

B-7

Internet Statistics https://hostingtribunal.com

- Over half of the world's population in online; that's more than 3.5 billion users
- Over half of those browsed websites using mobile devices: 52.2%
- On average, mobile internet users spend nearly 3 hours online every day
- Somewhat logically, Asian users are by far the most numerous at about 2 billion
- Somewhat scarily, more than 50% of teenagers are addicted to the global network and its endless possibilities
- Global brands recognize that Google generates about 95% of its revenue through ads
- Ecommerce retail grows about three times faster than brick-and-mortar shops

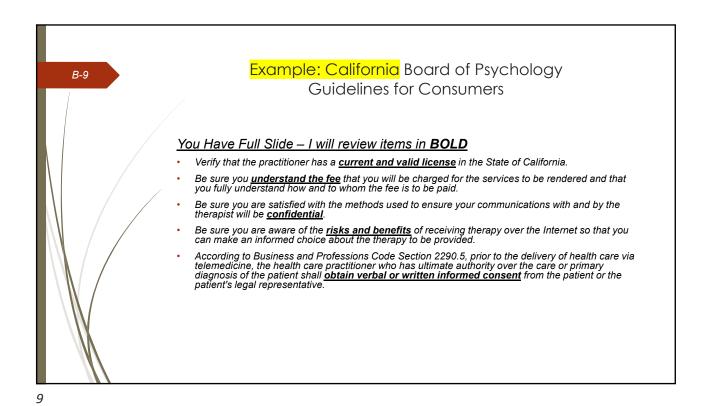
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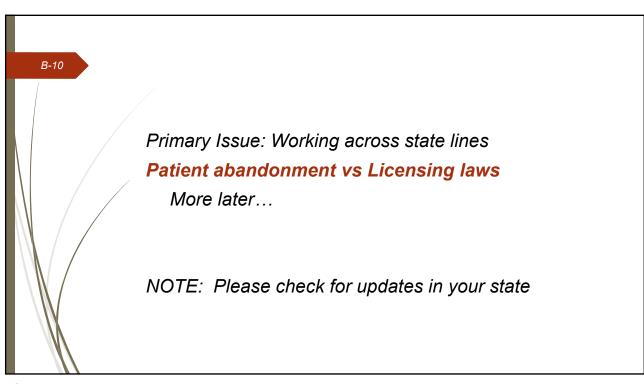
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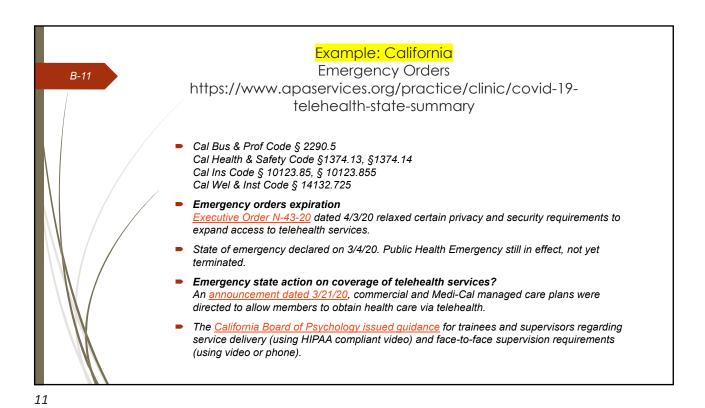
Internet Statistics 2020 https://hostingtribunal.com

Statistics

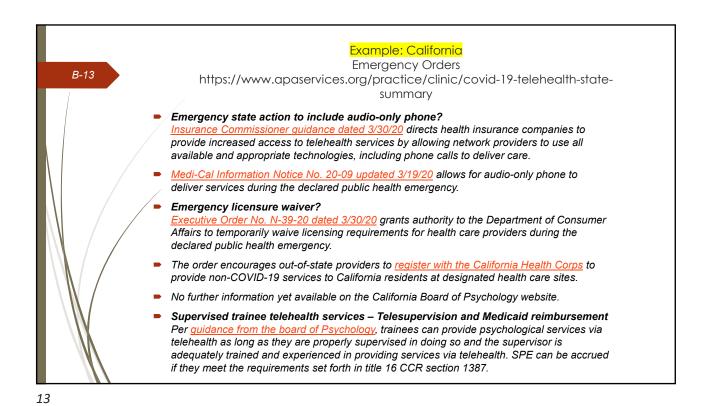
- It took 4 years for the internet to reach 50 million users
- The internet reached 1 billion users in 2005
- In 2011, the 2 billion user mark was reached
- Currently, there are over 3.5 billion internet users
- Asia has more than 2 billion internet users
- Europe has more than 700 million internet users
- 98% of US citizens aged 18-29 are online
- More than 60% of users prefer WiFi to mobile internet
- More than 3 billion people are on social media







Example: California **Emergency Orders** R-12 https://www.apaservices.org/practice/clinic/covid-19telehealth-state-summary Emergency state action on telehealth reimbursement parity? Insurance Commissioner guidance dated 3/30/20 directs health insurance companies to provide increased access to telehealth services, including reimbursement parity for telehealth services mirroring rates for equivalent inperson services. See also DMHC APL 20-013 dated 4/7/20 directing all health plans to allow for reimbursement of telehealth services and establish common billing procedures. CMS Section 1135 Medicaid Waiver approved 3/23/20 allows for reimbursement of payable claims by out of state licensed providers not enrolled in the state Medicaid program subject to certain conditions for the duration of the public health emergency.**



Section 2999-DDTelehealth delivery of services
Public Health (PBH)

For details in New York see website:
https://www.nysenate.gov/legislation/laws/PBH/2999-DD

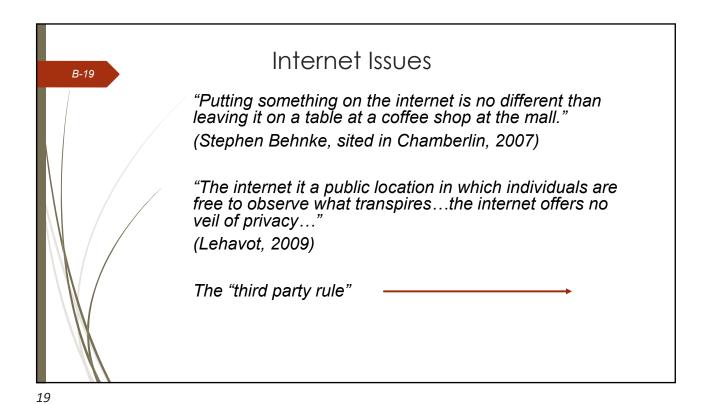
Example: New York B-15 **Emergency Orders** https://www.apaservices.org/practice/clinic/covid-19-telehealth-statesummary Existing state telehealth coverage mandate? YES for commercial health plans and Medicaid NY CLS Ins Law §3217-h NY CLS Ins Law § 4306-g NY CLS Pub Health § 2999-dd NY CLS Pub Health § 4406-g NY CLS Soc Serv § 367-u(2) Emergency orders expiration Executive Order No. 202.67 dated October 5, 2020 renewed and extended EO 202.60 for an additional 30 days through November 3, 2020. Executive Order No. 202.60 dated 9/4/20 renewed and extended EO 202.27 for an additional 30 days through 10/4/20 Executive Order Nos. 202.27 and 202.18 had been previously renewed and extended by Executive Order 202.044, Executive Order No. 202.048, Executive Order No. 202.055.

Example: New York B-16 **Emergency Orders** https://www.apaservices.org/practice/clinic/covid-19-telehealth-statesummary There is no further word available about updates... State disaster emergency declaration (#202) was issued on 3/7/20 and to remain in effect through 9/7/20. Medicaid waivers allowing audio-only phone and the patient's home as an originating site are in effect for duration of public health emergency. Executive Order 202.27 dated 5/5/20 temporarily allowing out-of-state health care providers to practice in New York up to 30 days remains effective through 6/04/20. Executive Order 202.32 dated 5/21/20 extends EO 20.27 through 6/20/20. Emergency state action to include audio-only phone? NY Office of the Professions has existing guidance recognizing audio-only phone, email, chat and videoconferencing for telepractice. NY Office of Mental Health has issued supplemental guidance dated 3/17/20 allowing use of phone and/or commonly available video apps for delivery of telehealth services to Medicaid patients during the public health emergency period.

Example: New York **Emergency Orders** https://www.apaservices.org/practice/clinic/covid-19-telehealth-statesummary There is no further word available about updates... NY Medicaid Bulletin Vol. 36, No. 5 dated 3/23/20 allows audio-only phone to deliver services during the public health emergency. Emergency changes in originating sites requirements? ficaid Bulletin Vol. 36, No. 5 dated 3/23/20 removes any limitations on the originating sites (where the patient is) and distant sites (where the provider is) when delivering telehealth services for the duration of the public health emergency. Emergency licensure waiver? Recent executive orders temporarily waive state licensing requirements for certain medical providers; however, NYSED Office of the Professions emphasize that all other licensed professionals must have a NYS license to provide services. Supervised trainee telehealth services - Telesupervision and Medicaid reimbursement New York does not permit Medicaid reimbursement for trainee services (1135 waiver says only licensed practitioners). 1/8 1:00

Born after 1960

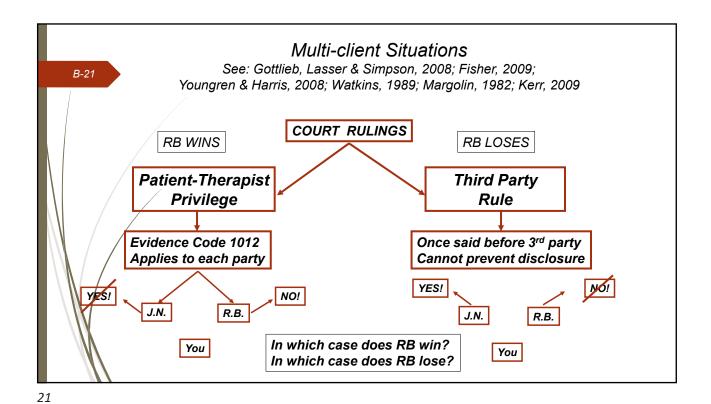
Definition: Digital Natives are people who have grown up in the digital world using technology as a way to communicate, record, educate, and understand society. ("about.com")



Third Party Doctrine
Collins, 2012; Kerr, 2009

The third-party doctrine is a United
States legal theory that holds that people who
voluntarily give information to third parties have "no
reasonable expectation of privacy."

