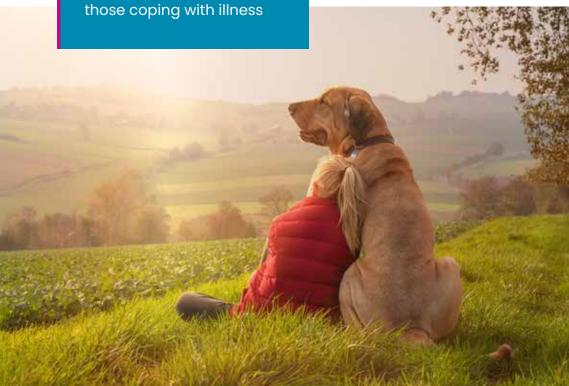
PAWS FOR COMPASSION®

Building awareness of the one-of-a-kind support animals can provide to those coping with illness





www.MagnoliaPawsforCompassion.com











"With Fresca by my side, I can now explore life and try new things. She has made everything easier."

Sophia Fuchs, age 9

Service dogs are rigorously trained, starting as puppies, to perform tasks and provide support for people living with a number of different health conditions. Many different breeds can be trained as service dogs, including, but not limited to, golden retrievers, Labrador retrievers, goldendoodles and papillons. The Americans with Disabilities Act (ADA) protects the rights of people with disabilities to be accompanied by their service dog in public places.

INTENSIVE TRAINING

- Puppy enrichment: From birth, service dog puppies begin to experience the world and prepare for their job ahead.
- Foundational skills and socialization: During these phases, puppies learn basic commands, spend time with people and are introduced to different environmental settings, to help with socialization.
- Advanced training: Dogs will learn service dog skills and participate in activities related to the exact needs of their partners such as tracking, medical alert, retrieval and hearing. Based on where the dog excels, it will be matched based on the specific needs of an individual.

ROLE OF SEIZURE ASSISTANCE DOGS

Seizure assistance dogs undergo specific training to respond to a seizure in someone who has epilepsy or a seizure condition. They are trained to bark or alert an individual's family when they are having a seizure. Others may learn to lie next to the person having a seizure. Being alerted when a seizure occurs may help provide comfort and peace of mind to families and caregivers as well as those living with a seizure condition.

Magnolia Paws for Compassion aims to raise awareness of the benefits animals can provide those coping with illness; however, we recognize there is no guarantee animals will provide a benefit to every child living with seizures.

For more information about service dogs, see the enclosed infographic.

Service Dog

TAIL

Service dogs are remarkably trained and intelligent aides. They are also compassionate and friendly companions. Their tails work as a signal to indicate favorable conditions and a positive environment.

EARS

Service dogs may be trained to use a dog's sensitive hearing to alert their partner to specific sounds inside and outside the home.

EYES

By using their vision, service dogs can find objects and take them to their owners. Seizure assistance dogs can alert to a seizure they see happening. Some service dogs for those with vision impairment can guide their owners around obstacles.

NOSE

Seizure assistance dogs are specially trained to alert caregivers to seizures when or even sometimes before they happen. Some reports suggest that dogs may be responding to a type of smell. Service dogs also may use their noses to get the attention of a deaf person.

· · MOUTH

By retrieving various objects or bringing medicines or a telephone, service dogs are trained to help in many ways.

PAWS

Service dogs use their paws to demonstrate friendliness and loyalty and create valuable reassuring bonds that can help introverted or withdrawn people. They may also use their paws to shut doors or operate light switches.

VOICE

Service dogs use different sounds and barks to communicate their messages. Some dogs are trained to bark or alert family members when their owner is having a seizure.

BODY

Seizure assistance dogs may learn to lie next to a person having a seizure to comfort or protect them. Or they may use their body to steady or brace their partner. Ηi,

I'm Karen Shirk, the founder of 4 Paws for Ability. I'm alive today because of my service dog Ben. After open-heart surgery, a deadly mix of medicines left me barely conscious and fighting for life. Ben picked up the phone, placed it beside me and began to bark. It was my dad, and he quickly sent help.



I truly understand the power dogs have to enhance our lives, and there are so many ways they can support and benefit people's lives and health. Beyond assisting those with hearing or vision impairments, highly-trained service dogs are able to provide critical support and independence for people with Alzheimer's, epilepsy and other seizure disorders, autism, and mobility issues. Furthermore, therapy dogs have been shown to have a positive impact for those coping with cancer, obesity, dementia, cardiovascular disease, and other illnesses as well as emotional issues such as PTSD and anxiety. In this brochure, you will find information about the particular benefits of service dogs for people affected by epilepsy and seizure disorders, as well as some tips about how to make the most of the companionship and support that dogs can provide in general.

Karen Shirk | 4 Paws Founder and Executive Director

ABOUT MAGNOLIA PAWS FOR COMPASSION®

Living with a seizure disorder can be physically challenging and can take an emotional toll resulting in feelings of depression, isolation and loneliness for the person living with the condition, as well as stress, worry and anxiety for family members and caregivers. That's where Magnolia *Paws for Compassion* comes in.

