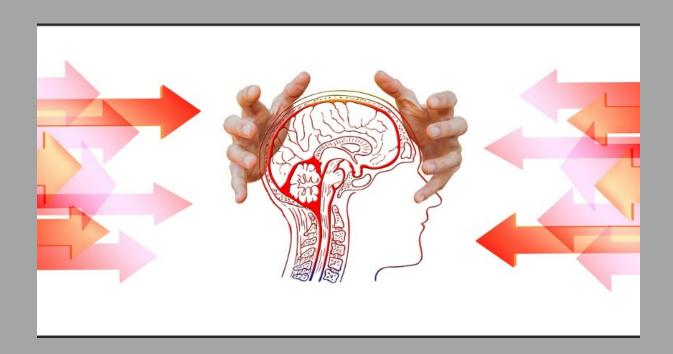
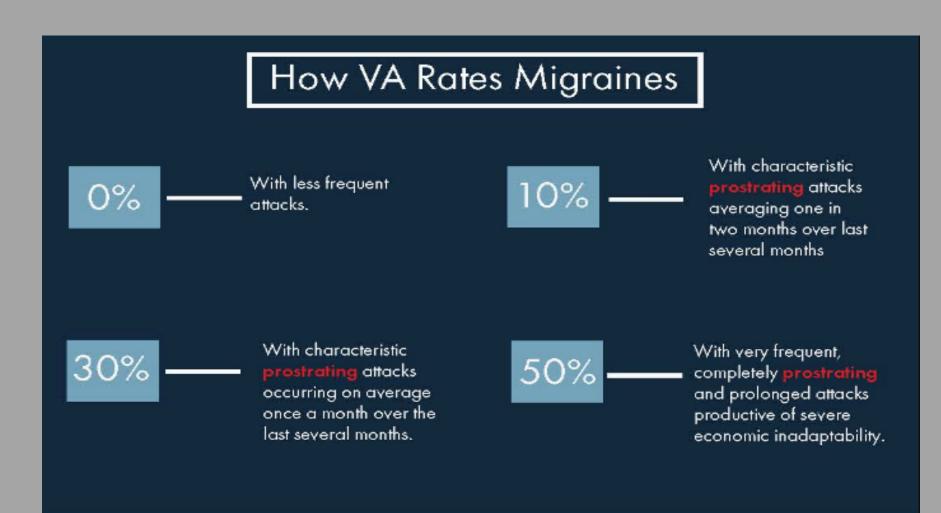
# MIGRAINES AND SECONDARY CONDITIONS

#### HEADACHES (INCLUDING MIGRAINE HEADACHES) DISABILITY BENEFITS QUESTIONNAIRE

DBQ Revised April 2023 (OLD December 2022)



Shannon Phillips Wednesday Training July 17, 2024



	New DBQ				/
NAME OF PATIENT/VETERAN		PATIENT/VETERAN'S SO	OCIAL SECURITY NUMBER		
IMPORTANT - THE DEPARTMENT OF VETERANS A OF COMPLETING AND/OR SUBMITTING THIS FORM	FFAIRS (VA) WILL NOT PAY OR REIME /I.	BURSE ANY EXPENSES OF	R COST INCURRED IN THE PROCESS		
Note - The Veteran is applying to the U.S. Department questionnaire as part of their evaluation in processing to complete VA's review of the veteran's application. VA re this questionnaire will be completed by the Veteran's pro-	eserves the right to confirm the authentic	efits. VA will consider the int onal medical information, ind ty of ALL questionnaires co	formation you provide on this cluding an examination, if necessary, to mpleted by providers. It is intended that		
Are you completing this Disability Benefits Questionnai	re at the request of:			-	
Veteran/Claimant					
Other: please describe				Old DBQ	
Are you a VA Healthcare provider? O Yes	No No			OF VETERAN''S AFFAIRS (VA) <i>WILL NOT PAY</i> OR <i>REIMBURSE</i> R SUBMITTING THIS FORM. PLEASE READ THE PRIVACY ACT	
Is the Veteran regularly seen as a patient in your clinic	? 🔵 Yes 🔵 No		NAME OF PATIENT/VETERAN:	PATIENT/VETERAN'S SOCIAL SECURITY NUMBER:	EXAMINATION DATE:
If no, how was the examination conducted?					11/29/2023
				s applying to the U.S. Department of Veterans Affairs (VA) for disat f their evaluation in processing the Veteran's claim.	ility benefits. VA will consider the information you
			IS THIS QUESTIONNAIRE BEING CO	OMPLETED IN CONJUNCTION WITH A VA21-2507, C&P EXAMIN	IATION REQUEST?
			🛛 Yes 🗌 No		
			How was the examination completed (	check all that apply)?	
			In-person examination		
			Records reviewed		
			Examination via approved video t		
			<ul> <li>Other, please specify in comment Comments:</li> </ul>	S DOX.	
			Comments.		
				ACCEPTABLE CLINICAL EVIDENCE (AC	CE)
			INDICATE METHOD USED TO OBTA	IN MEDICAL INFORMATION TO COMPLETE THIS DOCUMENT	,,
				out in-person or video telehealth examination) using the Acceptable ad sufficient information on which to prepare the questionnaire and	
				njunction with an interview with the Veteran (without in-person or te oplemented with an interview provided sufficient information on whi no additional relevant evidence.	