See also:
The 3rd Party Doctrine in the Digital Age, John P. Collins NY Law School 2012
https://web.archive.org/web/20170214223733/http://www.nyls.edu/documents/justiceaction-center/student_capstone_journal/cap12collins.pdf



Barriers to Telepsychology

www.telehealthresourcecenter.org/

Licensing Laws

California
Where therapist is licensed
Where patient currently lives

Therapist must be licensed in both states

8:15
1/8

To See Your State's Action or Policy

R-23

To Explore State-by-State Actions Taken that Provide Guidance:

https://blog.zencare.co/teletherapy-across-state-lines-coronavirus/ https://www.apaservices.org/practice/clinic/covid-19-telehealth-state-summary

file:///C:/Users/pharm/Downloads/temporary interjuisdictional.pdf

C:/Users/pharm/Downloads/Telehealth%20guidance%20by%20state%20during%20COVID-19.pdf

Conclusion: It seems working across state lines is approved for medicare and in some states Medicaid but not for private practice. CHECK WITH YOUR LICENSING BOARD and SEE THE ABOVE RESOURCES

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Guidelines for the Practice of Telepsychology https://www.apa.org/practice/guidelines/telepsychology

Eight APA Guidelines for Telepsychology

Definition

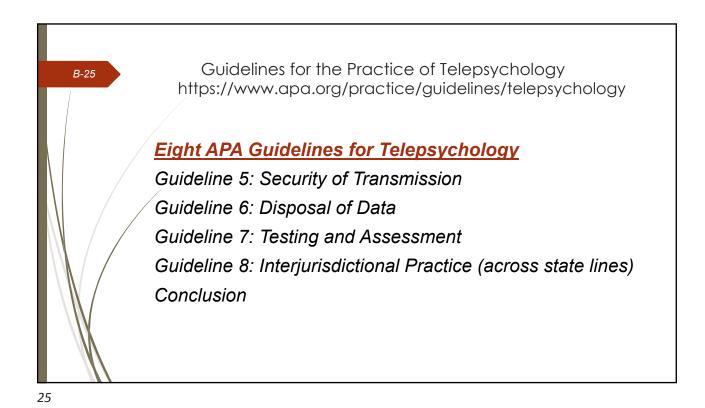
About the Guidelines

Guideline 1: Competency

Guideline 2: Standard of Care in Delivery

Guideline 3: Informed Consent (more later)

Guideline 4: Confidentiality



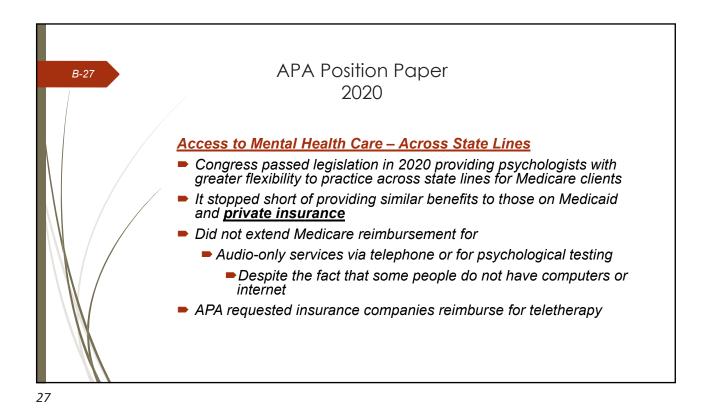
Access to Mental Health Care – Across State Lines

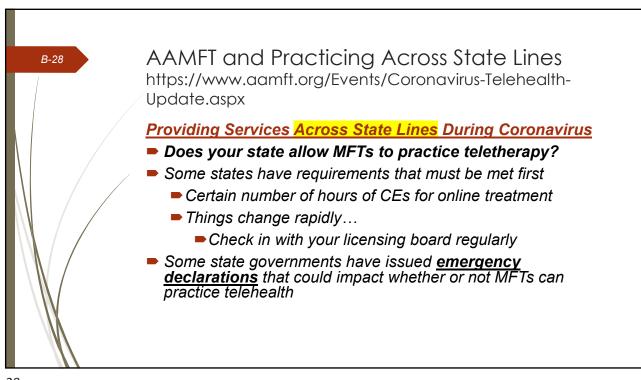
The federal government has identified psychologists as critical, essential workers in the U.S. response to COVID-19

This means that psychologists and psychology trainees do not have to do work in person

Essential psychological services can, and in many cases, should be delivered through telehealth

"It is critically important that psychologists are able to meet the needs of their patients and communities during this difficult time, without further increasing the risk of contagion"





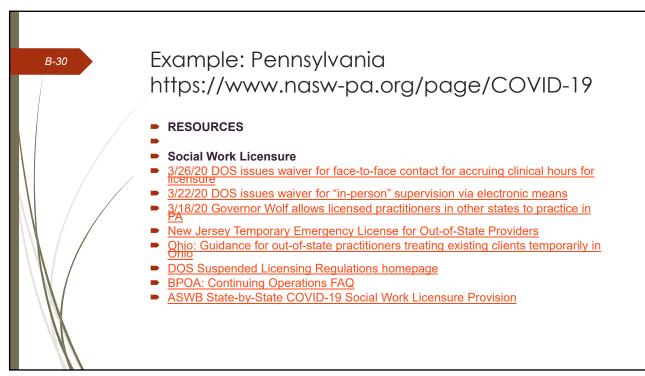
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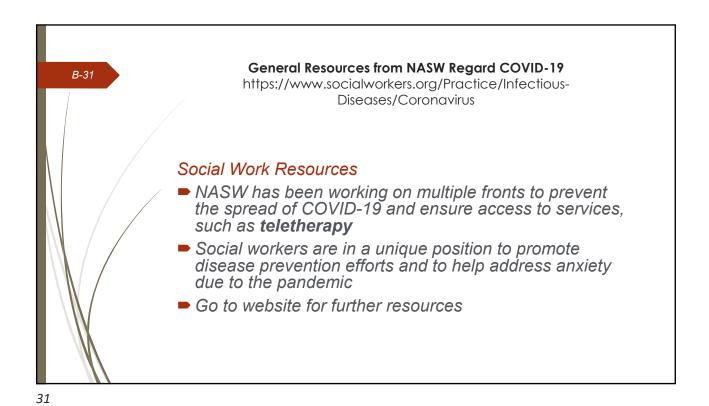
AAMFT and Practicing Across State Lines https://www.aamft.org/Events/Coronavirus-Telehealth-Update.aspx

<u>Providing Services Across State Lines During Coronavirus</u>

- Have licensure laws, or sections within these laws, been waived for the duration of the epidemic?
- The short answer is "no" so far
- <u>The only exceptions would be</u> if the government waives a statute or rule under one of the following:
- 1. Emergency declaration by the president or governor or other executive authority, OR
- 2. Emergency rulemaking by a licensure board, OR
- 3. A court order
- This is a state by state issue

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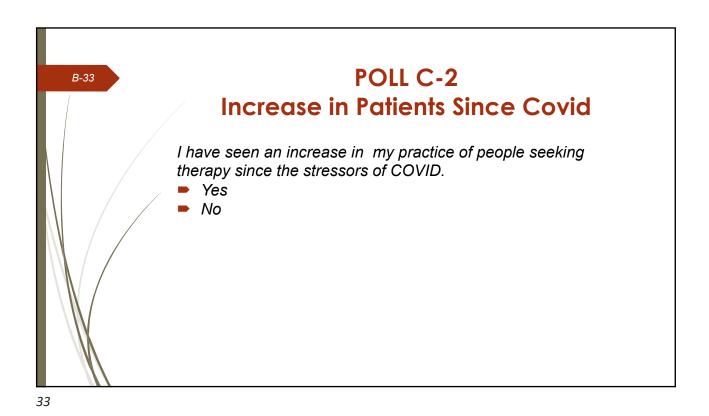
Ceneral Resources from ACA Regarding COVID-19
https://ct.counseling.org/2020/05/counselings-evolution-under-covid-19/

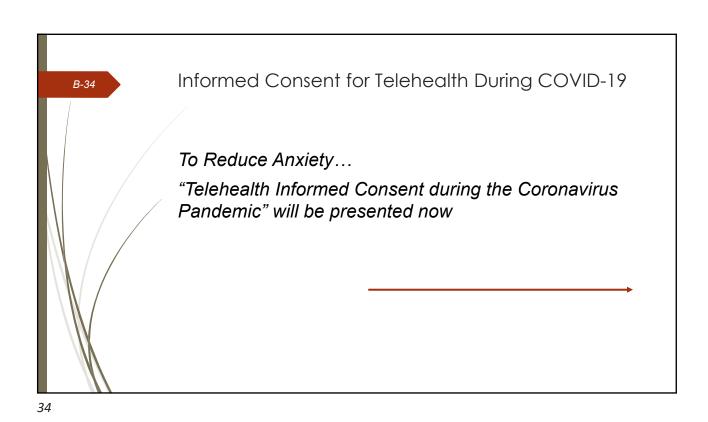
ACA page of COVID-19 related resources, including information about telebehavioral health, taking care of your emotional and mental health during times of uncertainty and more.

ACA's state-by-state breakdown of telebehavioral health resources

Counseling Today's June magazine has already been sent to the printers and ACA members should be receiving it via U.S. Mail soon. More than 10 years of Counseling Today is available digitally for ACA members to browse or download here.

Go to website for further resources





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Tran-Lien, 2020

https://www.camft.org/Resources/Legal-Articles/Legal-Department-Staff-Articles/Telehealth-FAQS-for-Therapists-During-COVID-19

Question: Do I need training to provide Telehealth?

Answer:

- Most states do not require training to provide Telehealth services... but some do
 - Check you state licensure regulations
- Gain competence and knowledge about using technology
- Recognize the risks and benefits

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B-36

Tran-Lien, 2020

https://www.camft.org/Resources/Legal-Articles/Legal-Department-Staff-Articles/Telehealth-FAQS-for-Therapists-During-COVID-19

Q: Do I need a written informed consent form to provide Telehealth services?

Answer:

Most state laws do not require written informed consent from clients to participate in Telehealth. However, therapists providing Telehealth services must obtain consent from the client as required by law, which includes:

- 1. Informing the client about the use of Telehealth, AND
- 2. Obtaining from the client verbal or written consent for the use of Telehealth as an acceptable mode of delivering psychotherapy AND
- 3. Documenting the consent obtained by the client in the client's treatment record

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Informed Consent for Telehealth During Covid https://caltrc.org/wp-content/uploads/2020/04/Sample-consent-telehealth-COVID-19-2.pdf

[SAMPLE] INFORMED CONSENT FOR TELEHEALTH DURING THE CORONAVIRUS (COVID-19) PANDEMIC

This Informed Consent for Telehealth contains important information focusing on providing healthcare services using the phone or the Internet. Please read this carefully, and let me (the provider of services) know if ' you have any questions. When you sign this document, it will represent an agreement between us.

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Benefits and Risks of Telehealth

Telehealth refers to providing [insert type- Speech Language Pathology, Physical Therapy] services remotely using telecommunications technologies, such as video conferencing or telephone. One of the benefits of telehealth is that the patient and clinician can engage in services without being in the same physical location. This can be helpful particularly during the Coronavirus (COVID-19) pandemic in ensuring continuity of care as the patient and clinician likely are in different locations or are otherwise unable to continue to meet in person. It is also more convenient and takes less time. Telehealth, however, requires technical competence on both our parts to be helpful. Although there are benefits of telehealth, there are some differences between in-person treatment and telehealth, as well as some risks. For example:

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- Risks to confidentiality. As telehealth sessions take place outside of your [insert discipline]'s office [clinic], there is potential for other people to overhear sessions if you are not in a private place during the session. On my end, I will take reasonable steps to ensure your privacy. It is important; however, for you to make sure you find a private place for our session where you will not be interrupted. It is also important for you to protect the privacy of our session on your cell phone or other device. You should participate in therapy only while in a room or area where other people are not present and cannot overhear the conversation.
- Issues related to technology. There are many ways that technology issues might impact telehealth. For example, technology may stop working during a session, other people might be able to get access to our private conversation, or stored data could be accessed by unauthorized people or companies.

B-40

Crisis management and intervention. Usually, I will not engage in telehealth with clients who are currently in a crisis situation requiring high levels of support and intervention. We may not have an option of in-person services presently, but in a crisis situation, you may require a higher level of services. Before engaging in telehealth, we will develop an emergency response plan to address potential crisis situations that may arise during the course of our telehealth work.

Electronic Communications

You may have to have certain computer or cell phone systems to use telepsychology services. You are solely responsible for any cost to you to obtain any necessary equipment, accessories, or software to take part in telehealth.

Optional provisions to add more detail about the use of email/text messaging and communication between sessions. Modify as you feel appropriate.

B-41

For communication between sessions, I only use email communication and text messaging with your permission and only for administrative purposes unless we have made another agreement. This means that email exchanges and text messages with my office should be limited to administrative matters. This includes things like setting and changing appointments, billing matters, and other related issues. You should be aware that I cannot guarantee the confidentiality of any information communicated by email or text. Therefore, I will not discuss any clinical information by email or text and prefer that you do not either. Also, I do not regularly check my email or texts, and do not respond immediately, therefore, these methods **should not** be used if there is an emergency.

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Optional provisions to add more detail about the use of email/text messaging and communication between sessions. Modify as you feel appropriate.

B-42

Treatment is most effective when clinical discussions occur at your regularly scheduled sessions. But if an urgent issue arises, you should feel free to attempt to reach me by phone. I will try to return your call within 24 hours except on weekends and holidays. If you are unable to reach me and feel that you cannot wait for me to return your call, and if you need immediate attention, contact your family physician or the nearest emergency room. If I will be unavailable for an extended time, I will provide you with the name of a colleague to contact in my absence, if necessary.

R_43

 Optional provisions to add more detail about the use of email/text messaging and communication between sessions. Modify as you feel appropriate.

Confidentiality

I have a legal and ethical responsibility to make my best efforts to protect all communications that are a part of telehealth services. The nature of electronic communications technologies, however, is such that I cannot guarantee that our communications will be kept confidential or that other people may not gain access to our communications. I will try to use updated encryption methods, firewalls, and back-up systems to help keep your information private, but there is a risk that our electronic communications may be compromised, unsecured, or accessed by others. You should also take reasonable steps to ensure the security of our communications (for example, only using secure networks for telehealth sessions and having passwords to protect the device you use for telehealth).

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Optional provisions to add more detail about the use of email/text messaging and communication between sessions. Modify as you feel appropriate.

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The extent of confidentiality and the exceptions to confidentiality that I outlined in my Informed Consent [use whatever title you have for your informed consent document] still apply in telehealth. Please let me know if you have any questions about exceptions to confidentiality.

Appropriateness of Telehealth

During this time, it may not be possible to engage in in-person sessions to "check-in" with one another. I will let you know if I decide that telehealth is no longer the most appropriate form of treatment for you. If you decide telehealth is not optimal for you, it is important to let me know. We will discuss options of engaging in referrals to another professional in your location who can provide appropriate services.

Optional provisions to add more detail about the use of email/text messaging and communication between sessions. Modify as you feel appropriate.

B-45

Emergencies and Technology

[Providers must work with their telehealth patients to develop a plan for dealing with crisis/emergency situations and technology failures when providing telehealth services. These plans should include things such as: how crisis/emergency situations will be addressed (local resources, hotlines, trusted people identified by the patient, etc.); how to confirm patient's location; how to deal with technology failures during sessions and in crisis situations; how to deal with billing in the event of technology failures; and similar considerations. Some optional language is included below – these are only suggestions and should be modified as appropriate for your specific circumstances.]

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Optional provisions to add more detail about the use of email/text messaging and communication between sessions. Modify as you feel appropriate.

B-46

Assessing and evaluating threats and other emergencies can be more difficult when conducting telehealth than in traditional in-person treatment. To address some of these difficulties, we will create an emergency plan before engaging in telehealth services. I will ask you to identify an emergency contact person who is near your location and who I will contact in the event of a crisis or emergency to assist in addressing the situation. I will ask that you sign a separate authorization form allowing me to contact your emergency contact person as needed during such a crisis or emergency.

If the session is interrupted for any reason, such as technological connection failure, and you are having an emergency, do not call me back; instead, call 9-1-1, *[include any local hotlines or other resources]*, or go to your nearest emergency room. Call me back after you have called or obtained emergency services.

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If the session is interrupted and you are not having an emergency, disconnect from the session and I will wait two (2) minutes and then re-connect you via the telehealth platform on which we agreed to conduct treatment. If I do not connect via the telehealth platform within two (2) minutes, then call me on the phone number I provided you (XXX-XXXX).

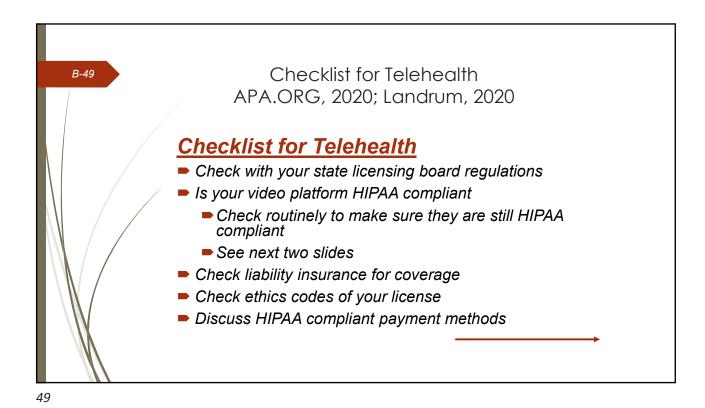
Fees

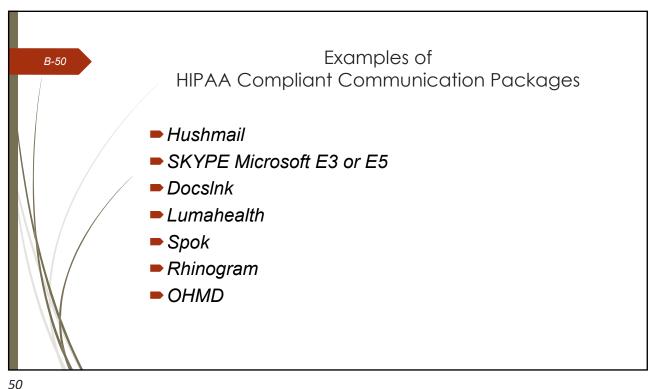
The same fee rates will apply for telehealth as apply for in-person therapy. Some insurers are waiving co-pays during this time. It is important that you contact your insurer to determine if there are applicable co-pays or fees which you are responsible for. Insurance or other managed care providers may not cover sessions that are conducted via telecommunication. If your insurance, HMO, third-party payor, or other managed care provider does not cover electronic therapy sessions, you will be solely responsible for the entire fee of the session. Please contact your insurance company prior to our engaging in telehealth sessions in order to determine whether these sessions will be covered.

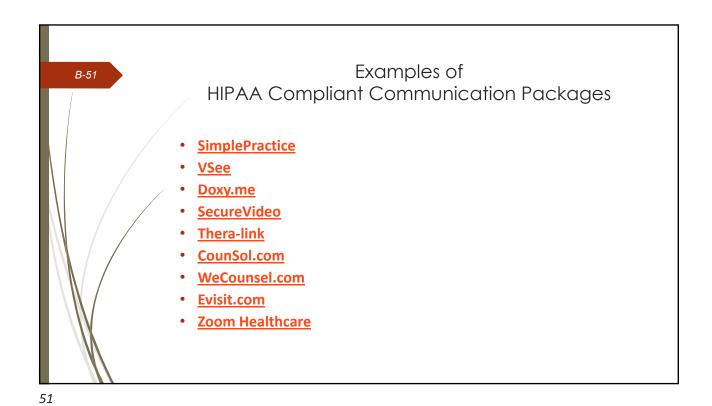
If there is a technological failure and we are unable to resume the connection, you will only be charged the prorated amount of actual session time.

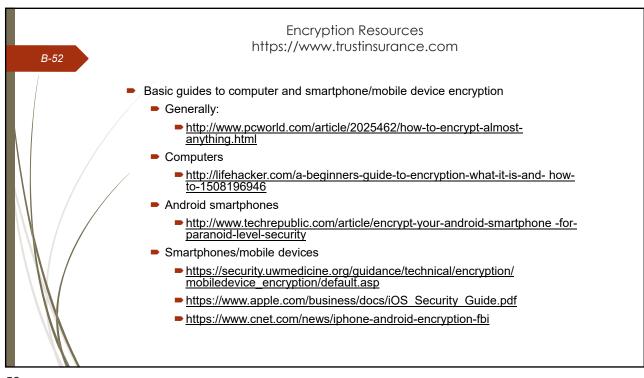
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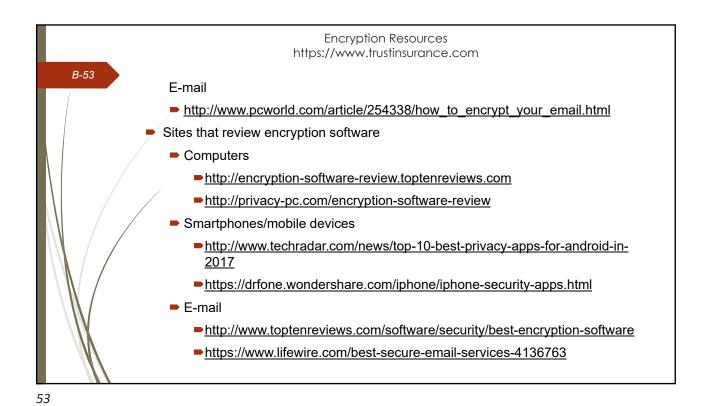
Records The telehealth sessions shall not be recorded in any way unless agreed to in writing by mutual consent. I will maintain a record of our session in the same way I maintain records of in-person sessions in accordance with my policies. Informed Consent This agreement is intended as a supplement to the general informed consent that we agreed to at the outset of our treatment together and does not amend any of the terms of that agreement. Your signature below indicates agreement with its terms and conditions. Patient Date Date









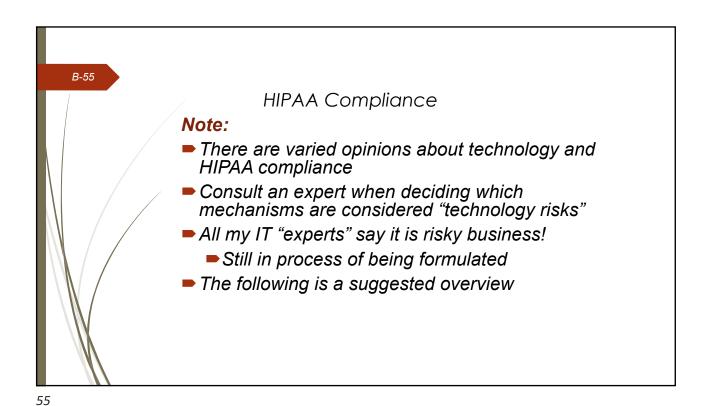


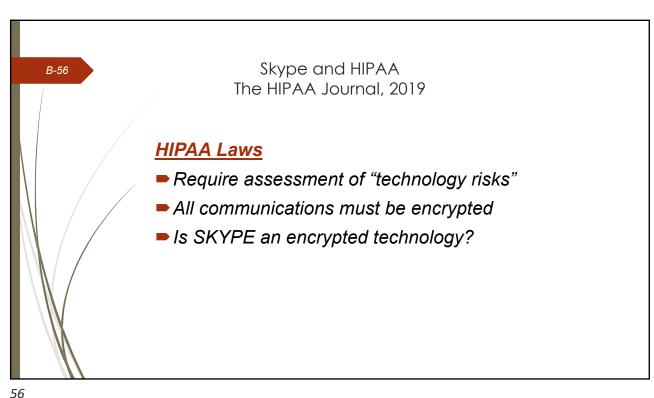
Checklist for Telehealth
APA.ORG, 2020; Landrum, 2020

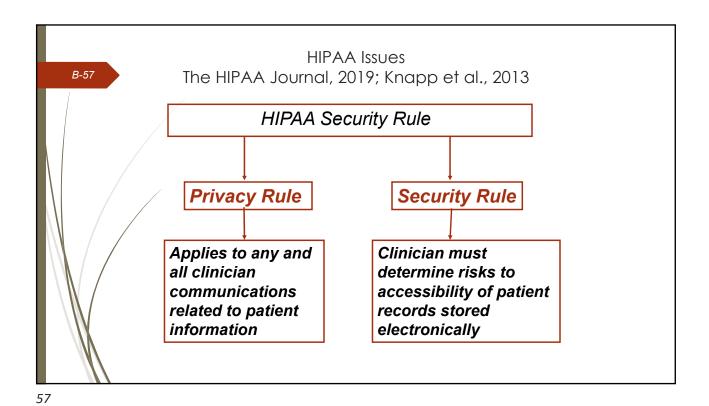
Method to Accept Payment:

If you don't have an Electronic Health Record (EHR) that is integrated with your payment/billing process listed below DO NOT USE PAYPAL/VENMO! They are not HIPAA compliant.

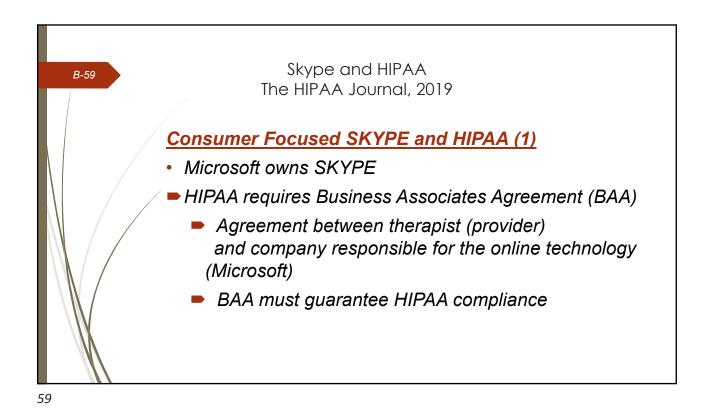
https://www.simplepractice.com/
https://www.therapynotes.com/
https://squareup.com/us/en
https://stripe.com/
https://stripe.com/
https://www.talktoivy.com/ivypay

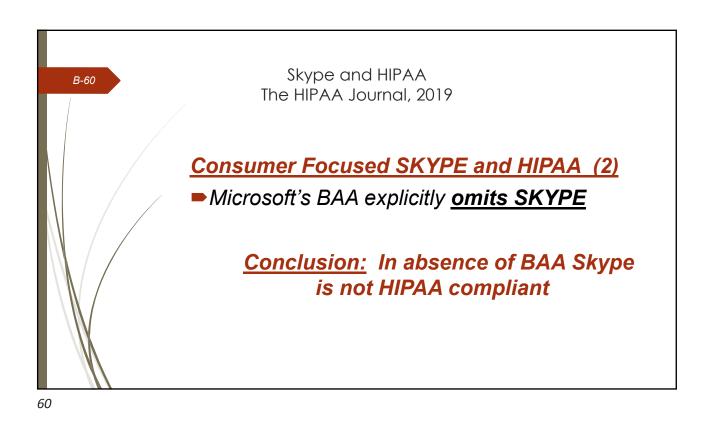






QUESTION: Is Consumer Focused SKYPE B-58 **HIPAA Compliant?** The HIPAA Journal, 2019; Greevy, 2015, 2017 **IN TRANSIT CLOUD STORAGE** Skype meets HIPAA security Skype cannot meet HIPAA requirements while in transit. security requirements in cloud storage. Skype does not Skype provides encryption for explicitly state they provide "at messages between client and chat service used. rest" encryption.





SKYPE and HIPAA
The HIPAA Journal, 2019; Greevy, 2015, 2017

"SKYPE has not applied yet for a HIPAA compliance review for any of it's clients or even the whole system."

<u>Conclusion:</u> Ordinary use of consumer focused SKYPE is NOT HIPAA Compliant

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Purchasing HIPAA Compliance
The HIPAA Journal, 2019

<u>CONCLUSION: Consumer Focused SKYPE</u> is not HIPAA COMPLIANT

- Is Skype for Business HIPAA compliant?
- ► It can be, if the Enterprise E3 or E5 package is purchased
- That means a business associate agreement must be obtained from Microsoft prior to using Skype for Business to send any ePHI.

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Text Messaging and HIPAA The HIPAA Journal, 2019; Kanga, 2016

HIPAA Unambiguously States (1)

- Sending health information in a text message is a straight up violation
 - Unless its to a patient with proper consent form
 - Applies to messages as simple as appointment reminders

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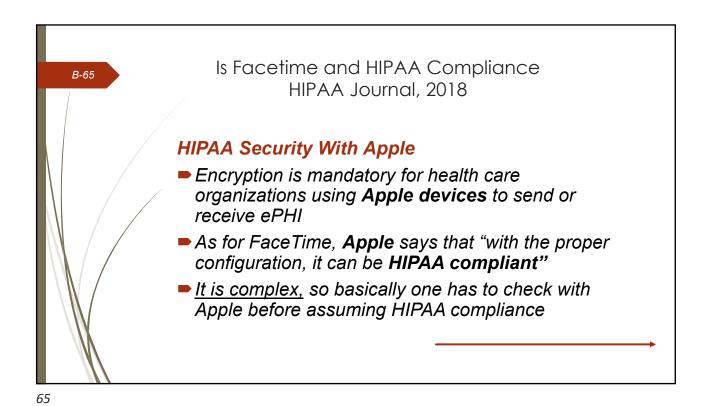
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Text Messaging and HIPAA The HIPAA Journal, 2019; Kanga, 2016

HIPAA Unambiguously States (2)

 Engaging in texts without documenting context, consideration, and <u>patient consent</u> can trigger \$50,000 fine for each text message

Conclusion: TEXT Messaging is not HIPAA compliant so if one uses <u>ordinary consumer focused</u> text programs, get patient consent



FaceTime and HIPAA
The HIPAA Journal, 2019; Kanga, 2016

Is Consumer Focused Apple Facetime HIPAA Compliant?

Apple refuses to sign a BAA
However, "conduits" are considered HIPAA Compliant
Is Apple Facetime Considered a Conduit?

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FaceTime and HIPAA
The HIPAA Journal, 2019
www.hipaajournal.com/hipaa-conduit-exception-rule

What is a "Conduit"

- It does not matter if the service provider says they do not access transmitted information. To be considered a conduit, the service provider:
 - Must not have access to PHI, AND
 - Must store transmitted information ONLY temporarily as a conduit to other HIPAA permanent storage, AND
 - Should not be able to unlock encrypted data
- It is our job to check on this

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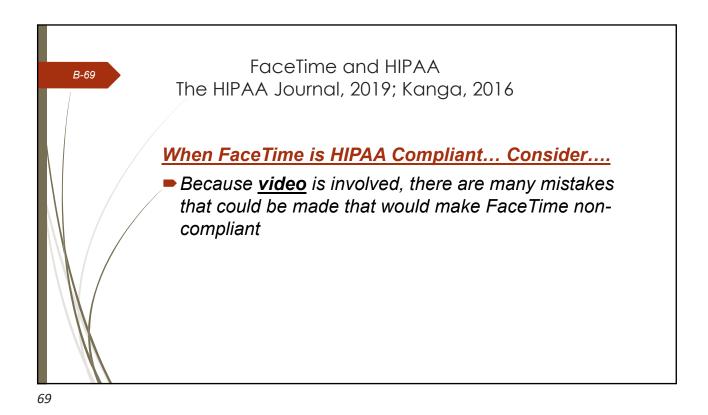
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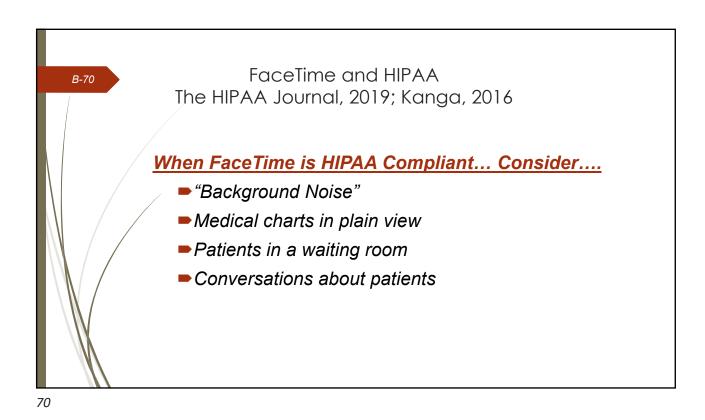
Is Facetime Considered a Conduit? HIPAA Journal, 2019

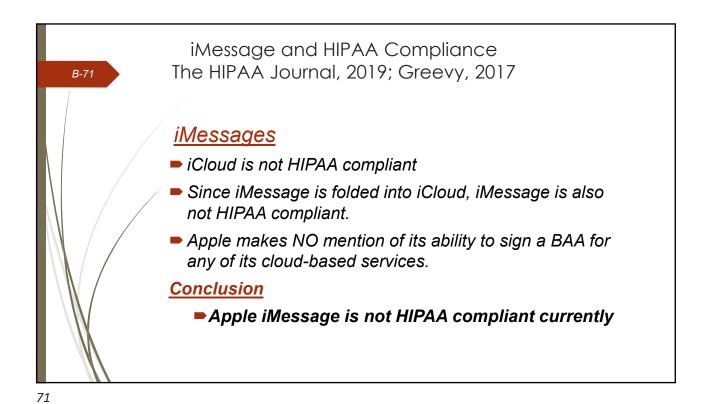
Consumer Focused Apple Facetime and HIPAA Compliance

- Since Apple refuses to sign a BAA, compliance depends entirely on whether Facetime is a conduit of ePHI
- ► FaceTime could be classed a "conduit" of information if:
 - 1. It does not **permanently** store or have access to any ePHI
 - 2. It does not have the key to unlock encryption
- However, not everyone agrees with this analysis
 - SEE www.hipaajournal.com/hipaa-conduit-exception-rule

<u>Conclusion:</u> it may be best to use one of those business solutions rather than the consumer-focused FaceTime and err on the side of caution

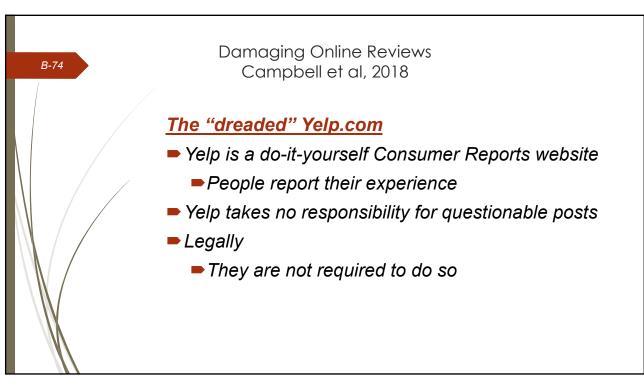






Reputation Protection...



