

CT/MRI Study Definitions

IDEXX Telemedicine Consultants

A cross-sectional case submission may contain several studies performed on the same date. Previously performed studies not interpreted by IDEXX Telemedicine Consultants will be charged separately.

IMPORTANT: Extra anatomical regions caused by an enlarged field of view (FOV) will incur additional charges.

One-study submission (individual studies are baseline)

- Brain
- Skull/head
- Thorax
- Abdomen
- One-level spine (cervical, thoracic, or lumbar)
Collimated to the spine (pre- and postcontrast, either intravenous [IV] or myelographic)
- Pelvis
- Shoulders
- Stifles or elbows
- Carpi or tarsi (including distal skeletal structures)

Three-study submission

- Three-level spine collimated to the spine
- Two-level spine without collimation
- Lumbar spine, pelvis, and stifles
- Cervical spine and full thoracic limbs

Two-study submission

- Thorax and abdomen
- Brain and one-level spine
- Two-level spine collimated to the spine (pre- and postcontrast, either IV or myelographic)
- Brachial plexus (should include most of the cervical spine, cranial thoracic spine, and proximal thoracic limbs)
- Lumbar plexus (should include the lumbar spine, pelvis, and proximal pelvic limbs)
- Pelvis and stifles
- Shoulders and elbows

Four-study submission

- Full spine without collimation
- Any combination of four studies— for example, head, brachial plexus, and the entirety of both thoracic limbs

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