

Effect of breed on anatomy of portosystemic shunts res dogs and cats: a review of 242 cases

Australian Veterinary Journal

82, 746-749

DOI: [10.1111/j.1751-0813.2004.tb13233.x](https://doi.org/10.1111/j.1751-0813.2004.tb13233.x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Developmental Anomalies. , 2007, , 301-304.		1
2	Congenital Portosystemic Shunts in Five Mature Dogs With Neurological Signs. Journal of the American Animal Hospital Association, 2007, 43, 322-331.	1.1	21
3	Epidemiologic Factors Associated with the Anatomic Location of Intrahepatic Portosystemic Shunts in Dogs. Veterinary Surgery, 2007, 36, 31-36.	1.0	24
4	Comparison of ^{99m} TcO ₄ ⁻ Transsplenic Portal Scintigraphy with Perirectal Portal Scintigraphy for Diagnosis of Portosystemic Shunts in Dogs. Veterinary Surgery, 2007, 36, 654-660.	1.0	38
5	Clinical outcome of congenital extrahepatic portosystemic shunt attenuation in dogs aged five years and older: 17 cases (1992-2005). Journal of the American Veterinary Medical Association, 2008, 232, 722-727.	0.5	32
6	Diseases of the Hepatobiliary System. , 2008, , 416-432.		1
7	Hepatic Encephalopathy in Two Goat Kids with Common Paternity. Journal of Veterinary Diagnostic Investigation, 2008, 20, 807-811.	1.1	2
8	MULTIPHASE TIME-RESOLVED CONTRAST-ENHANCED PORTAL MRA IN NORMAL DOGS. Veterinary Radiology and Ultrasound, 2009, 50, 52-57.	0.9	18
9	Portosystemic Vascular Anomalies. Veterinary Clinics of North America - Small Animal Practice, 2009, 39, 513-541.	1.5	82
10	Scintigraphic Diagnosis of Portosystemic Shunts. Veterinary Clinics of North America - Small Animal Practice, 2009, 39, 793-810.	1.5	5
11	Hepatic Volume Measurements in Dogs with Extrahepatic Congenital Portosystemic Shunts before and after Surgical Attenuation. Journal of Veterinary Internal Medicine, 2010, 24, 114-119.	1.6	42
12	Whole Blood Manganese Concentrations in Dogs with Congenital Portosystemic Shunts. Journal of Veterinary Internal Medicine, 2010, 24, 90-96.	1.6	27
13	Evaluation of trends in urolith composition and characteristics of dogs with urolithiasis: 25,499 cases (1985-2006). Journal of the American Veterinary Medical Association, 2010, 236, 193-200.	0.5	67
14	Congenital Portosystemic Shunts in Cats. Journal of Feline Medicine and Surgery, 2011, 13, 173-184.	1.6	29
15	CONTRAST-ENHANCED PORTAL MAGNETIC RESONANCE ANGIOGRAPHY IN DOGS WITH SUSPECTED CONGENITAL PORTAL VASCULAR ANOMALIES. Veterinary Radiology and Ultrasound, 2011, 52, 284-288.	0.9	27
16	Clinical and Radiologic Manifestations of Congenital Extrahepatic Portosystemic Shunts: A Comprehensive Review. Radiographics, 2011, 31, 707-722.	3.3	134
17	Laparoscopy. , 2011, , 397-477.		5
18	Clinical and clinicopathologic abnormalities in young dogs with acquired and congenital portosystemic shunts: 93 cases (2003-2008). Journal of the American Veterinary Medical Association, 2012, 241, 760-765.	0.5	13

