



Protecting the Information of...Clients, Donors, the Organization, Oh MY!

Stacey Keegan
November 14, 2012

Mission of Pro Bono Partnership of Atlanta:

To maximize the impact of pro bono engagement by connecting a network of attorneys with nonprofits in need of free business legal services.

Pro Bono Partnership of Atlanta Eligibility & Other Information

- In order to be a client of Pro Bono Partnership of Atlanta, an organization must:
 - ✓ Be a 501(c)(3) nonprofit organization.
 - ✓ Be located in or serve the greater Atlanta area.
 - ✓ Serve low-income or disadvantaged individuals.
 - ✓ Be unable to afford legal services.
- *Visit us on the web at www.pbpatl.org*
- Host free monthly webinars on legal topics for nonprofits
 - ✓ To view upcoming webinars or workshops, visit the [Workshops Page](#) on our website

Agenda

- Why Non-Profits Should Care About Data Privacy and Security
- Responsibilities and Risks of Collecting, Using, Securing, Sharing and Disposing of Personal Information
- How to Minimize Risks in 3 (Easy?) Steps
- Best Practices for Responding to a Data Breach
- Practical Privacy and Data Security Tips You Can Implement Today

Why Non-Profits Should Care About Data Privacy and Security

- Non-profits may collect or have access to personal information about a lot of different people, including clients, volunteers, employees and donors
- This information can be used to better serve clients, manage volunteers and employees, and communicate with donors
- But the collection and use of personal information comes with certain risks and responsibilities

What is Personal Information?

- Personal Information (“PI”) is any information that can be used to uniquely identify an individual
- PI includes a person’s name, address, phone #, DOB, email address, gender, race, etc.
- Sensitive Personal Information includes credit card numbers, financial account numbers, government issued ID numbers (driver’s license, passport, military ID), social security numbers, and personal health information

Responsibilities and Risks of Collecting, Using, Securing, Sharing or Disposing of PI

➤ Responsibilities

- ✓ Legal and Regulatory Obligations
- ✓ Contractual Obligations
- ✓ Fiduciary Duty

➤ Risks

- ✓ Regulatory or Legal Actions
- ✓ Direct Financial Costs
- ✓ Reputational Damage
- ✓ Operational Losses

There is not a single national omnibus privacy or data security law. Instead, the U.S. has developed a complex patchwork of privacy laws that vary depending on the nature and use of Personal Information.

Select U.S. Federal Laws

- Children's Online Privacy Protection Act
- Gramm-Leach-Bliley Act
- Fair Credit Reporting Act
- Right to Financial Privacy Act
- Electronic Communications Privacy Act
- Computer Fraud and Abuse Act
- Health Insurance Portability and Accountability Act (HIPAA)
- Health Info. Technology for Economic and Clinical Health Act (HITECH)
- CAN-SPAM and Telemarketing Laws

Select U.S. State Law Issues

- Data Breach Notifications
- Identity Theft
- Use of Social Security Numbers
- Telephone/Fax Marketing
- Wiretapping or Recorded Phone Calls
- Employee Monitoring
- Computer Crimes
- Medical Privacy
- Financial Privacy
- Encryption and Data Security
- Records Disposal

Related Webcasts

- **Before You Swipe - Best Practices in Accepting Credit, Debit, and Pre-Paid Card Payments**
(Posted on March 22, 2012)
- **Legal Issues of Social Networking**
(Posted on November 16, 2011)
- **HIPAA Considerations for Small Nonprofits**
(Posted on July 20, 2011)
- **Best Practices for a Legally Compliant Website**
(Posted on January 20, 2010)

How to Minimize Risks When You Collect, Use, Share, Secure and Dispose of Personal Information in 3 (Easy?) Steps

Step #1: Privacy Assessment

- How does your organization collect PI?
- How does your organization use PI?
- How does your organization secure PI?
- How does your organization share PI?
- How does your organization dispose of PI?

How is Personal Information Collected?

- What is the method of collection?
 - ✓ Website
 - ✓ Paper Documents (employment applications, client intake forms, background checks, donation logs, etc.)
- Who is PI collected from?
- What kind of PI is collected?
 - ✓ Are you collecting Sensitive Personal Information?
 - ✓ Are you collecting too much? Too little?
- TIP: Only collect the minimum amount of PI that is necessary to perform a business function.

How is Personal Information Used?

- How does your organization use PI?
 - ✓ To fulfill your mission?
 - ✓ For operational purposes?
 - ✓ For marketing purposes?
 - ✓ For fundraising purposes?
- Are you transparent about how you use PI?
 - ✓ Do you have a Privacy Policy? Are you compliant with it?
- TIP: Be sensitive and thoughtful about how and when you use PI. Give notice and obtain consent prior to using an individual's PI.

How is Personal Information Secured?

- Where is PI stored?
 - ✓ Electronic Devices (computers, mobile devices, flash drives)? Are they encrypted?
 - ✓ Filing Cabinets or storage boxes? Are they on or off site?
- Who has access to it?
 - ✓ Employees, Volunteers, Board Members?
- How is it secured?
 - ✓ Are administrative, physical or technical safeguards used?
- TIP: Limit access to PI to only a few individuals who must use it to perform their job function

How is Personal Information Shared?

- Do you share PI with third-parties (3Ps)? Why?
 - Example: The name and mailing address of everyone on your donor list is shared with the service provider you use to mail invitations to your next event.
 - Example: You swap mailing lists with another organization.
- If you share PI, what restrictions (if any) do you place on the 3P who receives your PI?
- How do you transfer PI between yourself and 3Ps?
- TIP: Via contract, always require 3Ps with whom you share PI to use such data only for its permitted purpose and to properly secure it.

