%	19	40	29	60

Is/was this dog on routine heartworm prevention? Y/N

• Y	82	58%	41	50	41	50
• N	60	42%	22	37	38	63

Which flea/tick preventives are use?

• Frontline	42	45%	14	33	28	67
• Advantage	25	27%	15	60	10	40
• Other	23	25%	12	52	11	48
• Comfortis	6	6%	4	67	2	33
• Trifexis	4	4%	3	75	1	25
• Flea/Tick collar	3	3%	1	33	2	67

Is this dog tested annually for heart worm?

• N	87	61%	39	45	48	55
• Y	56	39%	24	43	32	57



Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
<i>What heartworm preventative do you use?</i>						
• Heartgard/Iverhart	40	49%	15	38	25	63
• Ivermectin	33	41%	16	48	17	52
• Other	6	7%	5	83	1	17
• Trfexis	3	4%	2	67	1	33
• Milbacyacin	1	1%	0	0	1	100
<i>What type of coat does this dog have?</i>						
• Wire(including half coat)	103	73%	46	45	57	55
• Smooth	39	27%	16	41	23	59
<i>Is/was this dog spayed/neutered? Y/N</i>						
• N	100	70%	42	42	58	58
• Y	43	30%	21	49	22	51
<i>At what age was this dog altered?</i>						
• One to two years	12	29%	9	75	3	25
• Under one year	10	24%	5	50	5	50
• Under 6 months	9	22%	5	56	4	44
• Two to three years	6	15%	2	33	4	67
• Three to six years	2	5%	0	0	2	100
• Six to ten years	2	5%	0	0	2	100

Breed Health Survey Summary				What sex is this dog? [1]					
	All			Male			Female		
	#	%		#	%	#	%		
<i>Has this dog had an OFA(FCI) hip evaluation? Y/N</i>									
• N	115	81%	<input type="checkbox"/>	50	43	<input type="checkbox"/>	65	57	<input type="checkbox"/>
• Y	27	19%	<input type="checkbox"/>	12	44	<input type="checkbox"/>	15	56	<input type="checkbox"/>
<i>What OFA(FCI) hip grade does/did this dog have?</i>									
• Excellent(A1)	18	67%	<input type="checkbox"/>	6	33	<input type="checkbox"/>	12	67	<input type="checkbox"/>
• Good(A2)	7	26%	<input type="checkbox"/>	4	57	<input type="checkbox"/>	3	43	<input type="checkbox"/>
• Fair(B1)	2	7%	<input type="checkbox"/>	2	100	<input type="checkbox"/>	0	0	
<i>Has this dog had a hip examination from another organization? Y/N</i>									
• N	126	91%	<input type="checkbox"/>	60	48	<input type="checkbox"/>	66	52	<input type="checkbox"/>
• Y	13	9%	<input type="checkbox"/>	2	15	<input type="checkbox"/>	11	85	<input type="checkbox"/>
<i>What other organization(s) have evaluated this dog</i>									
• Other	4	67%	<input type="checkbox"/>	1	25	<input type="checkbox"/>	3	75	<input type="checkbox"/>
• PennHip	2	33%	<input type="checkbox"/>	0	0		2	100	<input type="checkbox"/>
<i>Has this dog had an OFA exam for Elbow Dysplasia? Y/N</i>									
• N	126	89%	<input type="checkbox"/>	56	44	<input type="checkbox"/>	70	56	<input type="checkbox"/>
• Y	15	11%	<input type="checkbox"/>	5	33	<input type="checkbox"/>	10	67	<input type="checkbox"/>
<i>What was the result of the dog's elbow dysplasia evaluation?</i>									
• Normal elbows	14	100%	<input type="checkbox"/>	5	36	<input type="checkbox"/>	9	64	<input type="checkbox"/>
<i>Has this dog had an OFA exam for patellar luxation? Y/N</i>									
• N	90	63%	<input type="checkbox"/>	41	46	<input type="checkbox"/>	49	54	<input type="checkbox"/>

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• Y	52	37%	21	40	31	60

What was the result of the dog's patellar luxation examination?

