

BRANDING GUIDELINES AND ATTACHMENTS





BRAND GUIDELINES

Maximizing the impact of the ACVR Large Animal Diagnostic Imaging Society brand

Awareness and comprehension of the ACVR, Large Animal Diagnostic Imaging Society brand can be achieved through consistent, proper usage of logos, colors and typefaces. The following guidelines will help us create communications that make a clear and strong impression. The logo is the graphic representation of the brand. Everyone using the logo, regardless of application, must ensure that it is positioned in a way that lets it fulfill the role as a powerful and memorable image that identifies ACVR, Large Animal Diagnostic Imaging Society at a glance.

When writing about the organization in any document, consistent usage must be maintained. It must always be presented as ACVR, Large Animal Diagnostic Imaging Society.

Logo Colors

The official logo colors are listed on next page. No other colors may be substituted. If color printing is not an option, the logo may be printed in black, as specified on next page.

Logo Typeface

Open Sans Light is preferred typeface for the ACVR initials. Larsseit Regular is the preferred typeface for the name of the Society.

Logo Dos and Don'ts

Do not redraw, reproportion or modify the logo files Do not change the color or typeface of the logo Do not use the logo against a screen or patterned background DO allow for space around the logo DO make sure the logo is readable Preferred Logo in Three Colors, Black, PMS 7734, PMS 559



AVAILABLE AS JPEG AND PNG FOR MOST PRINT AND DIGITAL USE. AVAILABLE AS VECTOR ART IF NEEDED.

Preferred Logo in One Color, Black Only



AVAILABLE AS JPEG AND PNG FOR MOST PRINT AND DIGITAL USE. AVAILABLE AS VECTOR ART IF NEEDED.

Colors and Formulas

PANTONE
7734PANTONE
559BlackR 15 G 96 B 35
C75 M5 Y100 K56
Hex 0f6023R 173 G201 B184
C33 M10 Y29 K0
Hex adc9b8Black



LETTERHEAD SAMPLE AVAILABLE TO USE WITH PDF ATTACHMENT

E-HEADER SAMPLE AVAILABLE TO USE WITH JPEG ATTACHMENT

An Important Message From:



ACVR | Large Animal Diagnostic Imaging Society