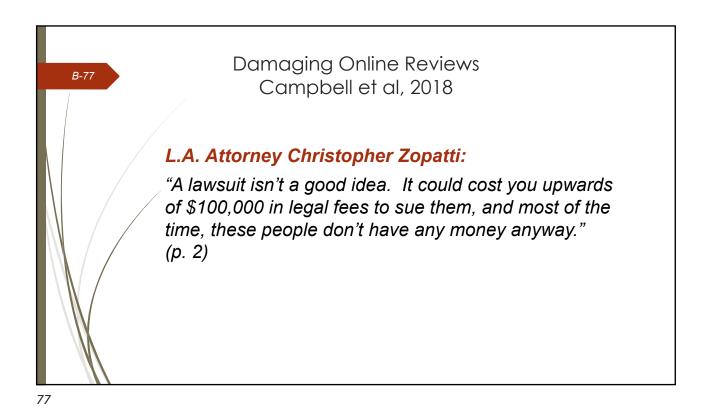




Yelp's Response to Attorney's Request for Name of Person who Posted a Negative Review

"Regarding your request for user information, please note we do not freely disclose such information. We will respond to a properly issued subpoena, but reserve the right to object as necessary given the situation."

(p. 4)



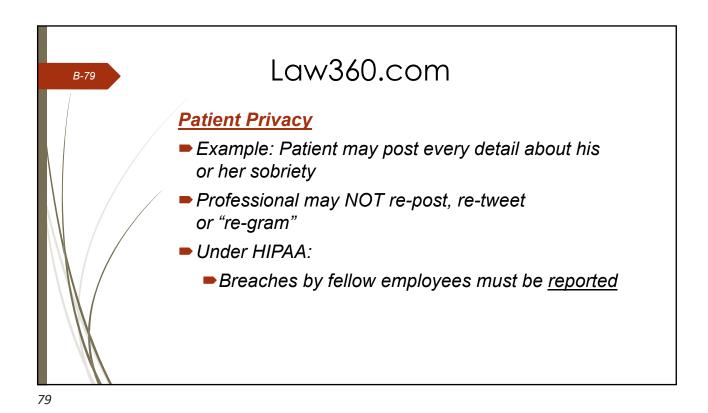
Damaging Online Reviews
Campbell et al, 2018

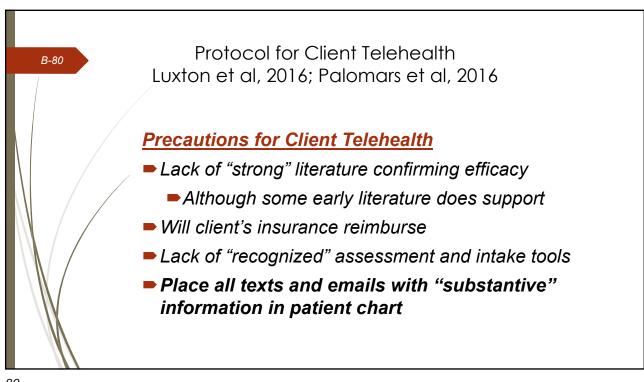
David Ballard, Asst. Exec. Director for Marketing and
Business Development at APA:

"An explicit response from a therapist would be
acknowledging the therapeutic relationship." (p. 2)

Could breach confidentiality

May not disclose Yelp reviewer was ever a patient





Pre • C

Protocol for Client Telehealth Luxton et al, 2016; Palomars et al, 2016

Precautions for Client Telehealth

- Conduct a formal intake with no shortcuts
 - · Meet in-person or video at least once
 - Full history and intake
 - Assess suicide/homicide intent, Tarasoff, mental status

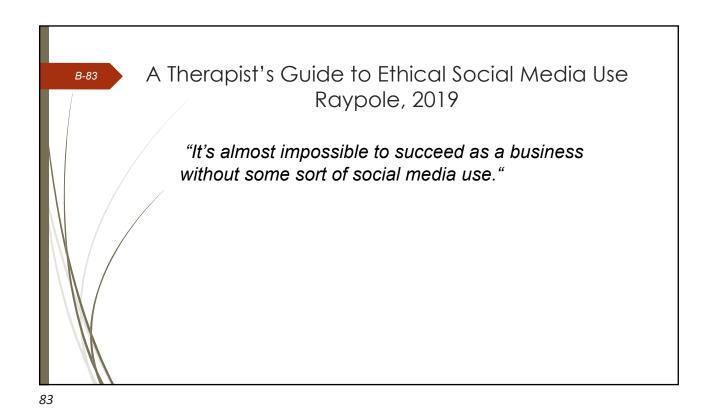
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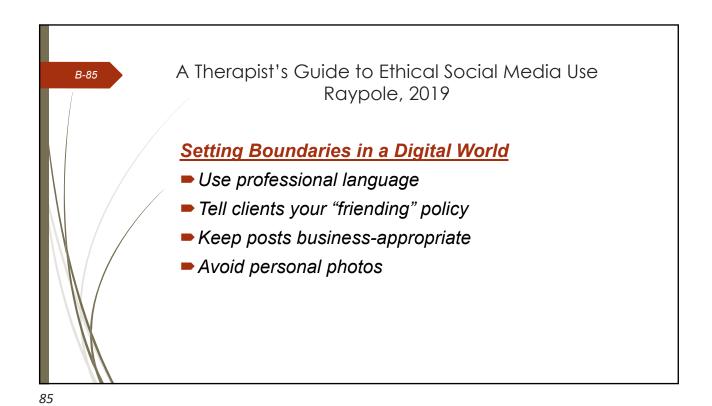
Protocol for Client Telehealth Luxton et al, 2016; Palomars et al, 2016

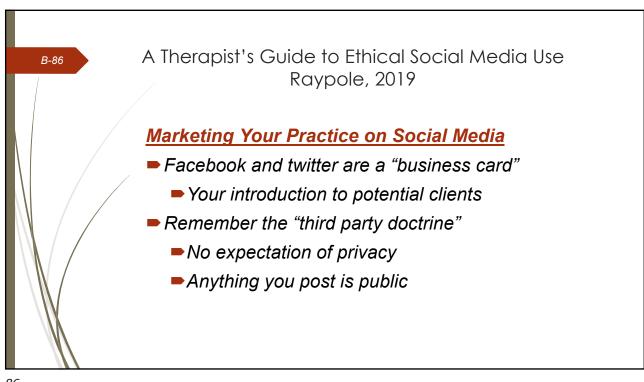
Precautions for Client Telehealth

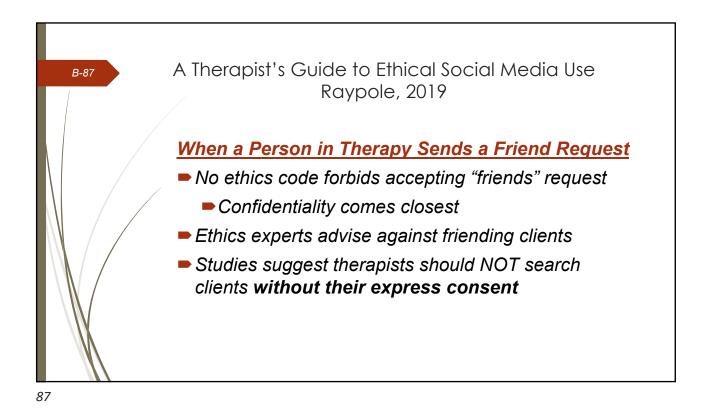
- · Appropriateness for each patient
- Obtain names of all other providers
- What are emergency or crisis services where client lives



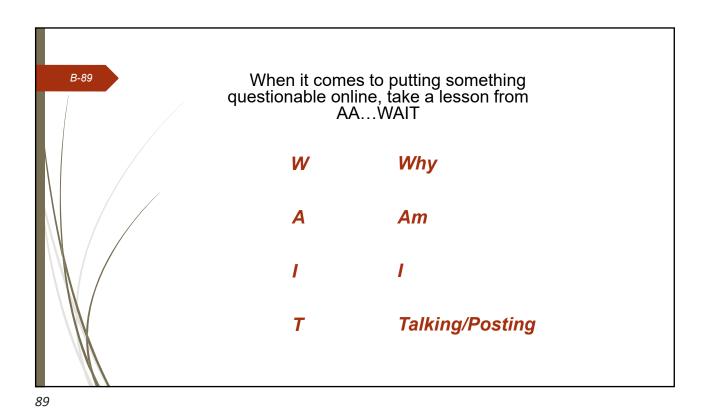




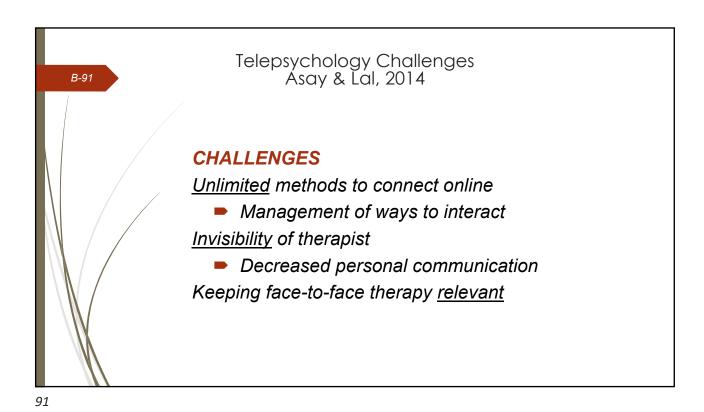


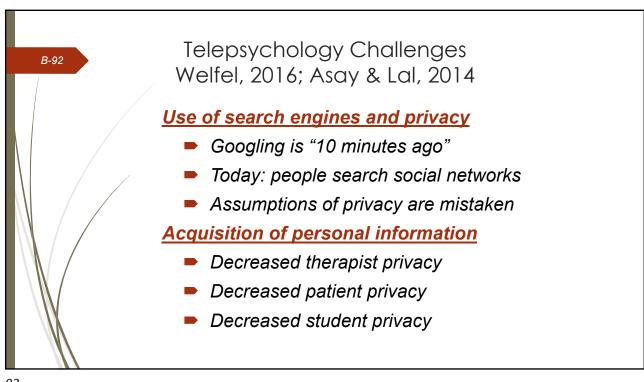


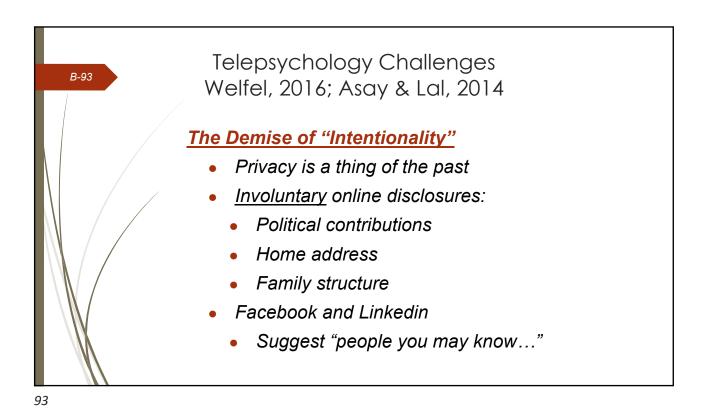


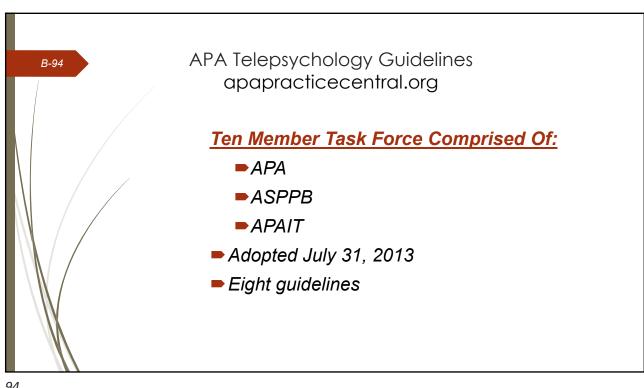


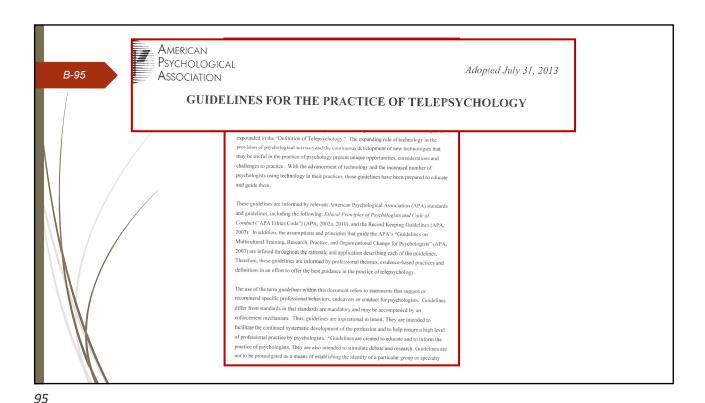












Research

Psychotherapists rely on computers

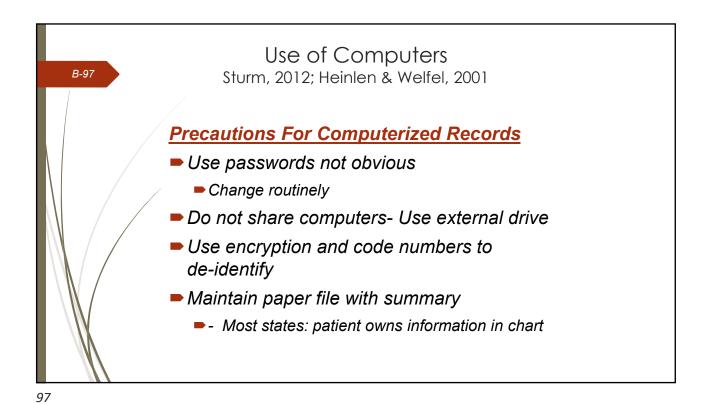
Use of Computers

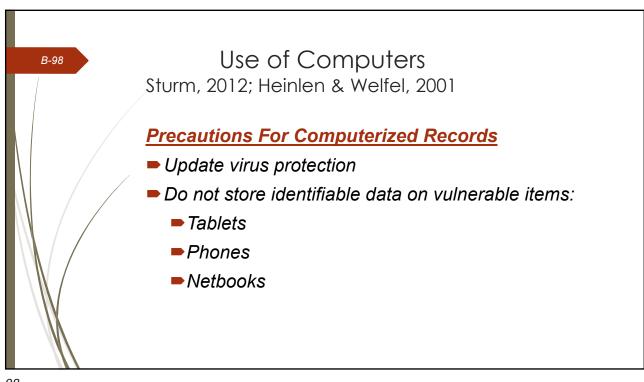
Welfel, 2016

- ► Record keeping, connecting with clients
- ► Rate of usage increases annually
- Patient clinical information storage

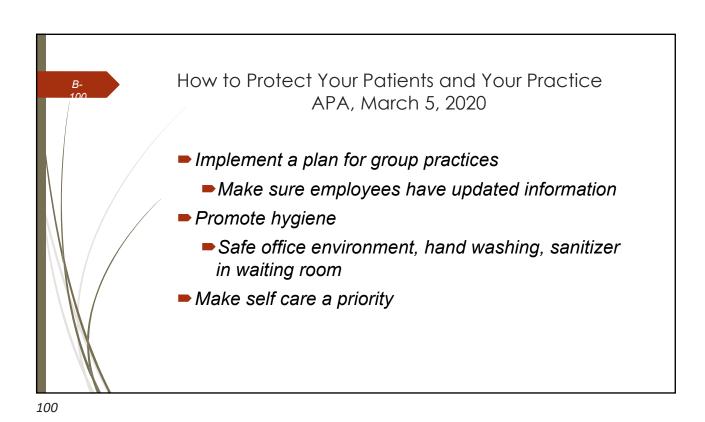
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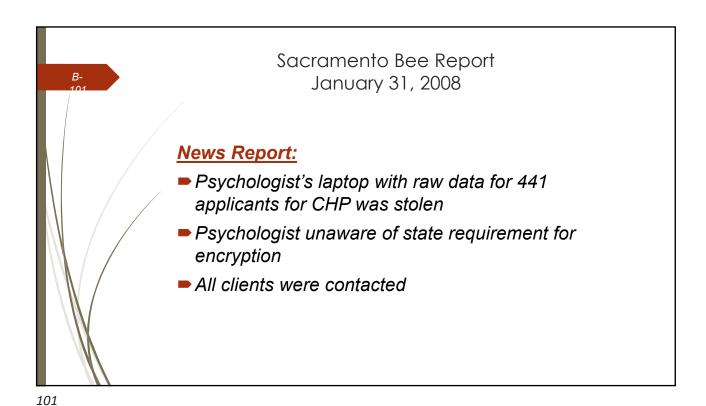
B-96

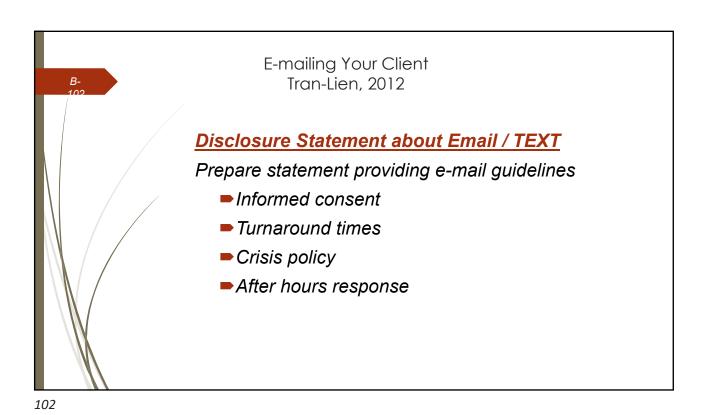


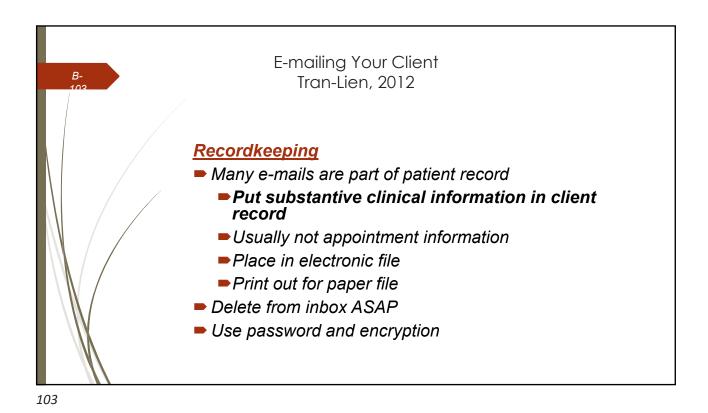


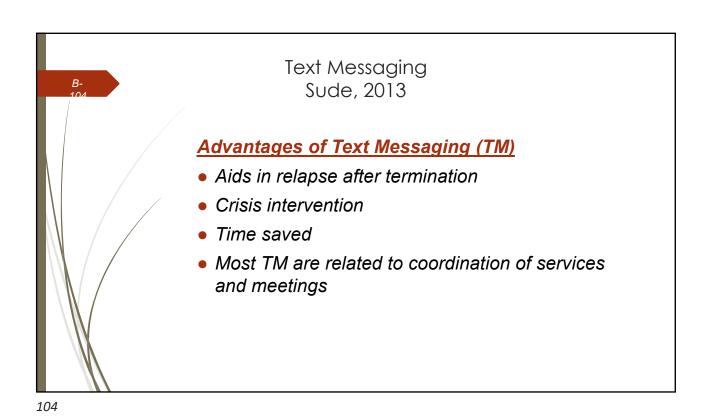


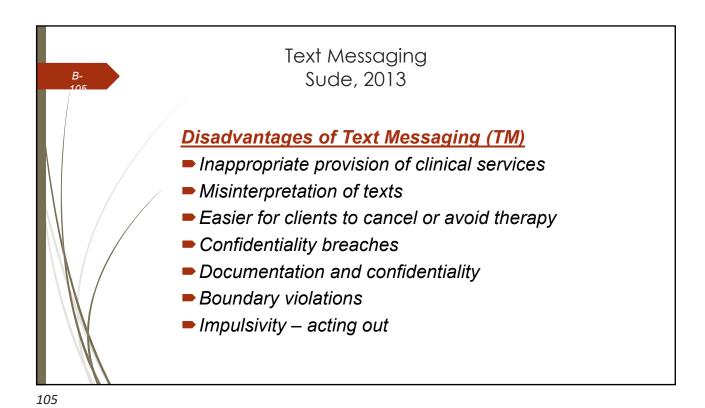










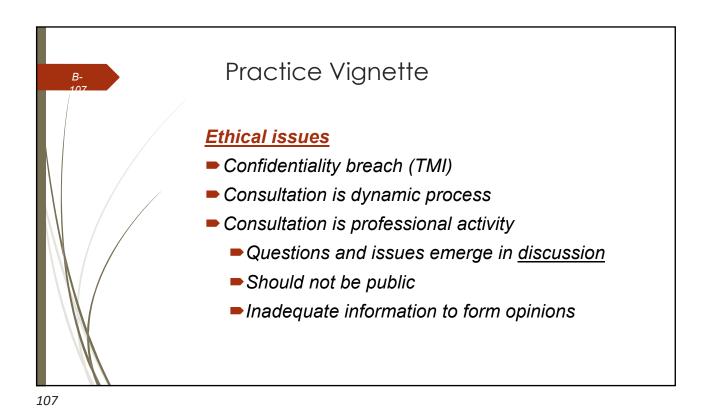


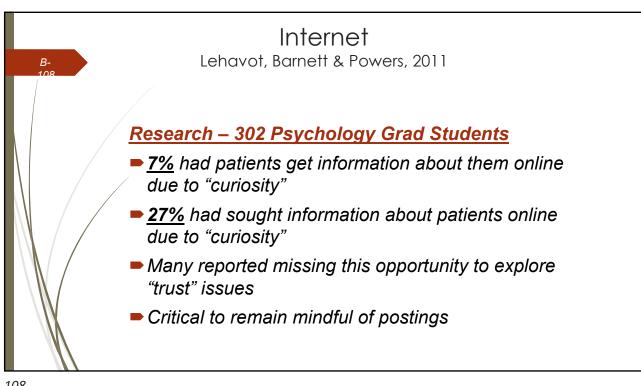
Practice Vignette

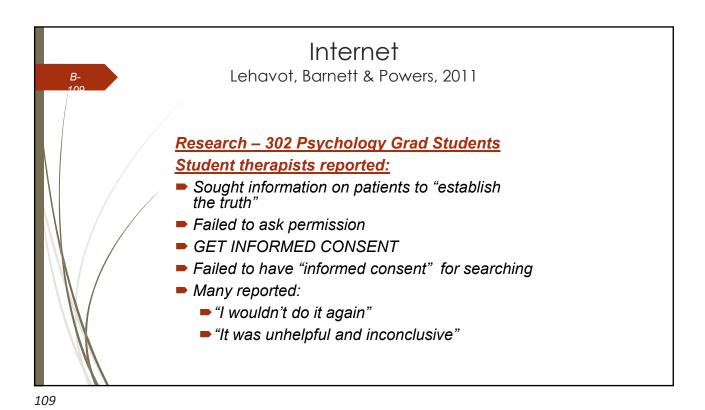
Psychotherapist Asks For Online Consultation

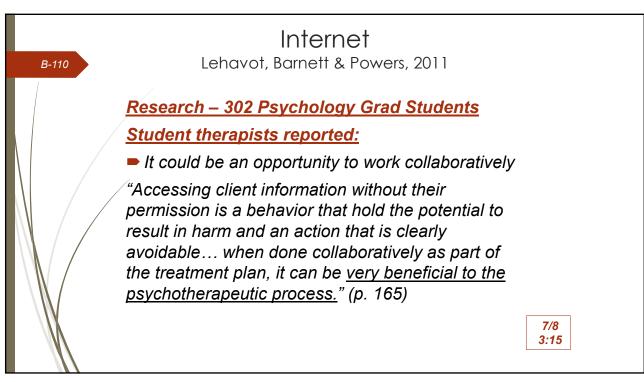
"I am working with an 8 year old girl who attends 2nd grade at La Vista Elementary. She was physically abused by her lawyer father from age 2-6 and her mother is deceased. Resulting problems include eneuresis, night terrors and poor grades due to lack of concentration..."

The listserv posting went on to ask questions about the best treatment methods.









B-111

Dr. Hashtag's Internet Disaster

Dr. Hashtag finally hired a technology grad student to set up his computer in order to start doing online therapy. With much work, he secured six new patients including Adam, a fragile, shy ballet dancer. It took Adam several months to get comfortable enough to start to discuss the primary reason he wanted to begin therapy. He had never discussed his "secrets" with anyone.

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B-112

Potential Internet Disasters

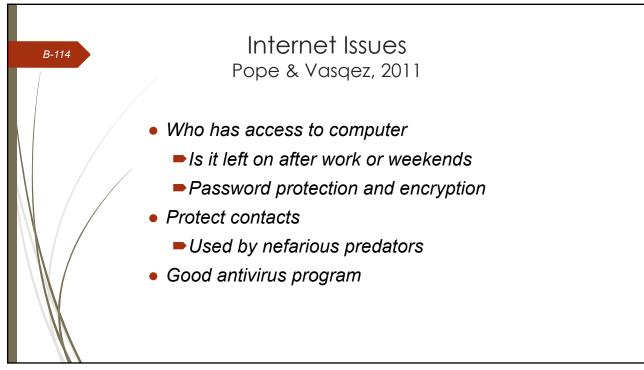
Adam had barely begun to discuss his "secret" when he began sobbing and having a panic attack such that he could not continue. It was at that moment that Dr. Hashtag's computer system crashed and went offline. It took Dr. Hashtag several hours to find a technician from the paper yellow pages who could make an emergency visit. He was horrified to discover that all his office information had disappeared! He was unable to find any billing or personal information for any of his patients, including Adam.

B-113

Potential Internet Disasters

He also lost the presentation he was about to give at the annual convention, all his contacts, and current and past grades for all the doctoral students he was teaching. The worst was yet to come. The computer specialist told him his backup system was whiped out also. He wanted to contact Adam desperately but Adam only had a cell phone that was unlisted. In fact, Dr. Hashtag couldn't recall in which city Adam was living. When he consulted with his risk management carrier, they were not happy with Dr. Hashtag's lack of professionalism.

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B-115

Social Media Lehavot, 2009, p. 130

Graduate Student

A faculty member goes online and runs a search for her student's name. She discovers a link to her student's blog. While reading the blog, the faculty member learns that the student is struggling with alcohol and drug use and is engaged in some illegal activities such as selling alcohol to minors. The faculty member would like to call a faculty meeting, revealing what she has learned out of concern for the student.

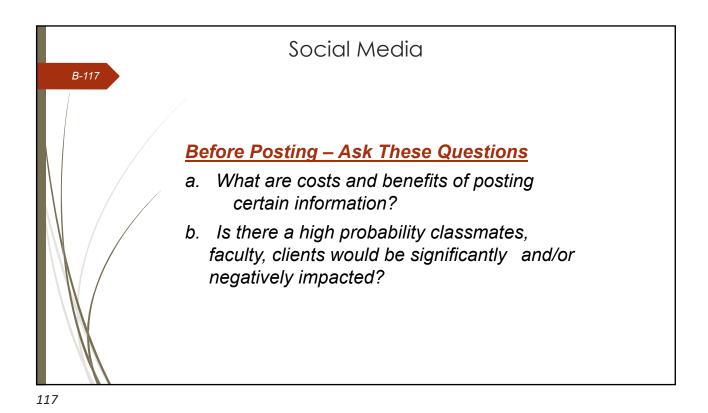
115

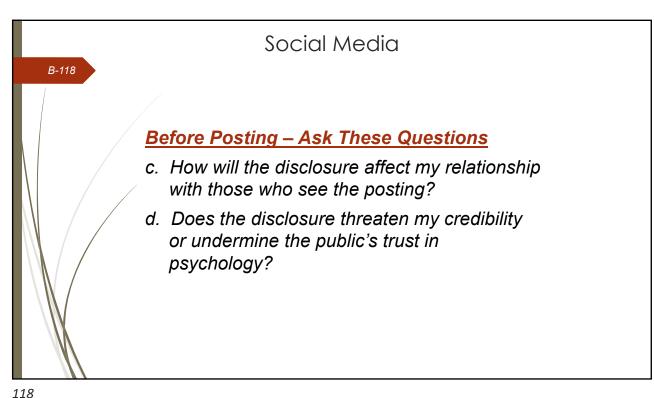
B-116

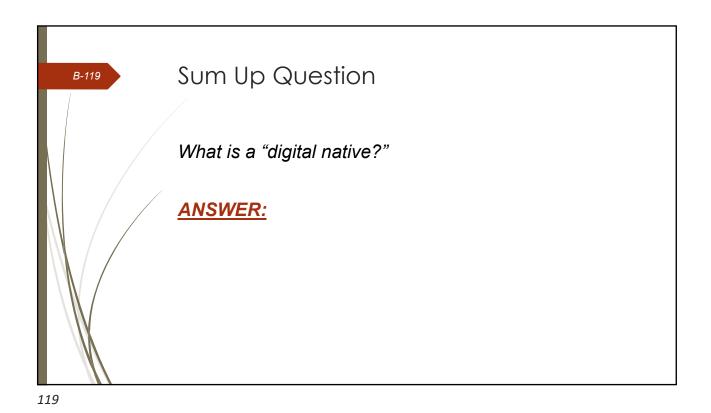
Social Media Lehavot, 2009, p. 130

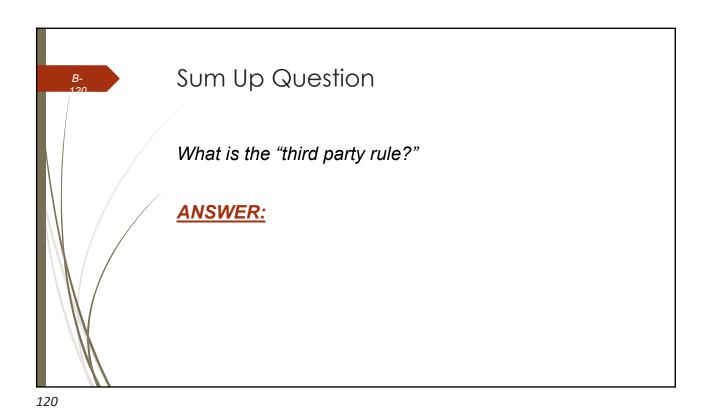
Student Therapist

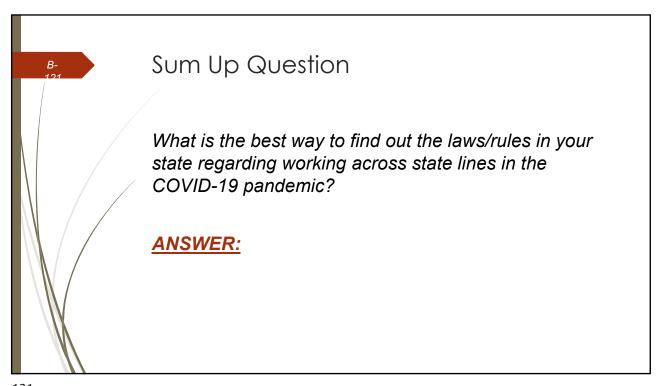
A first-year clinical psychology graduate student is seeing clients through the program's clinic. His client, a young woman in her 20s finds her therapist's Facebook profile and blog, where she reads about her therapist's affair and resulting breakup with his girlfriend. The information leads the client to terminate with her therapist and file a complaint with the clinic regarding what she thinks is the therapist's inappropriate behavior of cheating on his girlfriend.