• Patellar luxation free	48	92%	19	40	29	60
• Grade 1 patellar luxation	4	8%	2	50	2	50

Has this dog been diagnosed with any orthopedic issues? Y/N

• N	127	91%	56	44	71	56
• Y	13	9%	6	46	7	54

What orthopedic disorders has this dog been diagnosed with (check all that apply)?

• Other	4	40%	3	75	1	25
• Patellar luxation	3	30%	1	33	2	67
• Arthritis/degenerative joint disease	2	20%	2	100	0	0
• Cruciate ligament rupture	1	10%	0	0	1	100
• Hip dysplasia	1	10%	0	0	1	100

Has this dog had an OFA cardiac exam?

• N	116	82%	55	47	61	53
• Y	26	18%	7	27	19	73

Has this dog had an OFA exam for thyroid disorders? Y/N

• N	134	96%	59	44	75	56
• Y	6	4%	3	50	3	50

Breed Health Survey Summary

What sex is this dog? [1]

All

Male

Female

#

%

#

%

#

%

*What original OFA thyroid designation was this dog given?*

• Thyroid Normal	6	100%		3	50		3	50	
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*Has this dog had subsequent thyroid testing? Y/N*

• N	130	96%		60	46		70	54	
• Y	6	4%		0	0		6	100	

*What was the follow up designation?*

• Thyroid Normal	5	100%		0	0		5	100	
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*Has this dog had a CERF or ACVO OFA eye examination? Y/N*

• N	88	64%		39	44		49	56	
• Y	50	36%		23	46		27	54	

*What were the original results of this dog's eye exam?*

• CERF or OFA ECR normal, received number	47	96%		23	49		24	51	
• CERF or OFA ECR abnormal, did not receive number	2	4%		0	0		2	100	

*Has this dog had subsequent eye exams? Y/N*

• N	101	72%		44	44		57	56	
• Y	39	28%		19	49		20	51	

*What were the follow up results?*

• CERF or OFA ECR normal, received number	32	97%		15	47		17	53	
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Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• CERF or OFA ECR abnormal, did not receive number	1	3%	1	100	0	0
<i>Has this dog been diagnosed with eye disease/issues? Y/N</i>						
• N	129	92%	56	43	73	57
• Y	11	8%	6	55	5	45
<i>If Auscultation what was the Result?</i>						
• Normal	26	96%	8	31	18	69
• Other	1	4%	1	100	0	0
<i>If Echocardiography what was the result</i>						
• Normal Cardiovascular Examination- No Evidence	1	100%	0	0	1	100
<i>Cancer or Tumors?</i>						
• N	139	99%	63	45	76	55
• Y	2	1%	0	0	2	100
<i>Gastrointestinal disorders?</i>						
• N	132	95%	60	45	72	55
• Y	7	5%	3	43	4	57
<i>Cardiovascular disorders?</i>						
• N	138	99%	62	45	76	55
• Y	1	1%	0	0	1	100

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
<i>Respiratory disorders?</i>						
• N	138	99%	61	44	77	56
• Y	1	1%	1	100	0	0
<i>Ear disorders?</i>						
• N	136	98%	60	44	76	56
• Y	3	2%	2	67	1	33
<i>Neurological and/or Muscular disorders?</i>						
• N	133	96%	59	44	74	56
• Y	5	4%	3	60	2	40
<i>Skin, nail and/or pad disorders?</i>						
• N	137	97%	61	45	76	55
• Y	4	3%	2	50	2	50
<i>Liver disorders?</i>						
• N	135	97%	61	45	74	55
• Y	4	3%	1	25	3	75
<i>Orthopedic disorders?</i>						
• N	133	94%	58	44	75	56
• Y	9	6%	5	56	4	44
<i>Blood/Lymph disorders?</i>						
• N	138	100%	61	44	77	56

