REFLECTIONS: NEUROLOGY AND THE HUMANITIES

Section Editor Anne W. McCammon, MD, FAAN

Donald F. Weaver, MD, PhD, FRCPC

Correspondence to Dr. Weaver: dweaver@uhnres.utoronto.ca

Alzheimer's disease

True enemy of humankind

I

A family mourns their mother dear, Lament her shattered mind with tear, Each dwindling day—a struggled strife, That pits and pocks her AD life.

> Alzheimer's hard and hateful stain, As AD taints her thought, her brain, Its tangled web in brain, of mind, Harsh tragedy of humankind.

Dementing minds leave tales untold, As tau and amyloid misfold, Vile enemies that twist within; A war for her which we must win.

> To purge from her this enemy, And make AD a memory; A threat upon her mental wealth, Appalling risk to aging health.

To cure her brain, and help our race, We need to touch sweet Nature's face.

Π

Emotion born of human mind: Ecstatic joy, eureka find, Idyllic hope, a caring day, And love—from lust to agapé.

> Creation born of human brain: Jane Eyre, Macbeth, and Clemens' Twain, Sweet poignancy in prose and play, And art—from Mozart to Monet.

These glories of our life ... our race, Grand triumph of our brain's time-space; Diseases of our brain and mind, True enemy of humankind.

> We must embrace, research, and strive, We must caress the tragic lives Of those AD afflicts, invades, Protein and mind misfold, pervades.

To cure AD ... the mind, the brain, With scientific hand humane.

Listen to Dr. Weaver read this poem, available on the iPad® and Android™ devices.



Alzheimer's disease: True enemy of humankind

Donald F. Weaver *Neurology* 2016;87;e33 DOI 10.1212/WNL.0000000000002885

This information is current as of July 25, 2016

Updated Information & including high resolution figures, can be found at:

Services http://n.neurology.org/content/87/4/e33.full

Subspecialty Collections This article, along with others on similar topics, appears in the

following collection(s):

All Cognitive Disorders/Dementia

http://n.neurology.org/cgi/collection/all_cognitive_disorders_dementia

Alzheimer's disease

http://n.neurology.org/cgi/collection/alzheimers_disease

Cognitive aging

http://n.neurology.org/cgi/collection/cognitive_aging

Permissions & Licensing Information about reproducing this article in parts (figures, tables) or in

its entirety can be found online at:

http://www.neurology.org/about/about_the_journal#permissions

Reprints Information about ordering reprints can be found online:

http://n.neurology.org/subscribers/advertise

Neurology ® is the official journal of the American Academy of Neurology. Published continuously since 1951, it is now a weekly with 48 issues per year. Copyright © 2016 American Academy of Neurology. All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.

