# **Short-Term Disability Insurance**



Short-term disability insurance is meant to cover you for a short period of time following a non-work-related illness or injury that keeps you out of work.

Effective October 1, 2025, the administration of Short-Term Disability benefits will be managed by Voya. Voya will be responsible for verifying eligibility, processing claims, and coordinating benefit payments with Arcwood in accordance with the terms outlined below.

## **Short-Term Disability Highlights**

- **Automatic Enrollment**: Benefits-eligible employees are automatically enrolled in the Short-Term Disability benefit, which continues to be paid for by the company.
- Benefit Start: Benefits begin immediately with no elimination period.
- Salary Continuation:
  - Hourly and salaried benefits eligible employees will have salary continuation equal to 100% of their current weekly earnings for weeks 1-13 and 80% of their current weekly earnings for weeks 14-26.
- Coverage Duration: Up to 26 weeks.
- **Payroll Processing:** Benefit payments will continue to be processed through payroll, with normal taxes and benefit deductions (including 401(k) contributions) withheld.

### **Administration**

All STD claims must be submitted to Voya. Voya will manage all aspects of the leave process, including documentation review, eligibility determination, communication of claim status, and coordination of return-to-work procedures.

## **Employee Responsibilities**

Employees must notify their supervisor and initiate a claim with Voya as soon as practicable following the onset of a qualifying illness or injury. Failure to do so may result in delays or denial of benefits.

#### **Additional Information**

Detailed instructions for submitting a claim, including contact information for Voya, are available on the <u>Total Rewards site</u> or by contacting HR Services at <u>hrs@arcwoodenviro.com</u>.

Benefit Period	Weekly Disability Income Benefit
Day 1-Week 13	100% of current weekly earnings
Weeks 14-26	80% of current weekly earnings