Jonathan Jordan - 2-Day Comprehensive Course in Animal-Assisted Therapy

Faculty:

Jonathan Jordan

Duration:

12 Hours 31 Minutes

Format:

Audio and Video

Copyright:

Mar 26, 2020

Description

Watch this 2-day comprehensive course recording in Animal-Assisted Therapy (AAT) and learn a practical framework that facilitates incorporating evidence-based AAT into your current treatment methodology. You will receive specific, practical examples of how to implement AAT to greatly improve treatment outcomes for children, adolescents, adults, and geriatric client outcomes in a surprisingly broad range of areas, including:

- Reduce stress and anxiety and lower blood pressure
- Lessen symptoms of depression and loneliness
- Enhance mindfulness and attachment
- Lessen the effects of trauma and PTSD.
- Improve human-to-human social functioning
- Help people suffering from agoraphobia
- Improve sensory recognition in people recovering from a stroke
- Help individuals with learning disabilities and speech and language deficits
- Improve Activities of Daily Living (ADLs)
- Assist addicts to remain clean and sober
- Increase feelings of acceptance and belonging
- And More!

You will receive resources to help you immediately implement your own AAT program, including how to select a therapy animal, tools to assess for the animal's temperament, limitations and stress levels, and how to include AAT on a treatment plan and document it in the progress notes. Learn the latest research outcomes, solid neuroscience about the human-animal emotional bond, and information about relevant laws.

AAT improves treatment outcomes in a wide variety of fields, including mental health, speech and language pathology, occupational therapy, physical therapy, education, and medical.

Handouts

| Manual – Animal-Assisted Therapy (17.45 MB) | 106 Pages | Available after Purchase | |
|---|-----------------------------|-----------------------------|--|
| Illinois Educators Self-study Instructions (28.5 KB) | Available after Purchase | | |
| Illinois Educators Evaluation Form (1.2 MB) | Available after Purchase | | |

Outline

A Framework to Harness the Power of the Human-Animal Bond in Treatment

- The KADRA Model of Animal-Assisted Interventions
- Incorporate AAT with other evidence-based therapies
- The major categories of AAT

Mindfulness of Animals – Help Humans Thrive Not Just Survive

- The neuroscience of the human-animal emotional bond
- Why zebras don't get ulcers
- How animals help us overcome trauma

The Incredible Range of Therapeutic Benefits in Animal-Assisted Therapy (AAT)

- Evidence-based research and outcomes
- Therapy animals, service animals, and emotional support animals
- Disorders that respond well to AAT
- Enhance the therapeutic relationship
- Limitations and potential risks

PRACTICAL APPLICATION OF THE KADRA MODEL

Treatment Planning and Goals

- How to include AAT on a treatment plan
- How to document AAT in progress notes

- What you need to know about billing
- Considerations for closure
- Interaction techniques for client and animal

Practical Examples/Case Studies of AAT for:

Mental, Emotional, and Behavioral Disorders

- Trauma and PTSD
- Anxiety and depression
- Attachment
- Conduct Disorders
- o Autistic Spectrum Disorder
- o ADHD
- Social-emotional regulation
- Loneliness and self-esteem

Speech-Language and Learning Disabilities

- Dyslexia
- Language and literacy
- Vocabulary improvement
- Increase verbal interactions and communication

Physical and Occupational Issues

- Fine and gross motor skills
- Standing balance
- Stroke and geriatric issues
- Sensory processing
- Activities of Daily Living (ADLs)

Start Your Own Animal-Assisted Program

- How to choose your therapy animal: Qualifications and characteristics
- Common and less common animal species involved in treatment
- Dog training basics
- Protocol for introducing animal and client
- Organizations and resources

The Legal Landscape

- Major federal laws that impact animal-assisted interventions
- Client rights and when not to involve an animal
- Informed consent

Faculty

Jonathan Jordan, MSW, LCSW, ACSW Related seminars and products:

Jonathan Jordan, MSW, LCSW, ACSW, is a renowned licensed psychotherapist and clinical supervisor who has a love for both animals and neuroscience. For decades, he has combined these two loves by incorporating animal-assisted interventions into his brain-based professional practice. Over the years, Jonathan has trained several of his own dogs to be successful therapy animals. Not only does he integrate his therapy dogs into his own practice, Jonathan also works closely with a variety of other medical and mental health professionals to engage his therapy animals in their respective treatment modalities. He has co-developed a unique and evidence-based approach to animal-assisted intervention, the KADRA Model, which engages animals to enhance mindfulness in humans. Jonathan is a long-time member of the prestigious Society for Neuroscience and is a charter member of the Society for Social Neuroscience. Thus, he has extensive knowledge of both human and animal neuroscience research.

Jonathan is an international speaker and author on the topic of animal-assisted interventions motivating others to harness the power of the human-animal bond. He has trained thousands of professionals in his unique synthesis of East-West brain-based practices and AAT. Jonathan is currently writing a book about animal-assisted interventions that explains the incredible range of therapeutic benefits that come from the human-animal emotional bond. He serves as a faculty fellow of Florida State University and was engaged by the United States Senate to deliver brain-based professional development workshops to the entire Senate Staff on Capitol Hill in Washington, DC.

Speaker Disclosure:

Financial: Jonathan Jordan is the President and part owner of Global Change Management, Inc. He is a financial donor to Pet Partners; and Canine Companions for Independence. Mr. Jordan receives a speaking honorarium from PESI, Inc.

Non-financial: Jonathan Jordan is a member of the National Association of Social Workers; Society for Neuroscience; and Society for Social Neuroscience.

Proof Content

| Handouts | +• | 18.7 MB |
|--|----|-------------|
| 2. 2-Day Comprehensive Course in Animal-Assisted Therapy - APmp4 | +2 | 3.5 GB |
| 1. 2-Day Comprehensive Course in Animal-Assisted Therapy - APmp4 | +• | 3.7 GB |