## **HR Managers**

Note: These features will be in place once AIMS has been implemented.

# AIMS project.ca

#### How will AIMS affect me?

There will be significant changes to the way in which Human Resource Business Partners (HRBP) and managers work. Work will be primarily online to manage:

- Leave requests
- Recruitment and onboarding
- Time entry and payroll
- Absence management
- A dashboard allows you to view your staffing complement in real time
- Automated notifications appear when there is an action for the manager to either approve or decline a request
- How managers and designates request additional in-scope staff through the system

#### What do I need to know?

HR managers will learn online processes for:

- Managing accommodations and return to work
- Employee terminations, retirements, and leaves of absence
- Salary structures and variable pay
- Payroll processes and General Ledger postings
- Talent acquisition and recruitment
- Approving time and schedules
- Time and attendance processing
- Approving Named Replacements (SUN)

#### Top 3: What's in it for me?

- Information will be centralized to eliminate referencing many systems to complete a single task, with the added convenience of a dashboard
- Better communication to more easily complete inquiries
- Provincial standards, consistent processes, standard work, everyone using the same method of timekeeping, and a move toward a paperless system

### Saskatchewan Health Authority









#### How will I learn what I need to know?

- Managers will attend webinars to understand the changes their staff will experience, learn about their work in the system, and how to support staff throughout this process.
- Managers will have specific self-directed online learning modules to complete.
- Drop-in webinars moderated by subject matter experts will be held for questions.
- Questions can also be submitted through MyConnection.
- Staff progress through the modules will be tracked so that managers are aware of where they are in the process should further support be needed.