

**Utilization Management** Phone: 1-877-284-0102 Fax: 1-800-510-2162

## MRA of Head and/or Neck Precertification Review

A Utilization Management representative will completed form. This reference number doe Plan has been notified. This information will questions, please call HealthLink at 1-877-28	s not indicate an approval or denia be forwarded to the Plan's Manage	of benefits, but only proof that the
Provider Information		
Provider Name:		
Address:		
Phone:		
Fax:		
Patient Information		
Patient Name:		
ID Number:		
Patient DOB:		
Address:		
Phone:		
Ordering Physician Information		
Ordering Physician Name:		
Address:		
Phone:		
Fax:		
TIN:		
Treatment Information		
Primary Diagnosis:		
Diagnosis (ICD-10) Code:		
Primary Procedure:		
Procedure (ICD-10) Code:		
Date of Procedure:		
Place of Service (include name, address and	phone):	
Is request related to an accident?		
If yes, please indicate date and type of injury		
Does patient have known or suspected diagr	osis of the following:	
Aneurysm		
Arteriovenous Malformation		
Is there known or suspected subarachnoid, s	ubdural, intracerebral hemorrhage	? 🗌 YES 🗌 NO

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Has there been trauma?	🗌 YES	🗌 NO		
Has there been cerebral aneurysm?	🗌 YES	🗌 NO		
Is there recent onset of "worst headache	of life"?	🗌 YES	□ NO	
Is there an alteration in cognitive status?		🗌 YES	□ NO	
Is there any neurological defect (e.g. loss	of vision)?	🗌 YES	□ NO	
Is MRA of Head to determine site of bleed	ding?	🗌 YES	□ NO	
Is MRA of Head for pre- or post-operative may alter member management?	e surgical plan	ning of the r	esection of A	/Ms or aneurysms when the results
Is MRA of Head for pre- or post-procedur	e planning for	percutaneo	us vascular in	tervention for aneurysms?
	🗌 YES	🗌 NO		
Is MRA of Head for pre- or post-procedur Malformations?	e planning for	percutaneo	us vascular in	tervention for Arteriovenous
Is MRA follow-up for?				
Known AVM	🗌 YES	🗌 NO		
Known non-ruptured intracranial ane	urysm	🗌 YES	□ NO	
Recent CVA	🗌 YES	🗌 NO		
Does patient have known diagnosis of su	spected Stend	osis?	YES 🗌 NC	)
Is MRA of Neck to evaluate for extracrani vascular accident?	ial carotid arte NO	ries causing	transient isch	nemic attack (TIA) and cerebral
Has other imaging been completed?	🗌 YES	□ NO		
If yes, please describe:				
If yes, please describe:				
If yes, please describe: Will MRA of Neck alter member manager	nent?		YES 🗌 NC	)
Will MRA of Neck alter member manager Is MRA of Neck to evaluate for vertebroba vertebrobasilar syndrome?	asila <u>r</u> arteries	in individual ☐ NO	s with sympto	
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Will MRA of Neck alter member manager Is MRA of Neck to evaluate for vertebroba- vertebrobasilar syndrome?	asilar arteries YES SYMPTOMS ( dysarthria diplopia YES ions?	in individual NO Check all th a NO	s with sympto	ms highly suggestive of □ none
Will MRA of Neck alter member manager Is MRA of Neck to evaluate for vertebroba- vertebrobasilar syndrome?	asilar arteries YES SYMPTOMS ( dysarthria diplopia YES ions?	In individual INO Check all th a NO NO NDITIONS (c	at apply): YES □ NO	ms highly suggestive of □ none
Will MRA of Neck alter member manager Is MRA of Neck to evaluate for vertebroba- vertebrobasilar syndrome?	asilar arteries YES SYMPTOMS ( dysarthria diplopia YES ions?	in individual NO Check all th A NO NDITIONS ( I Vascula in children	s with sympto	ms highly suggestive of
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EVALUATION OF TUMORS         Preoperative evaluation of blood supply to tumors, such as carotid artery (e.g., glomus tumor)?       YES       NO         Known or Suspected Stenosis or Occlusion of either of the following:       Stenosis or occlusion of intracranial carotid and cerebral arteries       YES       NO         Stenosis or occlusion of vertebrobasilar arteries in individuals with symptoms highly suggestive of vertebrobasilar syndrome       YES       NO         Please list symptoms, (e.g. binocular vision loss, [positional] vertigo, dysarthria, diplopia):	Congenital anomalies of the carotid and vertebrobasilar circulations (please specify)							
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Will MRA of Head results alter member management?       YES       NO         Is MRA of Head for Evaluation of the following tumors:       YES       NO         Evaluation of cerebral arteriovenous neoplasm, hemangioma       YES       NO         Preoperative planning to define the vascular supply of intracranial or glomus tumors       YES       NO         Evaluation of suspected dural sinus obstruction or invasion       YES       NO         Evaluation of suspected dural sinus obstruction or invasion       YES       NO         Is MRA of Head for evaluation of the following Signs or Symptoms:       Sudden onset of headaches associated with exertion or positional changes       YES       NO         Pulsatile tinnitus in individuals with signs or symptoms suggestive of a vascular lesion       YES       NO         Is MRA of Head for other vascular conditions?       Congenital anomalies of the carotid and vertebrobasilar circulations (please specify):	Stenosis or occlusion of vertebrobasilar arteries in individuals with symptoms highly suggest	ive <u>of</u> verteb	robasilar					
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