



Registration Form - Pre-ICRAV Veterinary Workshop

Biomechanics of Lameness and Objective Lameness Measurement and
Pre-Race Veterinary Inspections

15 – 16 September 2023 | *Beas River Equestrian Centre, Sheung Shui, N.T., Hong Kong, China*

Sponsored by the International Group of Specialist Racing Veterinarians

Affiliation / Organisation / Company:	
Registration Fees	US\$300 (On or before 30 Jun 2023)
	US\$400 (From 1 Jul 2023 onwards)

	Applicant 1	Applicant 2
Title		
First Name		
Last Name		
Position		
E-mail		
IGSRV Membership (Full member / Non-member)		
Name to be shown on invoice (If different from the above)		
Address to be shown on invoice		

Notes to Applicants:

- The number of places in the Veterinary Workshop is limited to 30, first come first served upon receipt of payment. Priority may be given to IGSRV members. Places are limited to a maximum of TWO individuals from each affiliation / organisation / company.
- The registration fee includes attendance at the registered workshop sessions, workshop materials, transport between the conference hotel and the workshop venue, lunches, coffee and refreshments.
- Please submit the completed form to info@icrav2023.com. Once your application is processed you will receive an email acknowledgement and an invoice for payment. Registration will only be confirmed upon receipt of payment.
- If the workshop is full, applicants will be placed on a waiting list and will be notified if a space becomes available.
- Cancellation and refund policy:
 - Cancellation or amendment of registration must be made in writing to the Secretariat at info@icrav2023.com;
 - 90 % refund for cancellations received before 1 May 2023;
 - 50 % refund for cancellations received between 1 May 2023 to 30 June 2023;
 - No refund for cancellations received on or after 1 July 2023 or no show;
 - Refunds (if any) will be made after completion of the conference.

For ICRAV 2023 Secretariat:	Remarks:
Received on : _____	
Confirmed on : _____	
Reference number : _____	

Workshop Sponsor



IGSRV