



# Phreesia is HITRUST CSF Certified

## What does that mean?



Choosing a Health Information Trust Alliance (HITRUST) Common Security Framework (CSF) Certified vendor like Phreesia ensures you are working with a company that meets key regulations for securing Protected Health Information (PHI).

## FAST FACTS:

### PHREESIA'S HITRUST CERTIFICATION BY THE NUMBERS



# 421

Requirements Phreesia met to achieve HITRUST CSF certification



# 80%

HITRUST CSF adoption rate across large hospitals/health plans



# 3

Phreesia modalities covered by HITRUST certification



THIS PROCESS INCLUDES



SECURE DATA-HANDLING PROCEDURE VALIDATION



IT SYSTEMS AND PRODUCT TESTING



DOCUMENTATION REVIEWS



ONSITE INTERVIEWS



MEETING KEY REGULATIONS AND REQUIREMENTS (HIPAA, HITECH AND SOC-2)

## HEALTHCARE SECURITY THREATS WHAT'S THE RISK?

Number of breaches in 2016, each affecting 500+ individuals **329**

**72%** Percentage of healthcare malware attacks in 2016 caused by ransomware<sup>1</sup>

Cost per healthcare record breach, highest of all industries<sup>2</sup> **\$380**

**\$6.2B** Estimated total costs of data breaches to the U.S. healthcare industry<sup>3</sup>

Top reason cited by healthcare organizations for a data breach<sup>3</sup> **Vendor negligence**

**69%** Percentage of healthcare organizations that believe they are at greater risk than other industries for a data breach<sup>3</sup>



Working with a non-HITRUST CSF Certified vendor can create serious privacy, security and regulatory risks for your organization.

With independent CSF Validation, you can rest assured that the vendor has met industry-defined requirements for handling protected health information (PHI).



By taking the steps necessary to obtain HITRUST CSF Certified status, Phreesia is distinguished as an organization that people can count on to keep their information safe."

**KEN VANDER WAL**  
CHIEF COMPLIANCE OFFICER, HITRUST

1. Verizon 2017 Data Breach Investigations Report

2. 2017 Cost of Data Breach Survey – Poneman Institute

3. Sixth Annual Benchmark Study of Privacy and Security Healthcare Data – Poneman Institute