

### FORM CRED 560EQ

# EQUINE Credentials Radiograph Reviewer Report Form

This version is in effect for the Credentials Review cycle current at the time of download of this form.

#### Introduction

Radiographs of good quality are critically important for the diagnosis and treatment of sinus and oral diseases. An entry-level diplomate should know what perfect skull and dental radiographs look like and how to produce them, including proper mounting, labeling, projection geometry and processing.

AVDC residents are required to submit a radiographic survey set of a mature equine cadaver head. On the Resident Resources page on the AVDC web site (www.AVDC.org), click *Equine Radiograph Set Information* for more information on what images are to be obtained, use of cadavers, how to submit a radiograph set and other details of this requirement.

The goal of the Credentials Committee relative to this requirement is to ensure that the radiographs indicate that the resident has the training, knowledge and skill to fulfill the requirements.

Specific criteria are used to assess the radiograph set. *Doing the wrong thing well is not sufficient for approval.* The submission of satisfactory radiographs is an opportunity for a resident to show how well s/he has integrated the principles of dental radiography into her/his practice.

The evaluation form used by the Credentials Committee members is shown below. Trainees are encouraged to use this form to complete a self-assessment of their radiographs before submitting them to their Supervisor and then to AVDC for review. The comments included on the form describe common reasons for non-approval of radiographic submissions. Please note that these comments are not all inclusive - there may be other reasons for non-approval. If the radiograph set cannot be approved, please indicate which comments are intended to be **Major Reasons for Non Approval.** 

## Full-mouth Dental and Sinus Survey Review Form

Code number:	Species:
Reviewer:	Date reviewed:

#### All teeth clearly visible?

A complete permanent dentition is required. First premolar teeth do not have to be present. Multiple or major teeth missing is automatic cause for non-approval. The resident is not required, but is encouraged to use a male cadaver with canine teeth.

