## **MRI Referral**

Signature:

TAMWORTH MEDICAL IMAGING

PATIENT DETAILS
Patient name:
Birth date:
Contact details:
Medicare number:
WorkCover claim number:
EXAMINATION REQUESTED
ADULT GP REFERRED MEDICARE ELIGIBLE MRI SCAN (16 years or older)
<ul> <li>☐ MRI of the head for any of the following:</li> <li>☐ unexplained seizure(s)</li> <li>☐ unexplained chronic headache with suspected intracranial pathology</li> </ul>
<ul><li>☐ MRI of the cervical spine for suspected:</li><li>☐ cervical radiculopathy</li><li>☐ cervical spine trauma</li></ul>
<ul> <li>☐ MRI of the knee following acute knee trauma with: (16 - 49 years)</li> <li>☐ inability to extend the knee suggesting the possibility of acute meniscal tear</li> <li>☐ clinical findings suggesting acute anterior cruciate ligament tear</li> </ul>
PAEDIATRIC GP REFERRED MEDICARE ELIGIBLE MRI SCAN (children 15 years or younger)
<ul> <li>☐ MRI of the head for any of the following:</li> <li>☐ unexplained seizure(s)</li> <li>☐ unexplained headache where significant pathology is suspected</li> <li>☐ paranasal sinus pathology which has not responded to conservative therapy</li> </ul>
<ul> <li>☐ MRI of the spine following radiographic examination for any of the following:</li> <li>☐ significant trauma</li> <li>☐ unexplained neck or back pain with associated neurological signs</li> <li>☐ unexplained back pain where significant pathology is suspected</li> </ul>
☐ MRI of the knee for internal joint derangement
<ul> <li>☐ MRI of the hip following radiographic examination for any of the following:</li> <li>☐ suspected septic arthritis</li> <li>☐ suspected slipped capital femoral epiphysis</li> <li>☐ suspected Perthes disease</li> </ul>
<ul> <li>MRI of the elbow following radiographic examination where a significant fracture or avulsion injury is suspected that will change management</li> </ul>
$\ \square$ MRI of the wrist following radiographic examination where scaphoid fracture is suspected
CLINICAL DETAILS
REFERRED BY Contact details:
Provider number:
Send copy to:

Date: