

Broadening Global Awareness of Huntington's and Juvenile Huntington's Disease

USA - Canada - UK - Germany - México

HD3 Accredited Training Package Learning Outcomes for Nurses, Social workers, Care Home, and Nursing Home Staff







HD3 Accredited Training Course Carol Kennedy, RGN ©WeHaveAFace.org 2018

# What is Huntington's disease and Juvenile Huntington's disease?

- Symptoms of Huntington's Disease
- ❖ Symptoms of Juvenile Huntington's Disease
- > Psychiatric disorders
- Behavioural changes
- Physical changes
- Cognitive disorders

# **❖** The Huntingtin Gene

- ➤ What is the gene?
- > History of the gene.
- ➤ The importance of the gene.
- Why does the gene mutate?

## CAG – Inside the HD/JHD Gene

- ➤ What is a positive and a negative CAG test result?
- > Fact: Every human on the planet has a CAGrepeat.

# ❖ Inside the Huntington's and Juvenile Huntington's Brain

- Parts of the Huntington's brain Basal ganglia and Striatum.
- How and why the cells within the brain die?

# Dysphagia

- ➤ What are the physical problems that cause swallowing difficulty in HD?
- > Proper ways to feed Huntington's and Juvenile Huntington's patients.

HD3 Accredited Training Course Carol Kennedy, RGN ©WeHaveAFace.org 2018

## ❖ Nutrition / Care

- > Special needs for individuals with Huntington's and Juvenile Huntington's disease.
- Proper diet / calorie intake.

## Genetic Testing

- When is testing necessary?
- What is the genetic testing protocol/procedure?

#### End of Life

- > Patient may have a "Do Not Hospitalise" Directive.
- > Advanced Decision.
- > Directive of "Do Not Attempt Cardio Pulmonary Resuscitation" (DNACPR).
- > DNR (Do Not Resuscitate).
- Brain or organs may be donated for research.

These learning outcomes are a short overview of the robust and comprehensive HD3 Accredited Training Course. Upon successful completion of the exam, qualifying professionals will receive a Certificate of Completion, and 3 CPD points.





HD3 Accredited Training Course Carol Kennedy, RGN ©WeHaveAFace.org 2018