

# 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](http://handsfreexray.com). Patient comfort and safety must be considered and assessed before using hands-free techniques.

**Lateral Thorax**

Small wedges can be used for extra support for immobilisation.

Elastic restraints are used to secure the animal to the table.

Half sized 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 hold the animal in place (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 wedges can also be used for extra support/immobilisation.

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

Half sized sandbags - controlled pressure points on the patient.

**Lateral Thorax**

Plastic cut wedges (see left) 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 ventrodorsal thorax views.

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.

Wedges (see yellow) used to prevent chest from collapsing.

Flare wedges (see blue) placed in shoulder girdle/axilla for "cast fixation" (this is not thick enough).

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

**Lateral Hock**

Flare wedges under hock to help patient comfortable and secure with positioning.

Flare wedges under hock will change angle of hock (when off table).

Flare wedges under hock to help patient comfortable and secure with positioning.

**Lateral Shoulder**

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

Straps connect to table.

**Lateral Elbow**

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

Straps connect to table.

**CranioCaudal Hock**

Flare wedges under hock to help patient comfortable and secure with positioning.

**CranioCaudal Shoulder**

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

Flare wedges under hock to help patient comfortable and secure with positioning.

Sandbag over the of extremity to help it straight and close to table.

**Ventrodorsal Pelvis**

To stabilize over table to ensure stable pelvic femora, straight extend the legs.

Flare wedges under pelvic femora patient comfortable and secure with positioning.

Straps connect to edge of table.

# Radiology Positioning Guide

**Camilla Rothe**



## **Radiology Positioning Guide:**

## Unveiling the Magic of Words: A Review of "**Radiology Positioning Guide**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Radiology Positioning Guide**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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