#	ARTICLE	IF	CITATIONS
19	Distribution of extrahepatic congenital portosystemic shunt morphology in predisposed dog breeds. BMC Veterinary Research, 2012, 8, 112.	1.9	21
20	Inherited liver shunts in dogs elucidate pathways regulating embryonic development and clinical disorders of the portal vein. Mammalian Genome, 2012, 23, 76-84.	2.2	23
21	Morphology of congenital portosystemic shunts emanating from the left gastric vein in dogs and cats. Journal of Small Animal Practice, 2013, 54, 459-467.	1.2	36
22	Breed-Related Diseases. , 2013, , 958-972.		0
23	More answers needed on congenital portosystemic shunts in dogs and cats. Veterinary Record, 2013, 172, 360-361.	0.3	1
25	Long-term outcome after surgical ameroid ring constrictor placement for treatment of single extrahepatic portosystemic shunts in dogs. Veterinary Surgery, 2013, 42, 951-957.	1.0	40
26	Spleno-systemic Shunts in Cats: A Retrospective of 33 Cases (2004-2011). Journal of Veterinary Internal Medicine, 2013, 27, 1347-1353.	1.6	14
27	Portosystemic shunts. , 2014, , 361-373.		0
28	The inheritance of extrahepatic portosystemic shunts and elevated bile acid concentrations in Maltese dogs. Journal of Small Animal Practice, 2014, 55, 14-21.	1.2	12
29	Long-term survival and quality of life in dogs with clinical signs associated with a congenital portosystemic shunt after surgical or medical treatment. Journal of the American Veterinary Medical Association, 2014, 245, 527-533.	0.5	60
30	Analysis of the relationship of extrahepatic portosystemic shunt morphology with clinical variables in dogs: 53 cases (2009-2012). Journal of the American Veterinary Medical Association, 2014, 245, 540-549.	0.5	27
31	Liver Scintigraphy in Veterinary Medicine. Seminars in Nuclear Medicine, 2014, 44, 15-23.	4.6	2
33	Risk factors for urolithiasis in dogs with congenital extrahepatic portosystemic shunts: 95 cases (1999-2013). Journal of the American Veterinary Medical Association, 2015, 246, 530-536.	0.5	15
34	Current Concepts in Congenital Portosystemic Shunts. Veterinary Clinics of North America - Small Animal Practice, 2015, 45, 477-487.	1.5	18
35	Morphology of congenital portosystemic shunts involving the right gastric vein in dogs. Journal of Small Animal Practice, 2015, 56, 430-440.	1.2	22
36	Increased bone morphogenetic protein 7 signalling in the kidneys of dogs affected with a congenital portosystemic shunt. Veterinary Journal, 2015, 204, 226-228.	1.7	3
37	Splenophrenic portosystemic shunt in dogs with and without portal hypertension: can acquired and congenital porto-caval connections coexist?. Open Veterinary Journal, 2016, 6, 185.	0.7	6
38	Morphology of congenital portosystemic shunts involving the left colic vein in dogs and cats. Journal of Small Animal Practice, 2016, 57, 247-254.	1.2	18