	New DBQ		
	EVIDENCE REVIEW		
Evidence reviewed:			
No records were reviewed			
Records reviewed			
-			
Please identify the evidence reviewed (e.g. ser	vice treatment records, VA treatment records, private treatment re	ecords) and the date range.	
		Old DBQ	
		EVIDENCE REVIEW	/
	EVIDENCE REVIEWED (check all that apply):		
	Not requested	No records were reviewed	
	VA claims file (hard copy paper C-file)		
	VA e-folder (VBMS or Virtual VA)		
	CPRS		
	Other (please identify other evidence reviewed):		
	EVIDENCE COMMENTS:		,

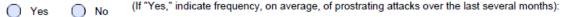
		SECTION I -	DIAGNOSIS	
	DOES THE VETERAN NOW HAVE	OR HAS HE OR SHE EVER BEEN DIAGNOS	ED WITH A HEADACHE CONDITION?	
	Yes No (If "Yes	," complete Item 1B)		
	IF YES, SELECT THE VETERAN'S	CONDITION (check all that apply):		
	Migraine including migraine	variants	ICD code:	Date of diagnosis:
	Tension		ICD code:	Date of diagnosis:
	Cluster		ICD code:	Date of diagnosis:
	Other (specify type of head	ache):	ICD code:	Date of diagnosis:
New DBQ				
	leadaches Disability Benefits Que Released April 2023	stionnaire		Updated on: 2023-10-10 ~v23_1.10 Page 1 of 5
	Other diagnosis #1:		ICD code:	Date of diagnosis:
	Other diagnosis #2:		ICD code:	Date of diagnosis:
	IF THERE ARE ADDITIONAL DIAG	NOSES THAT PERTAIN TO A HEADACHE CO	ONDITION, LIST USING ABOVE FORMA	<b>T</b> :
	SECTION II - MI	EDICAL HISTORY		
2A. DESCRIBE THE HISTORY (including onset	t and course) OF THE VETERAN	S HEADACHE CONDITIONS (brief summar	y):	
		1		
2B.Does the Veteran's treatment plan include ta	king continuous medication for the	e diagnosed condition?		
Yes No IF YES, DESCRIBE	TREATMENT (list only those me	dications used for the diagnosed condition):		



#### SECTION IV - PROSTRATING ATTACKS OF HEADACHE PAIN

Note: For VA purposes, the term prostrating means "causing extreme exhaustion, powerlessness, debilitation or incapacitation with substantial inability to engage in ordinary activities." Please complete both questions 4A and 4B.

4A. MIGRANE / NON-MIGRAINE- DOES THE VETERAN HAVE CHARACTERISTIC PROSTRATING ATTACKS OF MIGRAINE / NON-MIGRAINE HEADACI	HE
PAIN?	





Old DBQ

0	No (If	f "Yes," indicate	frequency, on average, of prostrating attacks over the last several months):		
	With less	frequent attack	s		
	Once in 2	2 months			
	Once every month				
	Greater t	han once per m	onth		
		4B. DOES TH	IE VETERAN HAVE COMPLETELY PROSTRATING AND PROLONGED ATTACKS OF MIGRAINES/NON-MIGRAINE PAIN?		
		O Yes	No (If "Yes," indicate frequency, on average, of completely prostrating attacks over the last several months):		
			With less frequent attacks		
			Once in 2 months		
			Once every month		
			Greater than once per month		

4B. DOES THE VETERAN HAVE VERY PROSTRATING AND PROLONGED ATTACKS OF MIGRAINES/NON-MIGRAINE PAIN PRODUCTIVE OF SEVERE ECONOMIC INADAPTABILITY?

🛛 NO YES

### **HEADACHE JOURNALS**



Headache journals, which routinely and relatively contemporaneously record headache episodes, may be accepted as credible lay testimony regarding:

- ➢ headache frequency
- $\succ$  prostration, and
- occupational impairment

# SECONDARY SERVICE CONNECTION REQUIREMENTS

1. A diagnosis for the secondary condition; and 2. Medical evidence showing the relationship between the service-connected condition and the secondary condition