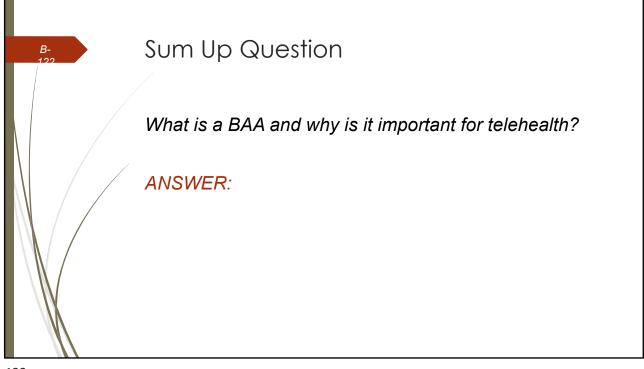


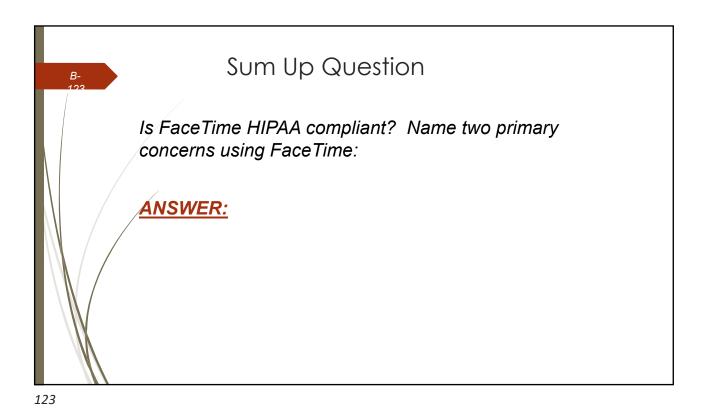






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Specific e-resources for Telehealth

NEW YORK

http://www.op.nysed.gov/prof/psych/psychtelepracticealert.htm

https://www.aovernor.ny.gov/news/no-2025-continuing-temporary-suspension-and-modification-lows-relating-disaster-emergency

FEDERATION OF STATE MEDICAL BOARDS

https://www.fsmb.org/siteassets/advocacy/pdf/states-waiving-licensure-requirements-for-telehealth-in-response-to-covid-19.pdf

CALIFORNIA

https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Immunization/ncov2019.aspx

BBS

https://www.bbs.ca.gov/consumers/coronavirus.html

NASW

https://www.nasw-pa.org/page/COVID-19

APA

https://www.apa.org/practice/guidelines/telepsychology

More APA On next slides

B-125

Bibliography Specific to Technology and COVID-19

ALL APA REFERENCES BELOW FOUND ON: APA.org/practice/programs

- 1. APA to states, insurers: Provide access to mental health care during COVID-19 public health crisis, (March 24, 2020)
- 2. 5 Tips for transitioning your practice to telehealth, (June 19, 2020)
- 3. How to protect your patients and your practice (2020)
- 4. Informed consent checklist for telepsychological services (March, 2020)
- 5. Office and technology checklist for telepsychological services (March, 2020)

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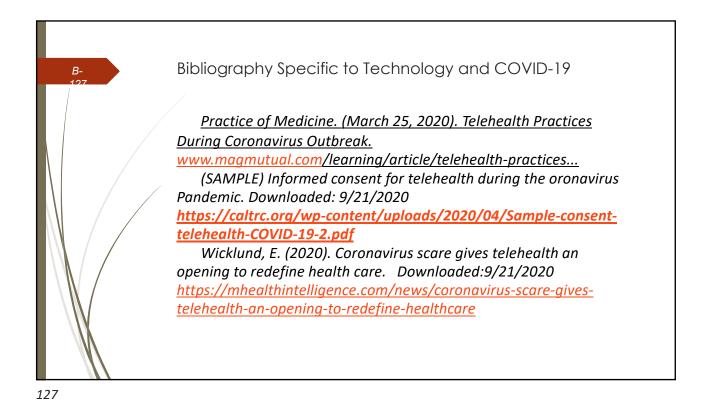
Bibliography Specific to Technology and COVID-19

61+ Internet statistics that prepare you for 2020. Hosting Tribunal.com

(2020), https://hostingtribunal.com/blog/internet- downloaded: 9/21/2020 Clay, R. (July 13, 2020) How the World's Psychologists are Tackling COVID-19. www.apa.org/topics/covid-19/world-psychologists

Can I provide teletherapy across state lines during the coronavirus pandemic? (April 8, 2020). Zencare. https://blog.zencare.co/teletherapy-across-state-lines-coronavirus/

Landrum, A. (2020). Downloaded 9/20/2020
Transitioning to Online Therapy in Response to COVID-19: How to Start, Legal and Ethical Concerns, Products, and Documentation Mental Health LipsLegal and Ethical Ariel's CornerFor ProvidersFor Clinicans https://www.quidancett.com/blog/transition-to-online-therapy-how-to-start-legal-and-ethical-concerns-products-and-documentation-2020



American Psychological Association. (2013). Guidelines for practice of telepsychology, American Psychologist, 68(9), 791-800.

American Psychological Association. (April 24, 2014).

Asay, P., & Lal, A. (2014). Who's googling whom? Trainees' internet and online social networking experiences, behaviors, and attitudes with clients and supervisors. Training and Education in Professional Psychology, 8(2), 105-111.

Campbell, L., Millan, F., & Martin, J. (Eds). (2018). A Telepsychology Casebook: Using Technology Ethically and Effectively in Your Professional Practice Wasnington, DC: APA.

Chamberlin, J. (2010). Is it ever OK for a therapist to snoop or clients online? American Psychological Association. Retrieved from https://www.apa.org/gradpsych/features/2010/client-searches

Bibliography

B-

Cooper, P. (2018, November 13). 41 Facebook stats that matter to marketers in 2019. Hootsuite. Retrieved from https://blog.hootsuite.com/facebook-statistics

Cooper, P. (2019, January 16). 28 Twitter statistics all marketers need to know in 2019. Hootsuite. Retrieved from https://blog.hootsuite.com/twitter-statistics

DiLillo, D, & Gale, E. (2011). To Google or not to Google: Graduate students use of the internet to access personal information about clients. Training and Education in Professional Psychology, 5, 160-166. doi: 10.1037/a0024441

Freiburg, C. R. (2017). Tele-analysis: the use of media technology in psychotherapy and its impact on the therapeutic relationship Germany Journal of Analytical Psychology, 62, 3, 372–394

129

B-

Bibliography

Goodyear, R. & Rousmaniere, T. (2018). Computer and internet-based technologies for psychotherapy, supervision, and supervision-of-supervision J. Clin. Psychol. 1–4. wileyonlinelibrary.com/journal/jclp © 2018 Wiley Periodicals, Inc. DOI: 10.1002/jclp.2271

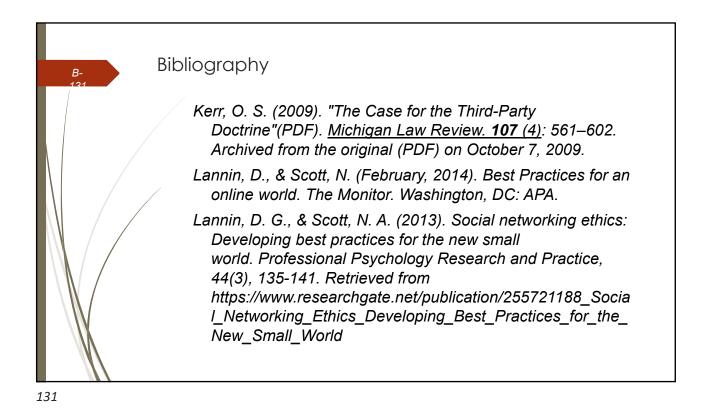
Greevy, H. (2015). Is skype HIPAA compliant? Downloaded 7/29/15

https://www.paubox.com/blog/hipaa-violations-outpaceeverything

Greevy, H. (2017). Is imessage HIPAA compliant?

Downloaded 3/25/19

www.ppaubox.com/blog/skype-hipaa-compliant HIPAA Social Media Rules. (2018). Author: <u>HIPAA Journal</u> https://www.hipaajournal.com/hipaa-social-media/



Lehavot, K., Barnett, J., & Powers, D. (2010). Psychotherapy, professional relationships, and ethical considerations in the MySpace generation. Prof. Psych: Res & Prac, 41(2), 160-166.

Luxton, D.D., Nelson, E., & Maheu, M.M. (2016) A Practitioner's Guide to Telemental Health: How to Conduct Legal, Ethical, and Evidence-Based Telepractice. APA

Maheu, M. (2017). Telebehavioral Health Institute: Informed Consent. www.telehealth.org

B-

Bibliography

Martin, S. (2010). The Internet's ethical challenges. Monitor on Psychology, 41(7), 32. Retrieved from https://www.apa.org/monitor/2010/07-08/internet

Millan, F. (May/June 2012). Guidelines for Telepsychology: What's on the Horizon? <u>The Monitor</u>, Wash DC: APA

Natwick, J. (2017). Boon or bother? Social media marketing and ethics.

American Counseling Association. Retrieved from

https://www.counseling.org/docs/default-source/ethics/ethicscolumns/ethics_february-2017—social-mediamarketing.pdf?sfvrsn=1225522c_6

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B-

Bibliography

Palomares, R.S., Bufka, L.F., & Baker, D.C. (2016). Critical Concerns When Incorporating Telepractice in Outpatient Settings and Private Practice <u>Journal of Child and Adolescent</u>

<u>Psychopharmacology</u>, 26(3):252-9. doi: 10.1089/cap.2015.0013.

Pomerantz, A. (2012). Informed consent to psychotherapy (empowered collaboration). In S. Knapp, M. Gottlieb, & VandeCreek, L. <u>APA</u>

<u>handbook of ethics in psychology</u> (Vol. 1, pp. 311-33). Washington, DC: APA

Practitioner Pointer: Does the use of Skype raise HIPAA compliance issues? Legal affairs and regulatory affairs staff.

Downloaded 7/29/15

www.apapracticecentral.org/update/2014/04-24/skype-hipaa.aspx

B-135

Bibliography

Raypole, C. (2019). A Therapist's Guide to Ethical Social Media Use March 4, 2019, Good Therapy. Downloaded https://www.goodtherapy.org/blog/therapists-guide-to-ethical-social-media-use-0304197

Shaw, C. et al., (2018). Central Connecticut State
UniversityBiofeedback: Using the Power of the Mind–Body
Connection, Technology, and Business in Psychotherapies of
the Future Professional Psychology: Research and Practice,
Vol. 49, No. 4, 264 –273 0735-7028/18/\$12.00
http://dx.doi.org/10.1037/pro0000197

135



Bibliography

Tran-Lien, A. (May/June 2012). E-mailing your client, <u>The Therapist</u>, 24(3), 20-22.

Vincent, C. et al., (2017). Advancing telecommunication technology and its impact on psychotherapy in private practice British Journal of Psychotherapy 33(1), 63–76 doi: 10.1111/bjp.12267

Webb, R. & Widseth, J. (2012). The erosion of aloneness. Journal of College Student Psychotherapy

