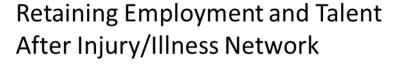
### Puzzling Together the Pieces of a Return-to-Work Team





March 17, 2020





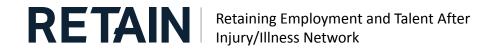




#### Webinar Quick Tips

- If you are having any trouble with Adobe Connect, email <a href="mailto:RETAINTA@air.org">RETAINTA@air.org</a> or use the chat box.
- Submit questions at any time during the webinar in the chat box—or use the "Raise Your Hand" function in the top menu.



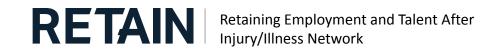


### Welcome



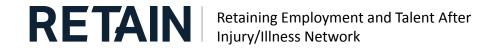
#### **About RETAIN**

- Retaining Employment and Talent After Injury/Illness Network (RETAIN)
- Joint initiative led by the U.S. Department of Labor (DOL) and the Office of Disability Employment Policy (ODEP), and funded by ODEP, DOL's Employment and Training Administration, and the Social Security Administration
- RETAIN technical assistance funded by ODEP and housed at the American Institutes for Research (AIR)
- Focused on building state capacity in stay-at-work/return-to-work strategies across eight states
- Explores ways to help people who become ill or injured during their working years remain in the labor force



#### Agenda

- Welcome and Introduction
- Setting the Stage
- Case Scenario 1: Ultrasound Tech
- Q & A
- Case Scenario 2: Plumber
- Q & A
- Key Takeaways



#### Today's Panelists



Leslie Dawson, MA, CRC, NCC, State
Administrator, Vocational Rehabilitation
Division, Alabama Department of
Rehabilitation Services



Jennifer Christian, MD, MPH, Senior Consultant, Office of Disability Employment Policy

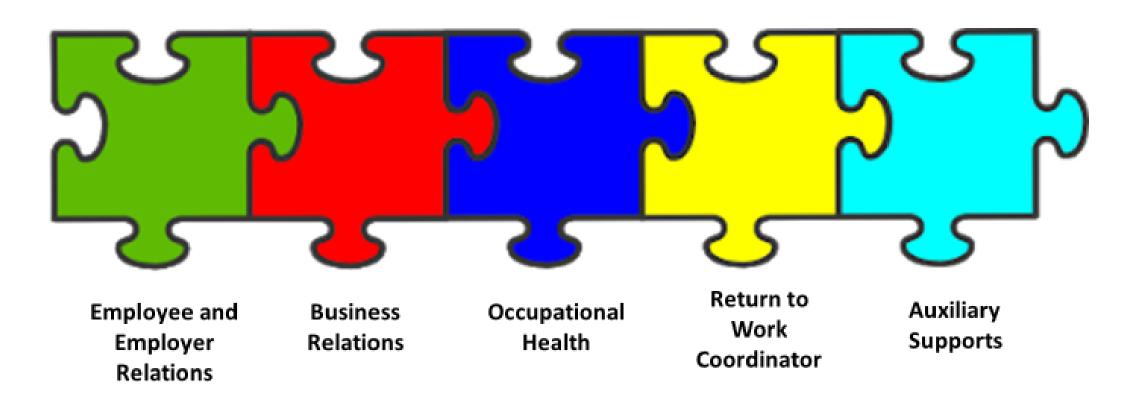


Latha Brubaker, MD, Vice President of Medical Operations for Concentra, Northeast Region



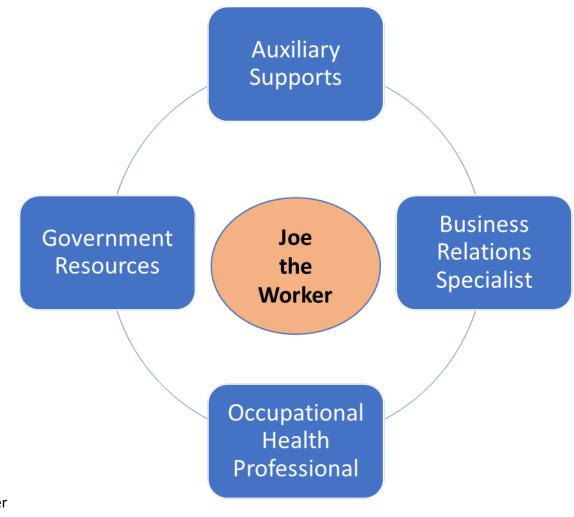
Retaining Employment and Talent After Injury/Illness Network

# Return to Work (RTW)/ Stay at Work (SAW) Components





#### Who's looking out for Joe?

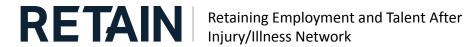




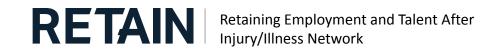
#### Case Scenario 1: Ultrasound Tech

- Referred by employer
- 47-year-old female, program coordinator for a research study, 4 years
- Disability: C5-6, C6-7 neck fusion with plate, 2 months earlier (may have been work related but no proof):
  - Residual neuromuscular weakness in left arm, neck pains, headaches, limited full range of motion, fatigue, depression