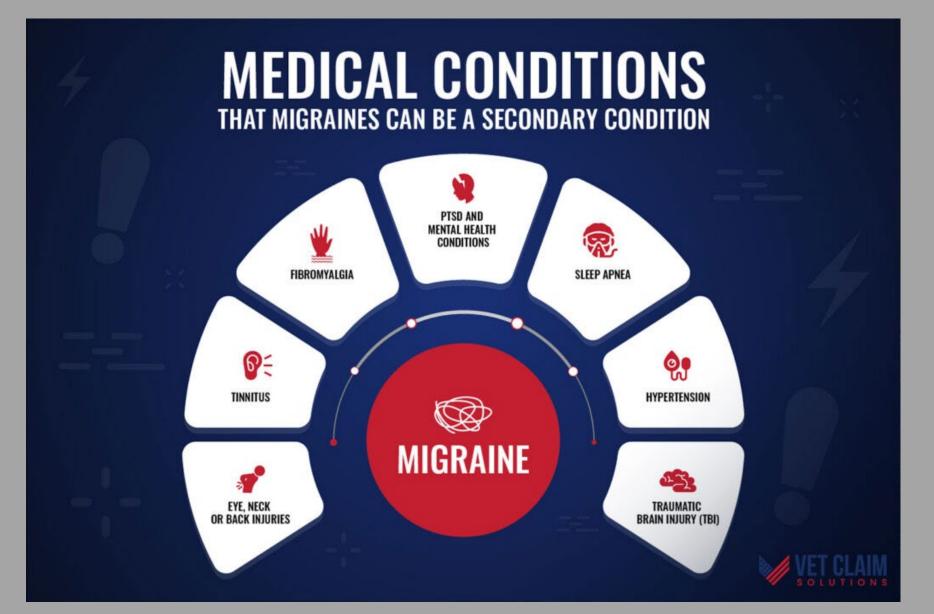
# SECONDARY SERVICE CONNECTION REQUIREMENTS



**1.** A **diagnosis** for the secondary condition; <u>and</u>

2. Medical evidence showing the relationship between the service-connected condition and the secondary condition.

# **COMMON SECONDARY CONDITIONS**



<u>Cervicalgia</u>: Migraines can also lead to cervicalgia. It's a condition known for pain and discomfort in the neck and upper spine. The strain of migraine-related muscle tension can contribute to cervicalgia. The same is true of the posture adopted during migraine episodes.

Hearing Problems/Tinnitus: Migraines make you more likely to get sudden hearing loss. That's an unexplained loss of hearing that happens rapidly over a few days. It's extremely rare. But people who get migraines develop sudden hearing loss twice as often as those who don't.

**Fibromyalgia:** This syndrome causes chronic pain, fatigue, and other symptoms Migraine is common in people with fibromyalgia. There is no evidence that having migraines make you more likely to get it.

**PTSD:** If you have migraines, you may be more likely to have PTSD. One study found the likelihood of having PTSD is five times higher if you have migraines.

**Depression and Anxiety:** Migraines are common in people who have anxiety. If you have both migraines and anxiety, you're also more likely to have depression. More studies are needed.

**Hypertension:** Studies have yet to fine a solid link between high blood pressure and migraines. But there is evidence that high blood pressure may make you have those types of headaches more often.

Sleep Apnea/ Insomnia: Those with migraine are two to eight times more likely than others to have sleep disorders. What's the connection? Poor sleep can contribute to migraine headaches. In turn, migraines may disrupt sleep patterns. The pain might keep you up at night. Or it might cause you to sleep during the daytime, interfering with your sleep schedule.

Seizures: If you get migraines, you're at least twice as likely to have seizures. You may get a bad headache before or after a seizure. Researchers believe seizures may share some genes with migraines.

**IBS**: Some research has found that people/with migraine are more than four times likely than others to also have IBS. The reason for the connection isn't clear. But researchers think it could be because both conditions involve problems with the brain chemical serotonin.

**Restless legs syndrome:** Scientists also aren't sure why those with migraine are more prone to restless legs syndrome (RLS). With RLS, you have strong urges to move your legs while lying down. This can cause sleep loss, which is a migraine trigger. Both conditions are also linked to issues with dopamine, a chemical "messenger" in your nervous system.

**Stroke:** There is little evidence that a migraine will trigger a stroke. The chance of a stroke is higher in those who have migraines who have aura, women, and/or under the age of 45.

Asthma: People with asthma are 1.5 times more likely to develop migraine than others, according to some research. One link may be inflammation, which is thought to underlie both conditions.

**Chronic Pain Syndrome:** Prolonged experiences of migraine pain can contribute to chronic pain syndrome. A combination of migraines and chronic pain syndrome can lead to a cycle of discomfort. It's not difficult to see how this can affect day-to-day activities in a negative way.

**TMJ Disorders**: The tension and pain associated with migraines may worsen TMJ issues. This can lead to difficulties in chewing food and even speaking. You may even have trouble opening your mouth.

**Restless legs syndrome:** Scientists also aren't sure why those with migraine are more prone to restless legs syndrome (RLS). With RLS, you have strong urges to move your legs while lying down. This can cause sleep loss, which is a migraine trigger. Both conditions are also linked to issues with dopamine, a chemical "messenger" in your nervous system.