How Do You Dispose of Personal Information?

- What disposal method is used?
 - ✓ Do you shred paper documents containing PI?
 - ✓ Do you destroy or securely dispose of electronic equipment containing PI?
- How long do you keep PI?
 - ✓ Do you have a retention schedule for PI?
 - ✓ If PI must be retained for a long period of time, can it be securely archived or the PI redacted?
- TIP: Keep PI only as long as necessary to fulfill a business purpose. Once you no longer need it, securely destroy it.

Step #2: Gap Analysis/Risk Assessment

- Based on the kind of PI you collect and your current privacy practices, determine which laws and regulations apply to your organization
- Conduct a gap analysis to determine steps you may need to take to close any compliance gaps
- Complete a risk assessment to determine if you are comfortable with your current practices or if you need or want to make changes
- Update policies and procedures accordingly

Step #3: Implementation

- Implement and consistently apply administrative, physical and technical safeguards that are appropriate for the type of PI your organization collects
- Publish updated policies and guidelines
- Train data users on new policies and procedures

Data Privacy and Security Safeguards

✓ Administrative

- Have written information security and privacy policies
- Promote awareness. Regularly train employees and volunteers.
- Lead by example. Make privacy a priority.

✓ Physical

- Keep paper documents containing PI in locked file cabinets
- Shred paper documents and securely destroy/erase portable devices containing PI
- Limit who has access to building keys or alarm codes

✓ Technical

- Use anti-virus software and stay current with security patch updates
- Use strong passwords. Passwords are like toothbrushes – everyone should have one, but you shouldn't share them!

Best Practices for Responding to a Data Breach

- Don't Have One
 - ✓ Conduct a risk assessment
 - ✓ Perform a security audit
 - ✓ Create training programs
 - ✓ Promote privacy awareness
 - ✓ Implement policies
 - ✓ Manage your service providers

Best Practices for Responding to a Data Breach

- Have a data breach response plan
 - ✓ Create a formal data breach response policy
 - ✓ Make it flexible enough to address a wide variety of incidents
 - ✓ Include protocols for internal breaches vs. third-party or vendor breaches
 - ✓ Identify an incident response team
 - Legal, IT, HR, PR, Board member(s), independent auditor

Best Practices for Responding to a Data Breach

- Understand the scope of the breach
 - ✓ Determine where, what, who, when, why and how the information was compromised
 - ✓ Investigate immediately and thoroughly
 - ✓ Take all necessary and relevant actions to contain the breach and mitigate risks

Best Practices for Responding to a Data Breach

- Determine which, if any, laws govern your next steps
 - ✓ Analyze all state data breach notification laws to determine relevancy
 - ✓ Is HIPPA implicated? PCI?
 - ✓ This analysis relies heavily on the due diligence done in the investigation stage to determine the scope of the breach

Best Practices for Responding to a Data Breach

- Make appropriate notifications
 - ✓ Law enforcement
 - ✓ Breach Victims
 - ✓ State Attorneys General/Other state agencies
 - ✓ Special notification requirements for breaches implicating HIPPA or PCI
 - ✓ Credit Bureaus
 - ✓ Media
 - ✓ Notifications should be timely and thorough

Best Practices for Responding to a Data Breach

- Conduct Post Breach Analysis
 - ✓ How well did you follow your incident response plan?
What worked well? What can be improved?
 - ✓ How can a similar breach be prevented in the future?
Review data security procedures
 - ✓ Monitor external response to breach notifications
 - ✓ Update policies and procedures
 - ✓ Update training program

Practical Privacy and Data Security Tips You Can Implement Today

Practical Privacy Tips You Can Implement Today

➤ Passwords – First Line of Defense

- ✓ Make a password that is a minimum of 7 characters
- ✓ Use a combination of upper case, lower case, and special characters, along with numbers
- ✓ Make your password difficult to guess by trying one of the following examples:
 - Use a phrase such as #1Bravesf@n (Number 1 Braves Fan)
 - Use the first letters of a saying, sentence, or song lyric such as TmOtTbG! (Take me out to the ball game!)
- ✓ Never use family names, your anniversary, or DOB
- ✓ Never write passwords down on a sticky note

Practical Privacy Tips You Can Implement Today

➤ Email Usage

- ✓ Do not send Sensitive Personal Information in unencrypted emails
- ✓ Beware of email phishing schemes
- ✓ Do not open, and delete immediately, suspicious emails containing unrequested attachments

➤ Portable Storage Devices

- ✓ Do not save Sensitive Personal Information on flash or thumb drives. These are easily lost or stolen.

Practical Privacy Tips You Can Implement Today

- Clean Desk Policy
 - ✓ Do not leave paper documents containing PI in unsecured areas
 - ✓ Place files containing PI in locked filing cabinets and desk drawers. Do not leave the key in the lock.
 - ✓ Make sure you lock your workstation or computer before leaving it unattended. (Ctrl + Alt + Del)
- Report the loss, misuse or theft of PI promptly
 - ✓ Make sure data users know who to alert if this occurs

Practical Privacy Tips You Can Implement Today

- Beware of social engineering schemes.
 - ✓ Identity thieves may try to trick you into disclosing Sensitive Personal Information
 - ✓ Verify the identity and authority of anyone requesting Sensitive Personal Information
- Be careful when transmitting PI
 - ✓ Avoid leaving Sensitive Personal Information in voice mail messages
 - ✓ If you have to send PI via fax, confirm the accuracy of a number before you key it in. Arrange for and confirm prompt pick-up.

For More Information:

If you would like more information about the services of Pro Bono Partnership of Atlanta, contact us at:

Phone: 404-407-5088

Fax: 404-853-8806

Info@pbpatl.org

www.pbpatl.org