

Ready Reckoner 7 – Friedreich’s Ataxia

Table 23.50 Friedreich’s Ataxia, Sensory Impairment, Dysarthria, Pes Cavus Deformity

Cerebellar Class ‘1’	14%			
Motor MRC ‘3’				
Cerebellar Class ‘1’	Impairment of	43%		
Motor MRC ‘3’	vibration and position sense Upper & Lower Extremities and Spine			
Cerebellar Class ‘1’	Impairment of	Class ‘1’	45%	
Motor MRC ‘3’	vibration and position sense Upper & Lower Extremities and Spine	Dysarthria (5%)		
Cerebellar Class ‘1’	Impairment of	Class ‘1’	Pes Cavus	48%
Motor MRC ‘3’	vibration and position sense Upper & Lower Extremities and Spine	Dysarthria (5%)	Deformity (2%)	

Table 23.51 Friedreich's Ataxia, Sensory Impairment, Dysarthria, Pes Cavus Deformity

Cerebellar Class '2'	25%			
Motor MRC '2'				
(25%)				
Cerebellar Class '2'	Impairment of	50%		
Motor MRC '2'	vibration and			
(25%)	position sense			
	Upper & Lower			
	Extremities and			
	Spine			
Cerebellar Class '2'	Impairment of	Class '2'	58%	
Motor MRC '2'	vibration and	Dysarthria		
(25%)	position sense	(15%)		
	Upper & Lower			
	Extremities and			
	Spine			
Cerebellar Class '2'	Impairment of	Class '2'	Scoliosis (5%),	61%
Motor MRC '2'	vibration and	Dysarthria	Foot	
(25%)	position sense	(15%)	Deformities	
	Upper & Lower		(4%)	
	Extremities and			
	Spine			

Table 23.52 Friedreich's Ataxia, Sensory Impairment, Dysarthria, Cardiomyopathy --

Cerebellar Class '3' 38%

Motor MRC '1'

(38%)

Cerebellar Class '3' Impairment of 59%

Motor MRC '1' vibration and
(38%) position sense
Upper & Lower
Extremities and
Spine

Cerebellar Class '3' Impairment of Class '3' 69%

Motor MRC '1' vibration and
(38%) position sense
Upper & Lower
Extremities and
Spine

Impairment of
vibration and
position sense
Upper & Lower
Extremities and
Spine

Cerebellar Class '3' Impairment of Class '3' Class '2' 71%

Motor MRC '1' vibration and
(38%) position sense
Upper & Lower
Extremities and
Spine

Impairment of
vibration and
position sense
Upper & Lower
Extremities and
Spine

Cerebellar Class '3' Impairment of Class '3' Class '2' 78%

Motor MRC '1' vibration and
(38%) position sense
Upper & Lower

Impairment of
vibration and
position sense
Upper & Lower

	Extremities and Spine		Class '2' Cardiomyopathy	
Cerebellar Class '3'	Impairment of	Class '3'	Class '2'	80%
Motor MRC '1'	vibration and	Dysarthria	Dysphagia	
(38%)	position sense	(25%)	(5%),	
	Upper & Lower		Class '2'	
	Extremities and		Cardiomyopathy	
	Spine		(25%), Scoliosis	
			(5%), Foot	
			Deformities	
			(4%)	

Table 23.53 Friedreich's Ataxia, Sensory Impairment, Dysarthria, Cardiomyopathy, Dysrhythmia

Cerebellar Class '3'	38%	
Motor MRC '1'		
(38%)		
Cerebellar Class '3'	Impairment of	59%
Motor MRC '1'	vibration and	
(38%)	position sense	
	Upper & Lower	
	Extremities and	
	Spine	

Cerebellar Class '3'	Impairment of	Class '3'	69%	
Motor MRC '1'	vibration and	Dysarthria		
(38%)	position sense	(25%)		
	Upper & Lower			
	Extremities and			
	Spine			
Cerebellar Class '3'	Impairment of	Class '3'	Class '2'	71%
Motor MRC '1'	vibration and	Dysarthria	Dysphagia (5%)	
(38%)	position sense	(25%)		
	Upper & Lower			
	Extremities and			
	Spine			
Cerebellar Class '3'	Impairment of	Class '3'	Class '2'	78%
Motor MRC '1'	vibration and	Dysarthria	Dysphagia	
(38%)	position sense	(25%)	(5%),	
	Upper & Lower		Class '2'	
	Extremities and		Cardiomyopathy	
	Spine		(25%)	
Cerebellar Class '3'	Impairment of	Class '5'	Class '2'	83%
Motor MRC '1'	vibration and	Dysarthria	Dysphagia	
(38%)	position sense	(25%)	(5%), Class '2'	
	Upper & Lower		Cardiomyopathy	
	Extremities and		(25%), Class '4'	
	Spine		Dysrhythmia	
			(25%)	

Cerebellar Class '3'	Impairment of	Class '5'	Class '2'	85%
Motor MRC '1'	vibration and	Dysarthria	Dysphagia	
(38%)	position sense	(25%)	(5%), Class '2'	
	Upper & Lower		Cardiomyopathy	
	Extremities and		(25%), Class '4'	
	Spine		Dysrhythmia	
			(25%), Scoliosis	
			(5%), Foot	
			Deformities	
			(4%)	
