Supplemental material for online publication only TELEPSYCHOLOGY COMPETENCY RATING SCALE

INSTRUCTIONS: For the following set of ratings, please continue to reflect on your training experiences in telepsychology (across modalities and settings) during your time in your graduate program. For each domain of telepsychology practice described below, you will provide a rating of your self-perceived level of <u>current</u> competence (from "none" to "expert") for a number of areas in that domain. General definitions for the rating levels are as follows:

<u>None</u> = no experience or no demonstrated competence

<u>Low</u> = some experience, but continue to require a high level of supervision

<u>Moderate</u> = more extensive experience and independence, but still require regular supervision

<u>High</u> = sufficient experience that supervision is occasional and primarily consultative

<u>Expert</u> = ready to engage in unsupervised practice and provide supervision/consultation to others

For each domain, please provide a general or average rating across all of your training experiences in telepsychology thus far.

SERVICE

Client Appropriateness

Know who fits with what modality (knowing research, repeated emergencies, tendency towards crises, access to resources, client's comfort, etc.), refer to in person when necessary, developing plan in case client's inappropriateness emerges after onset of telehealth services.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Informed Consent

Informing the client of risks, benefits, and alternatives to telehealth in language that is easily understood; patient and clinician rights and responsibilities, establish patient-provider relationship, make sure client has capacity to consent.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Professional Boundaries & Communication

Consider issues related to electronic communication (e.g., maintain professional language over text/email, do not forward client's texts/emails. When and how you are available and what to do

in an emergency. Consider issues related to one's own professional and personal social media presence, maintain boundaries by not interacting with clients via social media, and explain social media policies at onset of services

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Handle Outages/Downtime

Incorporate clinical issues into your downtime decision making; communicating plans for downtime with clients at onset of services; make contingency plans for downtime and enact them if needed.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Be Competent to Provide the Service

A clinician must first be able to effectively provide the content of the treatment at hand, regardless of the mode of communication (i.e., telehealth vs. in-person)

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Termination

Knowledge of when and how to terminate services, analyze progress of treatment goals, develop follow-up plan, refer if necessary, analyze satisfaction with telehealth services

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

SUPERVISION

Tele-Supervision

Be familiar with relevant literature. Be competent in the technology used for telesupervision and the technology used by the supervisee for service delivery if applicable. Know supervision models appropriate for telehealth, determine if telesupervision is appropriate, give supervisee feedback and get feedback.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

TECHNICAL SKILLS

Fluency in Technology

Demonstrate knowledge of available evolving technology, uses of technological mediums, strengths, limitations, and effectiveness of technological mediums, technological definitions and concepts; maintain telepsychology competence and obtain continuing education

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Client Communication

Translate and communicate the logistics of technology use to clients

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Equipment Use

Use appropriate equipment and technologies for clients' needs, including connectivity, bandwidth, software, special equipment, etc.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Privacy and Confidentiality

Demonstrate knowledge of security issues surrounding the general use of technology, encryption, transmission, storage, and disposal

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Technology Disruption/Outage

Obtain skills relevant to troubleshooting and preventing disruptions in technology

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

ADMINISTRATIVE SKILLS

Verification of Identity and Location/Imposter Concerns

Verify the identity of the client (or the decision-maker if the client lacks the capacity to consent to services); make it possible for the client to verify the identity and credentials of the clinician

Current level of	None	Low	Moderate	High	Expert
competence:	Ο	0	0	0	0

Privacy and Confidentiality

Create policies for security issues, including the use of encryption, transmission, storage, and disposal; incorporate federal policies such as HIPAA

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Record Keeping

Maintain notes of all contacts with clients and obtain hard copies of online communications

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Billing

Outline financial arrangements, costs for types of services, reductions for outages, overage fee responsibility, etc.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Collaborative Partnership Agreements

When the telehealth service creates a collaborative partnership, obtain a written agreement that addresses all administrative, clinical and technical requirements of that partnership, as well as all applicable legal and regulatory requirements

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Service Evaluation and Quality Improvement

Create a process of continually reviewing and evaluating the quality of service and compliance with organizational, regulatory, and accrediting requirements

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Organization Information

Provide clients with access to clinicians' professional information, including internet presence, ownership, location, website, contact information, licensure, and regulatory bodies

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Insurance/Coverage

Obtain liability insurance coverage for all e-services

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

MULTICULTURAL COMPETENCE

Foundational Multicultural Competence

Regardless of modality, be equipped to acknowledge and address multicultural considerations

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Special Multicultural Considerations for Telehealth

Multicultural considerations of knowing the area in which you are providing services

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

RESEARCH & EVALUATION

Have research/evaluation protocols

Consider collecting data on outcomes, satisfaction, and experiences with telehealth for individual use (i.e. treatment planning, continuous quality improvements in service delivery) or research

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Informed Consent

Participants are informed of the nature and purpose of the procedures/research, are allowed to opt out, and are only used with permission

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Information Security of Data

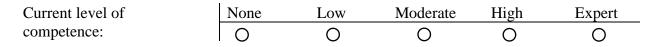
Data collected via internet surveys are kept secure, data only to be collected from clients with their express permission

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

RISK ASSESSMENT

Knowledge of local resources

Know the resources (for emergencies or in person services when necessary), how to access them, what do to address any lack of appropriate resources, and have a way to communicate these to the client.



Emergency Planning

Know what to do in an emergency or crisis, how to connect clients with local resources, have an emergency contact on file

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

ETHICS AND LAW

Refer to and enact relevant ethical codes

Be familiar with the ethical codes of your country and/or profession. Enact these exactly as one would in traditional in-person services.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Practice according to guidelines

Local, state, national guidelines for your field and for telehealth and telehealth specialties

Current level of	None	Low	Moderate	High	Expert
competence:	Ο	0	0	0	0

Assess remote environment

Consider distractions, confidentiality, safety, etc. when determining the appropriateness of the client's remote location.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Client appropriateness, effectiveness of treatment

As telehealth allows for access to an unprecedented scope of clients, one must be intentional and act in a client's best interest when considering providing telehealth services. Not all clients are appropriate, and some may be harmed. For these clients, have alternative referral plans in place. Continually evaluate telehealth clients for appropriateness.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Refer to and enact relevant law

Local, state, national laws for your field and for telehealth and telehealth specialties including those governing jurisdiction and licensure, mandatory reporting, informed consent, etc.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

ASSESSMENT

Selection of assessment tools

Know evolving online assessments, limitations, and standardization procedures. Adjust administration procedures accordingly while striving to maintain test integrity and psychometric quality.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0

Protection

Keep test taker data secure and backed up. Limit access to test materials to protect copyrights and prevent unanticipated use.

Current level of	None	Low	Moderate	High	Expert
competence:	0	0	0	0	0