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
<i>Endocrine disorders?</i>						
• N	137	99%	63	46	74	54
• Y	2	1%	0	0	2	100
<i>Kidney disorders?</i>						
• N	136	98%	62	46	74	54
• Y	3	2%	1	33	2	67
<i>Urinary tract disorders?</i>						
• N	136	100%	62	46	74	54
<i>Reproductive disorders?</i>						
• N	133	100%	59	44	74	56
<i>Dental disorders?</i>						
• N	118	84%	54	46	64	54
• Y	22	16%	8	36	14	64
<i>Allergies?</i>						
• N	123	88%	55	45	68	55
• Y	17	12%	8	47	9	53
<i>Immune system disorders</i>						
• N	139	99%	62	45	77	55
• Y	1	1%	1	100	0	0
<i>Eye disorders (other than CAER/CERF)?</i>						

Breed Health Survey Summary

What sex is this dog? [1]

	All			Male		Female			
	#	%		#	%	#	%		
• N	124	94%		55	44		69	56	
• Y	8	6%		4	50		4	50	

Where was the primary tumor located?

• Bone	1	50%		0	0		1	100	
• Reproductive system including mammary glands	1	50%		0	0		1	100	

What cancer types has this dog been diagnosed with?

• Osteosarcoma	1	100%		0	0		1	100	
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Was this cancer diagnosis confirmed by biopsy/histology? Y/N

• N	1	50%		0	0		1	100	
• Y	1	50%		0	0		1	100	

What was the age of onset for the cancer diagnosis?

• From 5 to 10 years of age	1	50%		0	0		1	100	
• From 12 to 15 years of age	1	50%		0	0		1	100	

How was this cancer treated?

• Surgical removal	1	50%		0	0		1	100	
• No treatment	1	50%		0	0		1	100	
• Other	1	50%		0	0		1	100	

What was the survival time after the cancer diagnosis?

<p>Survival time data is currently blank.</p>									
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Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
•	1	50%	0	0	1	100%
•	1	50%	0	0	1	100%

What types of gastrointestinal problems has this dog been diagnosed with?

• Other	3	60%	2	67%	1	33%
• Inflammatory bowel disease	2	40%	1	50%	1	50%
• Bloat/gastric torsion	1	20%	0	0%	1	100%

What cardiac disorders has this dog been diagnosed with?

• Congestive heart failure	1	100%	0	0%	1	100%
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What respiratory disorders has this dog been diagnosed with?

• Stenotic nares	1	100%	1	100%	0	0%
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What ear disorders has this dog been diagnosed with?

• Deafness bilateral (both ears) by BAER testing	1	50%	1	100%	0	0%
• Hematomas	1	50%	1	100%	0	0%

What neurological and/or muscular disorders has this dog been diagnosed with?

• Other	2	40%	1	50%	1	50%
• Seizures/Epilepsy, Idiopathic	2	40%	2	100%	0	0%
• Muscle spasms	1	20%	0	0%	1	100%
• Spinal demyelination	1	20%	1	100%	0	0%

Breed Health Survey Summary

What sex is this dog? [1]

All

Male

Female

#

%

#

%

#

%

*If this dog was diagnosed with Epilepsy, what was the age of onset?*

• Before 2 years of age	1	100%		1	100		0	0
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*What skin disorders has this dog been diagnosed with?*

• Alopecia	1	25%		0	0		1	100	
• Autoimmune skin disease	1	25%		1	100		0	0	
• Baldness, Bare skin (other areas)	1	25%		1	100		0	0	
• Food/medicine allergies	1	25%		1	100		0	0	
• Other	1	25%		0	0		1	100	

*What liver disorders has this dog been diagnosed with?*

• Other	4	100%		1	25		3	75	
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*What orthopedic disorders has this dog been diagnosed with?*

• Legg-Calve-Perthes	4	44%		2	50		2	50	
• Patellar luxation	3	33%		2	67		1	33	
• Cruciate ligament rupture	1	11%		0	0		1	100	
• Other	1	11%		1	100		0	0	

