

### THE STATE OF ANIMAL-ASSISTED INTERVENTIONS IN ITALY



#### Alessandra Statelli DVM

Veterinary Director, ASP 7 Ragusa.
Specialist in Infectious Disease, Prophylaxis and Veterinary Police
Phd in Veterinary Science.
Veterinarian Specialist in A.A.I. Digital Pet ID E-2328.
Veterinarian Specialist in Animal Behaviour.





animal assisted intervention international

# IAHAIO

International Association of Human-Animal Interaction Organizations





CONFERENZA PERMANENTE PER I RAPPORTI TRA LO STATO, LE REGIONI E LE PROVINCIE AUTONOME DI TRENTO E DI BOLZANO

Accordo, ai sensi degli articoli 2, comma 1, lettera b) e 4, comma 1 del decreto legislativo 28 agosto 1997, n. 281, tra il Governo, le Regioni e le Province autonome di Trento e di Bolzano sul documento recante "Linee guida nazionali per gli interventi assistiti con gli animali (IAA)".

Rep. Attin Gojcsiz det 25 marto 2015

LA CONFERENZA PERMANENTE PER I RAPPORTI TRA LO STATO, LE REGIONI E LE PROVINCE AUTONOME DI TRENTO E BOLZANO

Nella odierna seduta del 25 marzo 2015:





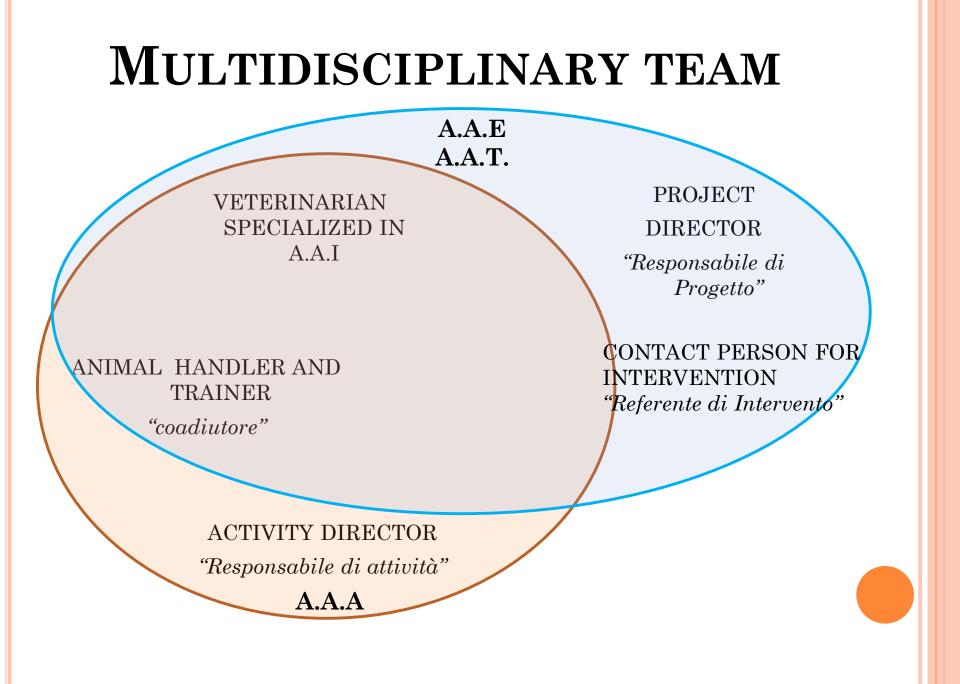
- Definitions and Indications
- Multidisciplinary team
- Structures
- Registrations
- Operating Modes
- Planning of Interventions
- Monitoring e evaluations of Intervention's efficacy
- & Education and Training of operators
- Care, Training and Requirements for animals in A.A.I

In the area of social and health interventions, animal-assisted interventions (AAIs) can be useful from a therapeutic and educational point of view to improve the living conditions of patients affected by various degrees of neurological and mental disabilities, as a part of the treatment plan.

- Animal Assisted Intervention (AAA), into goal directed to improve the quality of life and promote general welfare.
- Animal Assisted Education (EAA), into goal directed to promote, and support development of general or special education skills in areas such as cognition, social functioning, personal growth, responsible pet carers, etc.
- Animal Assisted Therapy (TAA), into goal directed therapeutic/intervention plans that are designed to promote improvement in physical, cognitive, psychosocial, behavioral, and/or emotional functioning.

# **MULTIDISCIPLINARY TEAM**

- The choice of the multidisciplinary team represents a fundamental moment, as it must be diversified according to the areas and objectives of intervention, the specific needs of the patient/ user and the animal involved.
- All team members must have specific training, recognized and certified according to the guidelines, in order to operate in coherence and synergy.





