

POSITIONING GUIDE

HANDS-FREE TECHNIQUES IN SMALL ANIMAL RADIOGRAPHY

Hands-free techniques allow veterinary workers to increase their distance from the x-ray source and reduce their exposure to ionizing radiation. Proper positioning tools (i.e. soft, elastic and flexible) are essential to allow for patient comfort - to learn more visit handsfreexray.com. Patient comfort and safety must be considered and assessed before using hands-free techniques.

Lateral Thorax

Elastic extremity restraints can be used to secure the animal to the table.

Small sandbags can be used for immobilization.

Half chest sandbags provide controlled pressure points on the patient.

Positioning foam wedges can be used to keep the chest/cervical vertebrae straight.



Ventrodorsal Thorax

Only external restraints to patient's comfort level.

Flare wedges can be used to flex the shoulder (see below Thorax VD).

Flare V/E Brackets to ensure patient comfort - always use foam wedges!



Ventrodorsal Abdomen

Flare V/E Brackets to ensure patient comfort - always use foam wedges!

Only external restraints to patient's comfort level.



Lateral Abdomen

Small sandbags can also be used for immobilization.

Elastic extremity restraints. Only external restraints to patient's comfort level.

Half chest sandbags - controlled pressure points on the patient.



Lateral Thorax

Plastic cut padding (see web) can be helpful for positioning under casts. However should be avoided unless the cast will not work for all casts. Casts can show +30° internally.

Only external restraints to patient's comfort level.



Ventrodorsal Thorax

Only external restraints to patient's comfort level.

Flare wedges can be useful in flexing the shoulder.

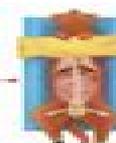
Flare V/E Brackets to ensure patient comfort - always use foam wedges!



Ventrodorsal Abdomen

Flare V/E Brackets to ensure patient comfort - always use foam wedges!

Only external restraints to patient's comfort level.



Lateral Abdomen

Only external restraints to patient's comfort level.

Flare wedges (see below) placed in armpits - direct from coloring.

Flare wedges (see below) placed in armpits - direct from coloring.

Flare wedges (see below) placed in armpits - direct from coloring.



Sedation is sometimes recommended for orthopedic views to allow for well positioned radiographs while providing analgesia for the patient.

Lateral Hocks

Full length forearm and control strap to table.

Elastic restraints (check for the table).

Flare wedge under hip with change angle of table (check for table).



Lateral Shoulder

A sandbag can be used to move both limbs out of the shoulder region.

Straps connect to table.

Straps connect to table.



Lateral Elbow

To move head out of view use a sandbag or foam wedge.

Straps connect to table.



Cranio-caudal Hocks

Flare wedge under ribs taken patient comfortable and secure with positioning.



Cranio-caudal Shoulder

To keep head out of view use a foam wedge or sandbag in front of head.

Flare wedge under elbow lower patient comfortable and help with positioning.

Side view.

Sandbag over top of extremity to keep it straight and close to table.



Ventrodorsal Pelvis

To stabilize rear limb to center under animal's pelvis, straighten the legs.

Flare wedge under pelvis lower patient comfortable and secure with positioning.

Straps connect to edge of table.



Radiology Positioning Guide

**OptumInsight, Incorporated, St
Anthony**



Radiology Positioning Guide:

This book delves into Radiology Positioning Guide. Radiology Positioning Guide is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Radiology Positioning Guide, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Radiology Positioning Guide
- Chapter 2: Essential Elements of Radiology Positioning Guide
- Chapter 3: Radiology Positioning Guide in Everyday Life
- Chapter 4: Radiology Positioning Guide in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Radiology Positioning Guide. The first chapter will explore what Radiology Positioning Guide is, why Radiology Positioning Guide is vital, and how to effectively learn about Radiology Positioning Guide.

3. In chapter 2, this book will delve into the foundational concepts of Radiology Positioning Guide. The second chapter will elucidate the essential principles that need to be understood to grasp Radiology Positioning Guide in its entirety.

4. In chapter 3, this book will examine the practical applications of Radiology Positioning Guide in daily life. This chapter will showcase real-world examples of how Radiology Positioning Guide can be effectively utilized in everyday scenarios.

5. In chapter 4, this book will scrutinize the relevance of Radiology Positioning Guide in specific contexts. The fourth chapter will explore how Radiology Positioning Guide is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, the author will draw a conclusion about Radiology Positioning Guide. This chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Radiology Positioning Guide.

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