*With what endocrine disorders has this dog been diagnosed?*

• Cushing's disease	2	100%		0	0		2	100	
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*If diagnosed with Familial kidney disease or Renal dysplasia, what was the age of onset?*

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• 1 to 2 years	1	50%	1	100	0	0
• 12 years or older	1	50%	0	0	1	100
<i>Other eye disorders</i>						
• Other	7	100%	3	43	4	57
• Round eyes	1	14%	1	100	0	0
<i>Has this female had puppies?</i>						
• N	53	65%	1	2	52	98
• Y	28	35%	0	0	28	100
<i>Has this dog sired puppies?</i>						
• N	43	68%	43	100	0	0
• Y	20	32%	20	100	0	0
<i>How old was this Male dog when it was first bred?</i>						
• 2 to 5 years of age	13	68%	13	100	0	0
• 1 to 2 years of age	4	21%	4	100	0	0
• Less than 1 year old	2	11%	2	100	0	0
<i>How old was this MALE dog when it was last bred?</i>						
• 2 to 5 years of age	11	58%	11	100	0	0
• Under 2 years of age	4	21%	4	100	0	0
• 5 to 8 years of age	3	16%	3	100	0	0

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• 8 or older	1	5%	1	100	0	0
<i>How many litters did this MALE dog produce in his lifetime (or so far)?</i>						
• 1-3 litters	20	100%	20	100	0	0
<i>List any congenital/birth defects this dog has produced.</i>						
• No congenital defects produced	12	92%	12	100	0	0
• Cleft palate	1	8%	1	100	0	0
<i>What breeding methods have been used in an effort to produce a litter (check all that apply)?</i>						
• Natural breeding	24	86%	0	0	24	100
• Artificial insemination (non surgical)	4	14%	0	0	4	100
• Artificial insemination (transcervical insemination)	1	4%	0	0	1	100
<i>How old was this FEMALE dog when it was first bred?</i>						
• 2-5 years of age	23	85%	0	0	23	100
• Under 2 years of age	4	15%	0	0	4	100
<i>How old was this FEMALE dog when it was last bred?</i>						
• 2 to 5 years of age	20	74%	0	0	20	100
• 5 to 8 years of age	6	22%	0	0	6	100
• Under 2 years of age	1	4%	0	0	1	100
<i>How many litters did this FEMALE dog produce in his lifetime (or so far)?</i>						

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• 1 litter	15	54%	0	0	15	100
• 4 or more litters	7	25%	0	0	7	100
• 2 to 3 litters	6	21%	0	0	6	100

List any congenital/birth defects this dog has produced.

	#	%	Male		Female	
• No congenital defects produced	20	91%	0	0	20	100
• Cleft palate	1	5%	0	0	1	100
• Other	1	5%	0	0	1	100

What dental disorders has this dog been diagnosed with?

	#	%	Male		Female	
• Periodontal disease	8	36%	1	13	7	88
• Missing teeth	6	27%	1	17	5	83
• Retained deciduous (puppy) teeth	6	27%	4	67	2	33
• Other	3	14%	2	67	1	33
• Extra teeth	1	5%	1	100	0	0
• Underbite	1	5%	0	0	1	100
• Wry mouth	1	5%	0	0	1	100

What allergy disorders has this dog been diagnosed with?

	#	%	Male		Female	
• Atopy (inhalant) seasonal	9	56%	4	44	5	56
• Dietary allergies	8	50%	3	38	5	63

Breed Health Survey Summary

What sex is this dog? [1]

	All		Male		Female	
	#	%	#	%	#	%
• Flea allergies	4	25%	2	50	2	50
• Topical/contact allergies	3	19%	1	33	2	67
• Atopy (inhalant) non-seasonal	2	13%	1	50	1	50
• Drug allergies	2	13%	1	50	1	50
• Other allergies	2	13%	0	0	2	100

*What immune system disorders has this dog been diagnosed with?*

• Other immune system disorder	1	100%	1	100	0	0
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