

Medical Release Return to Work

SECTION 1: Instructions for the DEPARTMENT

A copy of the essential functions for the employee's position MUST be attached to this form.

SECTION 2: To be completed by the E	MPLOYEE:	
Name of Employee (Print):		
Employee Phone:	Employee Email:	
on this form for the purpose of determ	eck one) my health care provider identified below to provide the information mining my fitness for duty and for a designated Human Resources professional ate and/or clarify the information needed. I understand that this if I do not ag to be delayed or denied.	to contact
Employee Signature	Date	
SECTION 3: To be completed by the H		
Please review the Essential Functio	ns for the employee's position and answer the following:	
	rm the essential functions of the position that are attached? YES det to return to work on (date)	□ No
If no, the employee is released wi	th temporary restrictions to return to work on(date)	
List the restriction/s:		
Duration of restrictions		
If no, Are work restrictions perma	nent? 🗆 YES 🗆 No	
Medications: Has employee been	prescribed medications that could impact work performance or safety?	
If yes, does this me	edication need to be taken during o r within 4 hr s . of a work shift?	
Comments:		
Health Care Provider Information:		
Signature:	Date:	
Provider Name (please print):	Type of Practice:	
Address:	_Phone:	
requesting or requiring genetic information of an	nation Nondiscrimination Act of 2008 (GINA) prohibits employers and other entities covered by GINA Tit individual or family member of the individual, except as specifically allowed by this law. To comply with mation when responding to this request for medical information. 'Genetic information' as defined by GII	n this law, we

requesting or requiring genetic information of an individual or family member of the individual, except as specifically allowed by this law. To comply with this law, we are asking that you not provide any genetic information when responding to this request for medical information. 'Genetic information' as defined by GINA, includes an individual's family medical history, the results of an individual's or family member's genetic tests, the fact that an individual or individual's family member sought or received genetic services, and genetic information of a fetus carried by an individual or individual's family member or embryo lawfully held by an individual or family member receiving assistive reproductive services.