

Process: Use transaction PA40 to process a Return from Leave of Absence Without Pay Action for an employee in IRIS. This will change the employee's employment status from "Inactive" back to "Active".

**This Action should not be processed until the employee has actually returned to work.

Role: Authorized Users	Frequency: When Needed	
Beginning		
Enter the transaction code	PA40	
Personnel Actions		
Person ID	Enter the employee's Person ID or use the Possible Entries icon to search	
Press Enter to populate the employee's information at the top of the screen		
Start	Enter the first day the employee returns from leave of absence without pay	
Click on the Select button to the left of the Return From Leave Without Pay Action Type	Return From Leave Without Pay	
Click on the Execute icon		
Copy Actions (0000)		
Click on the Possible Entries icon in the R A Name of Action T on the single reason listed: ZN Return From Lear		
Leave the Position number in place		
Press Enter		
Read the delimit message and press Enter to accept – For example:		
Record valid from 11/27/2005 to 12/31/9999 delimited at end		
Click on the Save icon	Infotype Edit <u>G</u> oto Extr <u>a</u> s System ⊘ ■ ⊲ <mark>□</mark>	

Quick Reference Card – Human Resources PA40 Return From LOA Without Pay



Display Organizational Assignment (0001)	
Click on the Next Record icon	B
Display Planned Working Time (0007)	
Click on the Next Record icon	B
Copy Basic Pay (0008)	
If the base pay in the Amount field <u>needs</u> to be changed, make the change, press Enter , then click on the Save icon	Amount Curr 3847.00 USD
If <u>no changes need to be made</u> to the base play, click on the Next Record icon to advance to the next infotype	
Personnel Actions	
The system should now return you to the initial <i>Personnel Actions</i> window; the Action is completed. Now use transaction ZHR_PAR to generate and print the required Payroll Authorization Record (PAR). Refer to the ZHR_PAR Generating a PAR QRC on the IRIS myHelp web site for the complete instructions: http://myhelp.uky.edu/rwd/HTML/HR/QRC_ZHR_PAR_Generating_a_PAR.pdf.	