Neurological – Cranial Nerves Medical Impairment Assessment

Veteran UIN	
Insert conditions: For this assessment, each condition needs to be assessed in isolation from all others that when assessing a condition, you will need to assess the impairment as though o single condition is present , and that the veteran is otherwise healthy and normal.	
For the purposes of this form, the terms "loss" and "loss of function" encompasses an dysfunction of the nerve which is evident on examination, including partial paralysis, calteration or partial loss of sensation, as well as complete loss of the relevant nerve full. 1. Please select the most accurate description of any loss of function of the Olfactors	or an unction.
Description	Select One
None.	
Unilateral loss.	
Bilateral loss.	
 Please select the most accurate description of any loss of function of the Optic (II) consider any impairment due to visual disorders, e.g. cataracts etc.) nerve. Do <i>not</i>
·) nerve. Do not
consider any impairment due to visual disorders, e.g. cataracts etc.	
consider any impairment due to visual disorders, e.g. cataracts etc. Description	
consider any impairment due to visual disorders, e.g. cataracts etc. Description None.	
consider any impairment due to visual disorders, e.g. cataracts etc. Description None. Unilateral loss.	Select One
consider any impairment due to visual disorders, e.g. cataracts etc. Description None. Unilateral loss. Bilateral loss. 3. Please select the most accurate description of any loss of function of the Oculomo	Select One
consider any impairment due to visual disorders, e.g. cataracts etc. Description None. Unilateral loss. Bilateral loss. 3. Please select the most accurate description of any loss of function of the Oculomor Trochlear (IV) and/or Abducens (VI) nerves, resulting in diplopia.	Select One
consider any impairment due to visual disorders, e.g. cataracts etc. Description None. Unilateral loss. Bilateral loss. 3. Please select the most accurate description of any loss of function of the Oculomo Trochlear (IV) and/or Abducens (VI) nerves, resulting in diplopia. Description	Select One
consider any impairment due to visual disorders, e.g. cataracts etc. Description None. Unilateral loss. Bilateral loss. 3. Please select the most accurate description of any loss of function of the Oculomor Trochlear (IV) and/or Abducens (VI) nerves, resulting in diplopia. Description None.	Select One

 $\textbf{Feedback:} \ \underline{business.improvement.cbd@dva.gov.au}$

Description			Select
None.			
Unilateral motor	loss.		
Unilateral sensory loss.			
Bilateral motor loss.			
Bilateral sensory loss.			
5 Please select a	Ill that apply for any loss of function	of the Facial (VII) ne	rve
Description	in that apply for any loss of function	TOT CITE Facial (VII) He	Select
None.			
Complete loss of taste.			
Unilateral loss.			
Bilateral loss.			
E Please select a	III that apply in relation to any facia l	lnoin	1
Description	III that apply in relation to any facial	pam.	Select
None.			
Intractable typical trigeminal neuralgia.			
Atypical facial neuralgia (due to disorders of the Facial VII nerve).			
	he most accurate description of any e cranial nerves.	swallowing impairm	ent due to loss of
Description			Select On
None.			
	semi-solid foods.		
Diet restricted to			
Diet restricted to	liquid foods.		

4. Please select all that apply for any loss of function of the Trigeminal (V) nerve. Do not include