

HIPAA-3

This document is a **HIPAA checklist** for dental clinics, covering important topics such as patient information protection, privacy rules, risk analysis, and breach reporting.

- The checklist covers various HIPAA items that dental clinics need to comply with.
- It emphasizes the importance of protecting patient's health, financial, and personal information.
- The checklist mentions the need to know the privacy rule, security rule, HITECH act, and patient's rights.
- It also highlights the requirement for Texas clinics to conform with Texas House Bill-300 (HB-300).
- The checklist mentions errors that dental clinics have made during the transfer of physical information to a digital format.
- It explains the role of the Privacy Rule in protecting the digital flow of patient's PHI.
- The checklist lists the different identifiers that can be considered as patient's personal information.
- It clarifies the distinction between Covered Entities and Business Associates in terms of HIPAA consent.
- The checklist mentions the importance of limiting disclosure of patient information and providing access to patients.
- It emphasizes the penalties and enforcement measures for HIPAA violations.
- You must use this form annually to check the compliance of the clinic as it paves a pathway towards COMPLIANCE in HIPAA



HIPAA Checklist

Clinic Name:		
Date:		

Select/click the appropriate box. Only choose the column Y (yes) if you can provide proof during an audit.

#	HIPAA Item (Based on Safety Needs)	Υ	N	N/A
1	It is called HIPAA and not Hippa.			
2	Health information Portability and Accountability Act (HIPAA) protects patient's and helps reduce misuse of the information.			
3	Every dental clinic must protect the patient's health, financial and personal information.			
4	Your clinic must protect patient information, know the privacy rule, security rule, the HITECH act and the patient's rights.			
5	Clinics in Texas must also conform with the Texas House Bill-300 (HB-300).			
6	Dental clinics committed errors during transfer of physical information to a digital format.			
7	The Privacy Rule protects the digital flow or use of the patient's PHI.			
8	Patient's Personal Information could contain one of the following identifiers—Name, ZIP Code, Address, Telephone Number, Date of Birth and Social Security Number.			
9	You can freely share de-identified patient information.			
10	Dentists, Dental Labs, Referral Specialty Dental Clinics, Pharmacies, Medical Labs			
	used by the dentist Dental Insurance plans, and healthcare billing/clearing house are			
	Covered Entities and do not need further HIPAA consent by the patient to share			
	patient information. Agencies, CPAs and lawyers hired by the clinic are Business			
11	Associates. An associate dentist has full access to all the patients of the clinic automatically.			
11 12	,			
12	Other than sharing with Covered Entities for patient care, you must limit disclosure of patient information.			
13	Patients normally have access to their information even if it is in the dental chart.			
14	Clinics can charge a nominal charge to give a patient usable information.			
15	State Law will not prevail if federal law id stronger.			
16	HIPAA enforcement penalties may be as much as 1.5 million dollars and imprisonment.			
17	An encrypted sharing method between entities is needed for safe sharing of patent information.			
18	You cannot go back and alter or destroy patient information without the 'time and date' of the alteration/destruction being recorded by the EHR.			
19	Confidentiality, Integrity, and Availability of the patient information is vulnerability.			
20	Every clinic must conduct Risk Analysis and implement Risk Management measures.			
21	It is easier to let a firm, or even a trained person handle your clinic's end-point-			
	security.			
22	Access to information, workforce security for employees, and BA contracts for BAs are			
	needed to make sure patient information is protected.			
23	Administrative safeguards and technical safeguards are two main components of Risk			
	Analysis and Risk Management.			
24	By controlling the access of your employees to your network/computers with a			
25	password, you can implement a technical safeguard in protecting patient information. Threats to your systems can be Natural, Human or Environmental.			
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26	An ex-employee's must not be able to access the system which contains patient information.			
27	A threat can be either of a high-likelihood, a medium-likelihood, or a low-likelihood.			
28	You should first concentrate on reducing the high and medium likelihoods of a threat.			

29	It is very important for the clinic owner to be involved in Risk Analysis and Risk Management.	
30	The clinic must do a periodic review (at least annually) and document the audit.	
31	If you know of a data breach your clinic is engaged in, you must inform patients of the breach satisfying HIPAA rules based on the size of the breach.	
32	If the breach involves more than 500 patients, it is considered a large breach.	
33	The HHS has a form to report breaches.	
34	HITACH Act expands on the privacy rule and gives patients more rights.	
35	Federal HIPAA states that you must provide the patient information within 30 days.	
36	It is always presumed a breach unless you can demonstrate a low probability.	
37	Federal HIPAA says that all employees must be trained within 90 days of employment.	
38	You should avoid discussing PHI other than for patient care activities.	
39	You can destroy temporary patient information to protect PHI.	
40	You must return patient information to its place of storage at the end of the day.	
41	You can use a computer screen privacy filter to protect patient information.	
42	In a school or a hospital (large entity), you should wear an ID badge for security.	
43	You must not use unencrypted platforms or emails in sharing PHI.	
44	You must not use unencrypted mobile device in using or collecting PHI.	
45	You must not leave PHI unmonitored on the printer or fax machine.	
46	You must use internet and digital security measures (such and not succumbing to Phishing, Whaling, and attacks by Bots)	
47	You should update software and upgrade hardware as needed.	
48	You should lock and Key approach for physical data storage and cash.	
49	Your clinic should not allow sharing of passwords and should make users change passwords periodically.	
50	You should keep the voice low while speaking to a patient.	
52	You should provide privacy such as closing the door or provide privacy.	
52	You should flip over patient charts and other printed patient information so that unauthorized people don't have access,	
53	You must not take PHI outside the clinic using flash drives, smartphones and laptops.	
54	You must not access PHIs using unprotected Wi-Fi.	
55	Your clinic must have a policy on temporary information, cheques, credit cards and cash handling.	
56	You must not use the patient's information for other than treatment without additional signed consent of the patient or guardian (such as for marketing use)	
57	You must get the patient's signed HIPAA authorization for treatment before providing treatment.	

Audit Conducted by:

Signature:	Name:		Designation:		

