The Cocker Spaniel Club of Victoria Inc is now able to offer its Puppy Referral Service. Details of the Puppy Officer can also be found on the webpage. The Club does not list individual puppies for sale but advises interested parties of members that may have puppies available.

Members wishing to notify the Puppy Officer of litters will need to complete the following form.

COCKER SPANIEL CLUB OF VICTORIA INC.

PUPPY REFERRAL APPLICATION

To assist with administering the Cocker Spaniel Club of Victoria Inc. Puppy Referral Service please complete the form below and forward it to the Puppy Officer, Dr Gillian Robinson, robmondkennels@gmail.com. Advice of a litter may be received by telephone or email, however, confirmation in writing must be forwarded. Please advise the Puppy Referral Officer immediately a particular colour and/or sex of pups is no longer available.

Please note: If no information has been received within four (4) weeks from receipt of a Puppy Referral Litter Application regarding the puppies, that application will no longer be listed with the Club. Consideration will be given as to whether the service will be available to the member in the future. There is no charge for this service. However, a donation would be gratefully accepted.

Name:			
Suburb:			
Phone:			
Email address:			
Date of whelping:	20		
Have the parents of		ONA TESTED FOR PRA AND FN ONA TESTED FOR AON HIP SCORED	YES/NO YES/NO YES/NO
QUANTITY DOG (OR BITCH COLOUR		
Signed:		<u> </u>	

In relation to the sale of puppies, members of the Cocker Spaniel Club of Victoria Inc. are advised to comply with the Code of Ethics of the Cocker Spaniel Club of Victoria Inc., DOGS Victoria Inc Regulation 20.1.26 and 20.1.17 and the Domestic Animal Act 1994 (DAA)

A link to information relating to the Compliance Law- Advertising Animals for Sale can be found below. This link is included with the knowledge and approval of Dogs Victoria.

 $\frac{https://dogsvictoria.org.au/uploads/B32\%20-\%20Advertising\%20Animals\%20for\%20Sale\%20-\%20May23.pdf}{}$