#	ARTICLE	IF	CITATIONS
39	Liver and Biliary System. , 2016, , 258-352.e1.		82
40	Trends in popularity of some morphological traits of purebred dogs in Australia. Canine Genetics and Epidemiology, 2016, 3, 2.	2.8	41
42	Morphology of splenocaval congenital portosystemic shunts in dogs and cats. Journal of Small Animal Practice, 2016, 57, 28-32.	1.2	19
43	Behavior of plastic and metal ameroid constrictors during in vitro incubation in physiologic solutions of varying glucose concentration. Research in Veterinary Science, 2016, 105, 165-170.	1.9	5
44	Canine congenital portosystemic shunts: Disconnections dissected. Veterinary Journal, 2016, 211, 14-20.	1.7	12
46	Histopathological frequency of feline hepatobiliary disease in the UK. Journal of Small Animal Practice, 2018, 59, 404-410.	1.2	17
47	Arterial anomalies of the celiac trunk and median arcuate ligament compression in dogs and cats assessed by computed tomography angiography. Veterinary Surgery, 2018, 47, 252-260.	1.0	5
49	Interventional Radiology Management of Vascular Malformations. Veterinary Clinics of North America - Small Animal Practice, 2018, 48, 781-795.	1.5	2
50	Computed tomography angiography of a congenital extrahepatic splenocaval shunt in a foal. Acta Veterinaria Scandinavica, 2019, 61, 39.	1.6	3
51	Feline abdominal ultrasonography: whatâ€™s normal? whatâ€™s abnormal? Hepatic vascular anomalies. Journal of Feline Medicine and Surgery, 2019, 21, 645-654.	1.6	2
52	Evaluation of different methods of securing cellophane bands for portosystemic shunt attenuation. Veterinary Surgery, 2019, 48, 42-49.	1.0	4
53	Healthâ€™related quality of life following surgical attenuation of congenital portosystemic shunts <i>versus</i> healthy controls. Journal of Small Animal Practice, 2019, 60, 21-26.	1.2	20
56	Use of percutaneous transvenous coil embolization in the treatment of intrahepatic portosystemic shunts in four cats. Journal of the American Veterinary Medical Association, 2020, 257, 70-79.	0.5	8
57	Outcome of non-surgical dietary treatment with or without lactulose in dogs with congenital portosystemic shunts. Veterinary Quarterly, 2020, 40, 108-114.	6.7	11
58	Conversion of mesenchymal stem cells into a canine hepatocyte-like cells by Foxa1 and Hnf4a. Regenerative Therapy, 2020, 14, 165-176.	3.0	10
59	Investigation of a retroesophagosopic approach to nasopharyngoscopy as an alternative to the conventional retroflexed endoscopic approach for selected indications in feline cadavers and client-owned cats. American Journal of Veterinary Research, 2021, 82, 752-759.	0.6	1
60	Aberrant Gene Expression in Dogs with Portosystemic Shunts. PLoS ONE, 2013, 8, e57662.	2.5	24
61	Retrospective liver histomorphological analysis in dogs in instances of clinical suspicion of congenital portosystemic shunt. Journal of Veterinary Research (Poland), 2019, 63, 243-249.	1.0	4

#	ARTICLE	IF	CITATIONS
62	Clinical and laboratory outcome after surgical treatment of single congenital extrahepatic portosystemic shunt using ameroid constrictor in 25 dogs. <i>Acta Veterinaria Brno</i> , 2020, 89, 357-365.	0.5	1
63	Acquired extrahepatic portosystemic shunts in a young dog. <i>Canadian Veterinary Journal</i> , 2006, 47, 697-9.	0.0	3
64	Ultrasonographic characteristics of the portal venous system of 37 healthy, unsexed, student-owned cats: A prospective study.. <i>Canadian Veterinary Journal</i> , 2022, 63, 373-378.	0.0	0
65	Surgical treatment and outcome of intrahepatic shunts in 12 cats. <i>Journal of Feline Medicine and Surgery</i> , 2022, 24, e411-e419.	1.6	1
66	Percutaneous transvenous coil embolization of congenital intrahepatic portosystemic shunts in small- and toy-breed dogs: 20 cases (2015–2021). <i>Journal of the American Veterinary Medical Association</i> , 2022, 260, 1526-1532.	0.5	2
67	The effectiveness of intraoperative mesenteric portography for preventing misdiagnosis of congenital absence of the portal vein in dog with extrahepatic portosystemic shunt: a case report. <i>Acta Veterinaria Brno</i> , 2022, 91, 267-272.	0.5	0
68	Mesenchymal Stem Cells Therapeutic Applications in Gastrointestinal Disorders. , 2022, , 247-278.		1
69	Congenital Portosystemic Shunts in Dogs and Cats: Classification, Pathophysiology, Clinical Presentation and Diagnosis. <i>Veterinary Sciences</i> , 2023, 10, 160.	1.7	7
71	Congenital Portosystemic Shunts in Dogs and Cats: Treatment, Complications and Prognosis. <i>Veterinary Sciences</i> , 2023, 10, 346.	1.7	4
72	Clinical presentation and short-term outcomes of dogs >15kg with extrahepatic portosystemic shunts. <i>Veterinary Surgery</i> , 2024, 53, 277-286.	1.0	0
73	Comparison of two-dimensional imaging to three-dimensional modeling of intrahepatic portosystemic shunts using computed tomography angiography. <i>Veterinary Radiology and Ultrasound</i> , 2024, 65, 130-137.	0.9	0