Allegato D.A. n. 122 del 23/01/2018

**REPUBBLICA ITALIANA** 



ASSESSORATO DELLA SALUTE Dipartimento per le Attività Sanitarie e Osservatorio Epidemiologico

\*\*\*\*\*

Procedure di valutazione per il rilascio del nulla osta ai Centri specializzati in TAA/EAA e alle Strutture non specializzate che erogano TAA/EAA

# DECRETO ASSESSORIALE N.122 DEL 23-01-2018, REGIONE SICILIA

- Safeguard the welfare and the emotional integrity of the animals used so that the desired beneficial therapeutic effects can be guaranteed.
- The types of management condition the expression of various behavioral manifestations linked to the animal's emotional integrity, such as exploration, standing alert, and playing.
- The places and times of refreshment, intraspecific social interaction and kinetic activity, must be guaranteed through minimum structural and management requirements.

# SPECIALIZED CENTER



#### •RESIDENTIAL ANIMALS

#### •NON-RESIDENTIAL ANIMALS

## NON SPECIALIZED STRUCTURE



#### •RESIDENTIAL ANIMALS

•NON-RESIDENTIAL ANIMALS







### **SUMMARY TABLE** EVALUATION PROCEDURES FOR THE ISSUANCE OF THE AUTHORIZATION.

STRUTTURE		NULLA OSTA	REQUISITI STRUTTURALI	REQUISITI AREA EROGA- ZIONE INTER- VENTI	REQUISITI DEI RICOVERI ANI- MALI	REQUISITI GE- STIONALI (vedasi capitolo 5 delle Linee Guida nazionali IAA, pag. 22)
	Con animali re- sidenziali	Si	Si	Si	Si	Si
Centri Specia- lizzati in TAA/EAA	Con animali non residenziali	Si	Si	Si	No (*) (*) SI, se equidi	Si
Strutture non	Con animali re- sidenziali	Si	No	Si	Si	Si
specializzate che erogano TAA	Con animali <mark>non</mark> residenziali	Si	No	Si	No (*) (*) SI, se equidi	No
Strutture non specializzate che erogano	Con animali re- sidenziali	Si	No	Si	Si	Si
EAA	Con animali non residenziali	Si	No	Si	No (*) (*) SI, se equidi	No

# AUTHORIZATIONS

• All specialized centers or non-specialized structures must have the authorization, issued by the territorially competent Health Authorities in accordance with current legislation.

Modello A1

Alla Azienda Sanitaria Provinciale di

#### ISTANZA DI NULLA OSTA PER CENTRO SPECIALIZZATO/STRUTTURA NON SPECIALIZZATA IN TAA /EAA

(ai sensi dell'art.7 punto 1 lettera b dell'Accordo CSR Rep. Atti n.60 del 25/03/2015)

Il sottoscritto (nome e cognome)	
	prov <mark>il</mark>
Residente a	prov
Via	
C.F	
	e-mail

# **DIGITAL PET**









∯ Home I	Elenchi 🔄 De	ocumenti 🏻 🌡 Contatti	O Supporto	
Registrazio Possono iscriversi - i Responsabili di - gli Operatori di I Lo scopo dell'iscri abilitati, dei centr Per maggiori info	Professionisti / Operatori			
	Centri specializzati e Strutture riconosciute		Accesso area riservata Utente (codice fiscale):	
	Strutture militari			
	Enti di formazione	igistrati di inviare i dati che ser	Password	
	Progetti di TAA ed EAA	e erogano TAA ed EAA e dei p Area Documenti, o di contatta	Recupero pastivord	
Per avviare la pro	Anagrafe degli Animali coinvolti in IAA	sul bottone "REGISTRATI"		ACCEDI

REGISTRATI

# PLANNING, MONITORING AND EVALUATION OF A.A.I.

- It is the task of the team, coordinated by the project manager, to plan, implement and monitor the interventions in order to achieve the objectives.
- The planning of the interventions is different, in relation to the type of intervention.





# CARE, TRAINING AND REQUIREMENTS FOR ANIMALS.

### • <u>HEALTH SUITABILITY</u>

# • <u>BEHAVIORAL SUITABILITY</u>

# • MANAGEMENT SUITABILITY

# ANIMAL EMOTIONAL HOMEOSTASIS

# HUMAN-ANIMAL RELATIONSHIP

# **BIBLIOGRAPHY E RESEARCH**

- The scientific bibliography concerning the beneficial effects of assisted interventions on humans is very numerous.
- The attention on the effects that this type of intervention can have on animals has only gained importance in recent years.
- The monitoring of physiological and ethological parameters of the animals involved is a cornerstone of research on A.A.I. Only an animal that is in conditions of emotional homeostasis can guarantee the ultimate goal of the intervention.
- Our goal must be to preserve the emotional integrity of the animals and not to monitor the stress signals of the same, as if present they betray the objective of the intervention.
- The animal should not be considered a means but an active interlocutor of a dyadic dialogue with the patient.
- The animal has the task of catalyzing the patient's emotions.

# CONCLUSIONS

- Wherever we work in the world, in order to succeed in the intervention and achieve the team's objectives, we must use standardized and scientifically validated work methods.
- Only in this way will we be able to protect the protagonists of this dyad: the patient and the animal.
- The failure of the intervention, due to errors in procedures and evaluations, can compromise forever the human-animal relationship and its benefits.