This one-of-a kind program aims to raise awareness of the beneficial impact that animals can have on people living with certain illnesses, helping them to feel more relaxed, positive and connected with their community. Magnolia *Paws for Compassion*, created by Eisai Inc. in partnership with Epilepsy Foundation and 4 Paws for Ability, seeks to increase access to animal assistance for those coping with a seizure disorder, such as epilepsy.

A COMFORTING PAW

Therapy dogs are trained to provide psychological or physiological therapy to individuals and are commonly used in schools, nursing homes and hospitals.

Therapy training is not as extensive as programs for service dogs, and typically includes an obedience class, exposing dogs to a variety of situations they might encounter in a therapeutic setting and a certification class. It is important to note that the special rights afforded under the ADA do not apply to therapy dogs and their handlers.



For more information about therapy dogs, see the enclosed infographic.

"It has been a heartwarming experience seeing the joy that Ash brings to those we visit at the Healthcare Center. It's interesting to see how a visit from Ash can brighten their day and how we feel after the visit knowing that we enjoyed sharing Ash."

Diana Daly, Product Safety Coordinator at Eisai Inc.

Dog: Ash, a mixed terrier





"During our visits to an assisted living facility, it has been great to see Tony's ability to connect with different people. Tony gives everyone something positive to focus on; people who were initially wary about approaching him have now become some of his best friends."

Frank Fang, Deputy President and Head of the Integrated Chemistry Engine at Eisai Inc.

Dog: Tony, a Staffordshire Terrier

Therapy Dog

a nonjudgmental ear to

improve their reading skills.

children who need to

EARSA therapy dog can lend

Therapy dogs are compassionate and friendly companions and often are wagging their tails.

TAIL

EYES

Therapy dogs have warm and soft glances. They voluntarily approach strangers and make eye contact to try to develop social and emotional relationships.

VOICE

Therapy dogs love interacting with people. They do not bark at strangers or in unfamiliar settings.

BODY

Therapy dogs are accustomed to being touched and petted by people who may act differently than others due to illness or a disability.

BOOST THE BENEFITS OF ANIMAL ASSISTANCE WITH THESE TIPS Dogs and humans have helped each other for more than 12,000 years as loving friends, faithful

Research suggests interaction with dogs can promote health and general well-being by providing companionship, emotional support and comfort. Interaction with dogs can improve blood pressure, heart rate, stress, depression, anxiety, pain, fatigue and social functioning.



Use your furry friend as motivation & establish a routine

Something as simple as a daily brisk walk can help you live a healthier life, and the more frequently you walk, the greater the health benefits.*



Emotional health benefits

companions and working partners.

Walking with your dog will provide companionship, which has been found to decrease feelings of loneliness and isolation. Spending time with dogs can also help reduce stress and anxiety.



Socialize with your dog

Go to the park with your dog, and you may find that you're chatting with more people than you would otherwise. Dogs are a great way of breaking the ice.



NO DOG? YOU CAN STILL BENEFIT FROM ANIMAL ASSISTANCE

- Offer to dog-sit for a friend
- Volunteer at a local shelter or animal hospital
- Join a friend or family member for a long walk with his or her dog. You can enjoy time with a loved one and the benefits of being around a dog while getting some great exercise*

*Talk to your physician before beginning any change in exercise or activity level.



WHY EISAI CREATED MAGNOLIA
PAWS FOR COMPASSION

At Eisai Inc., human health care (hhc) is our goal. We give our first thoughts to patients and their families, helping to increase the benefits health care provides. Magnolia Paws for Compassion embodies Eisai's hhc mission by integrally involving our employees in helping to bring animal support to patients.

In addition to our partnerships with key community and advocacy organizations to raise awareness of the benefits of animal assistance, Eisai employees are fundraising to support animal assistance and are encouraged to have their own pets trained as therapy dogs. Once trained, employees and their dogs visit and spend time with patients, helping to alleviate some of the emotional and physical stresses associated with illness.

To learn more about Magnolia Paws for Compassion, please visit us online at Magnolia Pawsfor Compassion.com.

EISAI COMMITMENT TO ADVANCING EPILEPSY CARE

One of Eisai's key therapeutic areas of focus is epilepsy. We are dedicated to keeping people with epilepsy and their families at the forefront of all that we do. We are driven not only to advancing epilepsy treatment but to Advancing Epilepsy Care by offering meaningful resources to patients and their families. We strive to help them cope with the difficulties associated with such conditions as partial onset, and seizures associated with Lennox-Gaustaut Syndrome (LGS), a severe form of early childhood-onset epilepsy.

Learn more about The Eisai Epilepsy Mission at www.AdvancingEpilepsyCare.com.









Brought to you by Magnolia – Partners Along the Patient Journey, in collaboration with Epilepsy Foundation and 4 Paws for Ability. Magnolia *Paws for Compassion* is sponsored by Eisai Inc. Magnolia *Paws for Compassion* is a registered trademark of Eisai Inc.