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MRI Sequences *Neck*

Anatomy showing

pinched nerves, disc

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ruptures \u0026amp; pain

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pattern **Imaging Of The
Postoperative Spine**
Imaging of

Postoperative Spine.

Uniting portions of the spine via instrumentation and/or graft materials. A

variety of approaches can be implemented (anterior, lateral, posterior, etc.) Halo, traction, interfacet, or interspinous process

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**Imaging of
Postoperative Spine |
Radiology Key**

Effective imaging of the lumbar spine after surgery requires a thorough knowledge of the type of surgery performed and the patients' symptoms.

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MRI is the most common modality used for the evaluation of postoperative complications; however, these difficult patients may require numerous modalities to arrive at the correct diagnosis.

**Imaging of the
postoperative spine -
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Access Free Imaging Of The postoperative spine.

Berquist TH(1). Author
information: (1)Mayo

Clinic College of

Medicine, Rochester,

MN, USA. berquist.tho

mas@mayo.edu Spinal

instrumentation

techniques have

expanded dramatically

during the past several

decades, but the search

for the perfect operative

approach and fixation

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system continues.

Spine An Issue
**Imaging of the
postoperative spine.**

Radiography with
anteroposterior, lateral,
oblique and flexion-
extension views is the
primary imaging
modality for
postoperative
evaluation. Implant
location, fusion status,
and spinal stability can

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be studied with serial radiographs.

Radiography is a quick, inexpensive, and easy way to visualize implants and bone.

Imaging Features of Postoperative Complications After ...

Radiographs,
multidetector computed tomography (MDCT),
radionuclide bone scans,

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and magnetic resonance
imaging (MRI) have all
been used for imaging
the postoperative spine.
MRI is widely used
because it allows
adequate visualization
of both the bony
structures and soft
tissues.

**Imaging of
postoperative spinal
infections**

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VenkataRammohan ...

Post-operative imaging
of the spine RAD

Magazine, 41, 484,

20-22 Dr Sajid Butt

Consultant radiologist
Royal National

Orthopaedic Hospital,

Stanmore Dr Artur

Wojciechowski

Consultant radiologist

St George's University

Hospital, London

Introduction Spinal

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surgery is performed to treat symptomatic patients with spinal pathology, mainly to decom-

Post-operative imaging of the spine - RAD

Magazine

This chapter reviews the diagnostic imaging findings related to spine after surgery, including decompression

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(laminotomy,
foraminotomy,
laminectomy,
facetectomy,
microdiscectomy,
laminoplasty,
corpectomy, and
corpectomy), spine
stabilization and fusion
(halo and traction
devices, bone graft
materials, implantable
bone stimulators,
odontoid screw fixation,

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occipitocervical fusion,
anterior cervical fusion,
anterolateral fusion,
posterior fusion,
scoliosis surgery,
vertebral stapling,
vertical ...

Imaging of
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Specialty Imaging:
Postoperative Spine
successfully fulfills this

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need. During the past decade, there has been substantial growth and innovation in spine procedures and types of surgical devices. Staying up to date with these advances and their potential complications is crucial to the radiologist and surgeon reviewing images.

Specialty Imaging:

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Access Free Imaging Of The **Postoperative Spine | Radiology**

Imaging is important in the diagnosis of many forms of spine pathology and plays a fundamental role in evaluating post-surgical effects of treatments, according to the imaging method which is used, both on spine and on its surrounding tissues (intervertebral

Access Free Imaging Of The discs, spinal cord, muscles and vessels).

Imaging of post- operative spine in intervertebral disc ...

Radiography is the primary modality for routine follow-up, but MDCT has become the standard for optimized assessment of postoperative implants, and MRI plays a major

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role in the diagnosis of
complications such as
infection and soft-tissue
lesions. Keywords:
complications,
hardware, imaging,
spine
Clinics

**Imaging Features of
Postoperative
Complications After ...**

Imaging plays an
important role in the
assessment of the

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postoperative spine. The
main objectives of
imaging are to evaluate
the alignment of the
spinal column, the
position of implants and
the status of fusion or
fracture healing, and to
demonstrate potential
complications in case of
persistent or new
postoperative
symptoms. 1

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Radiology Key

Interpreting

postoperative spine

imaging requires a

systematic approach and

knowledge of the

patients' surgical

history. This approach

will allow the

radiologist to separate

the many possible

confounding findings.

Obtaining surgical

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reports and detailed
clinical history can be
invaluable in
understanding and
properly reporting on
the postoperative spine.

**Challenges and pitfalls
in postoperative spine
imaging**

The increasing numbers
of spinal surgeries are
resulting in increasing
numbers of

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postoperative imaging studies for radiologists to interpret. Knowledge of the initial clinical manifestations and imaging characteristics of the preoperative spinal abnormality (or abnormalities), type of surgery performed, and length of time since surgery is helpful for accurately interpreting a postoperative spinal

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CT: What the
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Imaging of the Postoperative Spine, An Issue of ...

Imaging through plain radiography, CT, MRI, and nuclear medicine is key to the evaluation of lumbar spinal postoperative patients.

Imaging of lumbar

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**spinal surgery
complications |
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Magnetic resonance
imaging of the whole
spine is the investigation
of choice. ... (84%) of
patients randomised to
neurosurgery plus
postoperative
radiotherapy achieved
the primary endpoint of
the ability to walk on
completion of treatment,

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compared with 29/51
(57%) of those
randomised to
radiotherapy alone.²⁴.

Neuroimaging

**Metastatic spinal cord
compression: diagnosis
and ...**

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