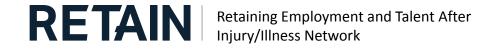
- Problems performing certain job duties:
  - Research tasks that are protocol:
    - checking blood pressure
    - flipping pages
    - taking notes
    - performing ultrasounds
    - using computer mouse and phone
- Used all sick leave; if off work, goes on leave without pay



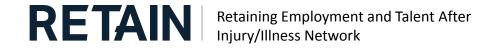
The case scenario mentions that the injury could possibly be work related. Assuming Julie mentions this possibility, what should an RTW coordinator do to address Julie's concern?



# How likely is it that Julie has already reached maximum symptomatic and functional recovery after her surgery?



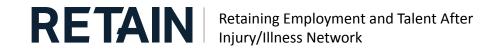
# What information would help an RTW coordinator determine whether Julie is a candidate for RTW/modified duty or job retraining?



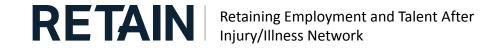
#### Case Scenario 2: Plumber

- Referred by healthcare provider
- 45-year-old male, journeyman level plumber for 20 years
- Job in jeopardy due to lower lumbar pain from an off-the-job injury
- Disability 1: Lower lumbar pain
  - Fell off ladder at home and injured back
  - Postsurgical (third surgery) lumbar fusion
  - Limited in bending, stooping, pulling, pushing, lifting, twisting

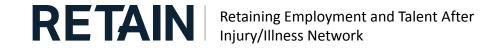
- Disability 2: Post-knee replacement
  - Motorcycle accident, postsurgical knee replacement
  - Limited in squatting or moving on single knee but able to get into lower positions
- Disability 3: Depression



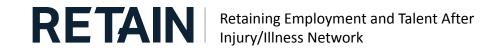
When you see a scenario like this, where a back fusion has been performed and the person desires to return to work in a heavy labor job, what are your first thoughts and subsequent discussion with the individual?



Should a professional who is familiar with/creative at finding alternative ways of doing plumbing tasks, or using adaptive tools and equipment, be involved in a case like Jack's?



## What would be the benefits to Jack of participating in a physical rehabilitation (therapy) program?



## Key Takeaways

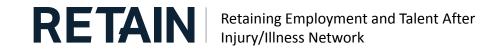


#### Key Takeaways: Leslie Dawson

- Involve the employer at the beginning, middle, and end of the retention/RTW case.
- Bring in experts to evaluate and recommend reasonable accommodations.
- Create a plan for moving forward in the RTW/retain case with clear roles, responsibilities, time frames, and resources.

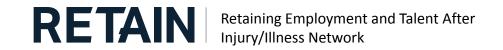
#### Key Takeaways: Dr. Christian

- Clarify whether functional loss is temporary, appears chronic but may be remediable, or is irrevocable.
- Clarify whether the SAW/RTW plan is for a temporary period or whether a long-term/permanent solution is needed (or both).
- Request input from other team members to ensure accurate situation assessment and an appropriate plan.



#### Key Takeaways: Dr. Brubaker

- Early RTW will produce favorable outcomes for the employee and the employer.
- Unemployment is unhealthy! Even if a person cannot return to their original job, job retraining should be considered.
- An employer's or supervisor's support of the employee when addressing an injury can produce positive results, such as quicker RTW.



## Questions?



## Save the Dates for the Job Retention Series—Communities of Practice

 COP 1: Case Management TIPS (Tools, Insights, Processes, and Strategies) for Return to Work Coordinators

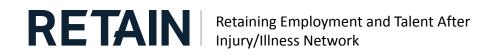
Date: April 2, 2020; 2:00-3:15 p.m. Eastern Time

Target audience: RTW/SAW Coordinators and Supervisors

 Cop 2: How the ADA and Reasonable Accommodations Can Make or Break a RETAIN Case

Date: April 23, 2020; 2:00–3:00 p.m. Eastern Time

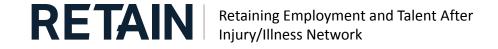
Target audience: RTW/SAW Coordinators and Supervisors



#### Your feedback is important!

Please take 2 minutes to complete the following survey:

https://www.surveymonkey.com/r/Retain\_03-17-2020



## Thank you!



Retaining Employment and Talent After Injury/Illness Network

This document was prepared for the U.S. Department of Labor (DOL) Office of Disability Employment Policy and Retaining Employment and Talent After Injury/Illness Network (RETAIN) state grantees, by the American Institutes for Research under DOL Contract Number 1605DC-18-F-00429. The views expressed are those of the authors and should not be attributed to DOL, nor does mention of trade names, commercial products, or organizations imply endorsement of same by the U.S. Government.