

Projected date for MMI

Physician signature

## encova Physician Statement of Physical Capabilities

Return completed form to: Encova Insurance P.O. Box 3151

	INSURA	N C	E	PI	113			APADILIII				7-898-6980	
	Claimant name				Cla	mant num	ber		Date of injury				
	ease complete this for y other information p							patient's capabilities, includi o work.	ing work hours,	duties, envi	ronmental	factors and	
Medical diagnosis													
	Please indicate the extent to which the employee can perform the following work postures and work activities during the usual workday.												
					_	guently		Occasionally	☐ Rarel		□ Ne	ver	
Ì	Sitting	tting Constantly				quently		Occasionally	casionally Rare				
ŀ	Walking					quently		Occasionally					
	Climbing				_	quently		Occasionally	Rarel		Never		
ŀ	Kneeling	= = = = = = = = = = = = = = = = = = = =				quently		Occasionally		Rarely		Never	
	, _ , _				66% of w	orkday	6% - 33% of workday	<5% of v			0% of workday		
	ease indicate the exte - Constantly = greate	nt to v	vhich the	employe	e can per	form the f	ollowing:	ionally = 6% to 33% R - R					
	Lifting/carrying		С	F	0	R	N	Pushing/pulling	С	F	O R	R N	
	5 lbs. or less							5 lbs. or less					
	5-10 lbs.							5-10 lbs.					
	11-20 lbs.							11-20 lbs.					
	21-40 lbs.							21-40 lbs.					
	41-60 lbs.							41-60 lbs.					
	61-100 lbs.							61-100 lbs.					
	100+ lbs.							100+ lbs.					
	Activity	ctivity						Driving					
	Bend							Automatic drive					
	Squat							Standard drive					
	Twist/turn						Upper extremities	Y	Yes		No		
	Crawl							Simple grasping	Right	Left	Righ	t Left	
	Reach above should	er						Pushing/pulling	Right	Left	Righ	t Left	
	ype/keyboard							Y	Yes		No		
	Joystick/							Operate foot controls	Right	□ Left	Righ	t Left	
	hand controls												
	Vibration							Simultaneous		Yes		No	
	Comments												
	Physician name							Physician telephone					
	Date released with above restrictions							Date released for full-duty work					

WC-5235 06-20 encova.com

Date

Date and time of next appointment