

## Privacy Basics: Information Sheet for Employees

This guide explains the fundamental concepts of privacy and what your duties are when handling personal information.

What is Personal Information?

Term	Definition
<b>Privacy</b>	Your fundamental duty to handle data respectfully, securely, and transparently. It is the right of individuals to control how their personal details are collected and used.
<b>Personal Information (PII/PI)</b>	Any recorded detail that can be used to <b>identify a specific person</b> . This is the information you must protect.
<b>Examples of PII</b>	<b>Obvious:</b> Name, home address, personal phone number, financial information, health history, fingerprints (biometric information). <b>Less Obvious:</b> Educational history, opinions about an individual, employment history, or an identifying number assigned to a person.

The Data Lifecycle: Rules for Handling PII

Before you deal with any personal information (PII), the organization must have a legal reason to do so. This is called **Authority**.

Action	Definition	Rule for Employees
<b>Authority</b>	The <b>legal permission</b> the organization must have (usually from a specific law) before it can collect, use, or share PII. Without Authority, handling the data is illegal.	If you are unsure if your action is authorized, <b>ask your Privacy Officer or supervisor</b> before proceeding.
<b>Collection</b>	When the organization <b>gathers or receives</b> PII.	You must generally collect information <b>directly from the individual</b> it is about. Only collect the <b>minimum amount</b> of PII that is directly necessary for your specific, authorized program or activity.
<b>Use</b>	The ways the organization <b>handles or processes</b> the PII internally (e.g., running a program, providing a service, or making a decision).	The data can only be used for <b>the original reason it was collected</b> , or for a purpose that is <b>directly and logically connected</b> to that original reason ("consistent purpose").

<b>Disclosure</b>	When the organization <b>shares or gives</b> PII to another person, system, or organization. This can be oral (speaking) or in writing (email, paper).	You can only disclose PII if the law <b>explicitly authorizes</b> the sharing. You must only disclose the <b>minimum amount</b> of PII necessary to achieve the authorized purpose.
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## Employee Access and Protection Standards

### 1. When Employees Should Access PII

All employees are required to protect the information under their control. Your access to PII is strictly limited by the "**need-to-know**" principle:

- You may only look at, use, or access PII **if it is absolutely necessary to perform your specific, authorized job duties.**
- If you access PII for curiosity, personal reasons, or any purpose that is not essential to your current task, this is considered **unauthorized access** (sometimes called "snooping"). Unauthorized access is a serious privacy breach.

### 2. Reasonable Security Arrangements

Your organization must maintain **Reasonable Security Arrangements**—protective measures that are appropriate for the sensitivity of the data—to keep PII safe from unauthorized access, use, or destruction.

These security arrangements include three types of safeguards:

- **Administrative Safeguards:** Rules and procedures, such as mandatory privacy training and internal policies.
- **Physical Safeguards:** Measures to protect physical assets, like using **locked file cabinets** and keeping records in **secure rooms** to prevent unauthorized intrusion.
- **Technical Safeguards:** Controls within computer systems to protect electronic data, such as strong **passwords, access controls, and encryption** (scrambling data so only authorized users can read it).

### 3. Privacy Breaches

A **Privacy Breach** is a security incident involving the **loss of, unauthorized access to, or unauthorized disclosure of personal information.** Breaches often result from human error or malicious activity.

#### **Examples of Common Breaches:**

- **Loss/Theft:** Losing an unencrypted work laptop or device.
- **Disclosure Error:** Sending an email containing PII to the wrong person.
- **Unauthorized Access:** An employee "snooping" on a patient or client record they are not authorized to view.

#### **Mandatory Reporting (Real Risk of Significant Harm):**

If a breach occurs and a reasonable person would conclude there is a **Real Risk of Significant Harm (RROSH)** to the individual, the organization must immediately report the incident to the affected person and regulatory bodies. **Significant Harm** is defined as serious damage or injury, such as **identity theft, financial loss, humiliation, or damage to employment.**