"	n	m	m	en	te	•
$\mathbf{\mathcal{L}}$	U	111	.111	CII	12	•

Comn	ents:
0 1111	
Radio	graphs mounted in labial presentation and labeled?
	iographs are to be mounted using "labial mounting". The maxillary teeth are to have the roots
	pwards and the crown downwards. The reverse applies for the mandibular teeth. The mounting
	nent applies to conventional and digital submissions. See example in the Radiograph Set
nforme	
The lab	el is to include: Cadaver, date, age (if known), breed (if known), sex (if known).
Comn	ients:
.T L	ou of undia guarda included 9
	er of radiographs included?
	imum number of views that may be submitted is 30. When multiple views of the same teeth are l, the label is to include the reason for the additional views. Inclusion of unexplained multiple
	automatic cause for non-approval.
	nents:
COIIII	ichts.
Dua	angulation no foreshortening alangation having the secondary
	r angulation - no foreshortening, elongation, horizontal overlap?
	rtening or elongation of teeth may be a cause for non-approval if it interferes with interpretation of ograph. If additional radiograph(s) are included to isolate some roots, does the label state the
	of the additional radiograph(s)?
	ents:
Comi	ents:
Adeq	ate isolation of roots, with apical periodontal structures clearly visible?
<b>Adeq</b> ı Sufficie	ate isolation of roots, with apical periodontal structures clearly visible?  It space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central
<b>Adeq</b> i Sufficie Incisor	tate isolation of roots, with apical periodontal structures clearly visible?  It space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.
<b>Adeq</b> i Sufficie Incisor	tate isolation of roots, with apical periodontal structures clearly visible?  It space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.
Adequ Sufficie Incisor Comm	tate isolation of roots, with apical periodontal structures clearly visible?  In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  The series is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.
Adequal Sufficient Incisor Common Expos	nate isolation of roots, with apical periodontal structures clearly visible? Interpretate the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible?  Interpretation of roots, with apical periodontal structures clearly visible.  Interpretation of roots, with apical periodontal structures clearly visible.  Interpretation of roots, with apical periodontal structures clearly visible.  Interpretation of roots, with apical periodontal structures clearly visible.  Interpretation of roo
Adequation of the state of the	tate isolation of roots, with apical periodontal structures clearly visible?  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.
Adeque Sufficiencisor Comme Expose	tate isolation of roots, with apical periodontal structures clearly visible?  In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.
Adeque Sufficie incisor Commercia Expose Chemic interpretation of the control of	tate isolation of roots, with apical periodontal structures clearly visible?  In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.
Adequal Sufficience Sufficienc	tate isolation of roots, with apical periodontal structures clearly visible?  Interpretate to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Interpretation of the radiograph.  Interpretation of the radiograph.  Interpretation of the radiograph.  Interpretation of the radiograph.
Adeque Sufficie ncisor Commercia Com	tate isolation of roots, with apical periodontal structures clearly visible?  In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Idents:  Ure/Developing Technique Adequate? Contrast, clarity, lack of artifacts?  In stains, scratches, other artifacts are automatic cause of non-approval if they interfere with tation of the radiograph.  Idents:  MARY:
Adeque Sufficie ncisor Commercia Com	tate isolation of roots, with apical periodontal structures clearly visible?  In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Items:  Une/Developing Technique Adequate? Contrast, clarity, lack of artifacts?  In stains, scratches, other artifacts are automatic cause of non-approval if they interfere with tation of the radiograph.  In the stains of the review: Quality of the digital images submitted is too poor to permit
Adeque Sufficie ncisor Commercia Com	nate isolation of roots, with apical periodontal structures clearly visible? In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Idents:  The property of the considered sufficient and the property of the property o
Adeque Sufficie ncisor Commercia Com	tate isolation of roots, with apical periodontal structures clearly visible?  In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Items:  Une/Developing Technique Adequate? Contrast, clarity, lack of artifacts?  In stains, scratches, other artifacts are automatic cause of non-approval if they interfere with tation of the radiograph.  In the stains of the review: Quality of the digital images submitted is too poor to permit
Adequation of the state of the	nate isolation of roots, with apical periodontal structures clearly visible? In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Idents:  The property of the considered sufficient and the property of the property o
Adequation of the state of the	nate isolation of roots, with apical periodontal structures clearly visible? In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Idents:  The property of the considered sufficient are automatic cause of non-approval if they interfere with testion of the radiograph.  The property of the digital images submitted is too poor to permit review in electronic format. E.g. pixelation. Return to resident un-reviewed.
Adequation Sufficience Summer	tate isolation of roots, with apical periodontal structures clearly visible?  In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  In the considered sufficient.
Adequal Sufficient Sufficient Summer	nate isolation of roots, with apical periodontal structures clearly visible?  In space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Interest:  In
Adequal Sufficient Sufficient Summer	nate isolation of roots, with apical periodontal structures clearly visible? It space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Interest:  Unre/Developing Technique Adequate? Contrast, clarity, lack of artifacts? It stains, scratches, other artifacts are automatic cause of non-approval if they interfere with tation of the radiograph.  Interest:  Unable to review: Quality of the digital images submitted is too poor to permit review in electronic format. E.g. pixelation. Return to resident un-reviewed.  Approve.  Request clarification before Approve/Non-Approve decision is made:  Requiring Clarification:
Adeque Sufficie incisor Commercial Commercia	tate isolation of roots, with apical periodontal structures clearly visible?  Int space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Interest:  Interest of views when necessary). 5mm or half a central width would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views of views of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views of views of views of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary). 5mm or half a central vidth would be considered sufficient.  Interest of views when necessary).
Adeque Sufficie incisor Commercial Commercia	nate isolation of roots, with apical periodontal structures clearly visible? It space beyond apices is to be visible (on a series of views when necessary). 5mm or half a central width would be considered sufficient.  Interest:  Unre/Developing Technique Adequate? Contrast, clarity, lack of artifacts? It stains, scratches, other artifacts are automatic cause of non-approval if they interfere with tation of the radiograph.  Interest:  Unable to review: Quality of the digital images submitted is too poor to permit review in electronic format. E.g. pixelation. Return to resident un-reviewed.  Approve.  Request clarification before Approve/Non-Approve decision is made:  Requiring Clarification:

Submit the completed form via DMS by attaching the review report file within the document that is being reviewed.

Name the file: Code# YourLASTNAME Approve or Comments or Not Approve