Prior Authorization Request for Advanced Imaging Checksheet

Puget Sound contracted providers (King, Kitsap, Lewis, Mason, Pierce, Snohomish, Thurston counties): Fax to Radiology Appointing Center: 206-988-2906

All other providers: Fax to Review Services Department toll-free: 1-888-282-2685

This form can be used by providers who cannot access Kaiser Permanente’s online Referral Request tool at kp.org/wa/provider or through OneHealthPort.com.

<table>
<thead>
<tr>
<th>Patient Name</th>
<th>Member #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Presenting Diagnosis Code (ICD-9)</td>
<td>Date of Birth</td>
</tr>
<tr>
<td>Ordering Provider</td>
<td>Tax ID #</td>
</tr>
<tr>
<td>Clinic Contact</td>
<td>Phone #</td>
</tr>
<tr>
<td>Referred To Provider/Facility</td>
<td>Phone #</td>
</tr>
<tr>
<td>Date Procedure Scheduled (if applicable)</td>
<td>On The Job Injury? Yes No</td>
</tr>
</tbody>
</table>

(Circle one of the code numbers below)

CT Head—Adult: 70450, 70460, 70470, 70496

**Headache**
- □ A) Sudden onset of severe headache ("thunderclap")
- □ A) Sudden onset of unilateral headache (MRI/MRA preferred)
- □ A) Suspected carotid/vertebral dissection (MRI/MRA preferred)
- □ A) Ipsilateral Horner's syndrome (MRI/MRA preferred)
- □ A) New headache in pregnant patient
- □ A) New headache, suspected meningitis/encephalitis
- □ A) Headache, suspected complication of sinusitis and/or mastoiditis
- □ A) New headache; cancer history
- □ B) New headache; age > 50
- □ B) New headache; HIV positive
- □ B) Worsened chronic headache
- □ D) Other:

**Neurological deficit**
- □ A) Focal neurological deficit
- □ A) Acute confusion or altered level of consciousness
- □ A) Multiple focal neurologic deficits
- □ A) Ataxia
- □ C) Syncope
- □ D) Other:
☐ Hearing loss/vertigo
  ☐ A) Total deafness, cochlear implant candidate, surgical planning
  ☐ A) Conductive hearing loss, rule out petrous bone abnormality
  ☐ A) Fluctuating hearing loss, history of meningitis or to rule out congenital anomaly
  ☐ B) Sensorineural hearing loss, acute vertigo
  ☐ B) Sensorineural hearing loss, intermittent vertigo
  ☐ B) Sensorineural hearing loss, no vertigo
  ☐ B) Episodic vertigo
  ☐ B) Vertigo, no hearing loss
  ☐ D) Other:

☐ Vision deficit
  ☐ A) Ophthalmoplegia (MRI preferred)
  ☐ A) Sudden onset of painless or painful vision loss (MRI preferred)
  ☐ A) Proptosis and/or painful visual loss (MRI preferred)
  ☐ A) Uveitis, scleritis and visual loss (MRI preferred)
  ☐ A) Head injury with visual loss (MRI preferred)
  ☐ D) Other:

☐ Head trauma
  ☐ A) Acute closed head injury, focal neurologic deficit and/or risk factors
  ☐ A) Acute closed head injury with vomiting
  ☐ A) Moderate or severe acute closed head injury
  ☐ A) Penetrating injury, stable, neurologically intact
  ☐ A) Skull fracture
  ☐ A) Facial bone fracture
  ☐ A) Closed head injury; rule out carotid or vertebral artery dissection
  ☐ A) Minor acute closed head injury (GCS >=13), without risk factors or neurologic deficit
  ☐ B) Closed head injury with cognitive and/or neurologic deficit(s)
  ☐ D) Other:

☐ Neuroendocrine imaging
  ☐ B) Hypopituitarism
  ☐ B) Cushing’s syndrome (high ACTH)
  ☐ B) Hyperprolactinemia
  ☐ B) Acromegaly/gigantism
  ☐ B) Dwarfism (proportionate)
  ☐ B) Diabetes insipidus
  ☐ B) Pituitary apoplexy
  ☐ B) Postoperative sella
  ☐ C) Obesity/eating disorder
  ☐ C) Hyperthyroidism (high TSH)
  ☐ C) Precocious puberty
  ☐ D) Other:
Follow up Renal Cell Carcinoma
  □ A) Follow up, asymptomatic. Post op nonsmall cell carcinoma
  □ A) Follow up, unresectable non-small cell carcinoma
  □ A) Staging small cell lung carcinoma
  □ A) Non-small cell lung carcinoma
  □ C) Asymptomatic patient, no known metastases
  □ D) Other:

Dementia
  □ A) New onset
  □ A) Rapidly progressive
  □ D) Other:

Hydrocephalus evaluation
  □ A) Suspect hydrocephalus/NPH
  □ D) Other:

Seizure
  □ A) Generalized
  □ A) Not generalized
  □ D) Other:

Carcinoma evaluation
  □ A) Small cell lung carcinoma- staging
  □ A) Non-small cell lung carcinoma-staging
  □ B) Renal cell cancer follow up, asymptomatic; no known metastases
  □ C) Non-small cell carcinoma, follow up, asymptomatic
  □ C) Non-small cell carcinoma, follow up, nonresectable
  □ D) Other:

Perioperative evaluation
  □ A) Pre-operative assessment
  □ A) Post-operative assessment
  □ A) Ventricular shunt assessment
  □ D) Other:

Infections
  □ A) Posterior pharyngeal infection suspected
  □ A) Head and neck infection suspected
  □ A) Brain abscess/infection suspected/followup
  □ D) Other:

□ Other
  □ D) Other: