

Why Adverse Childhood Experiences are so Adverse: The Emerging Field of Behavioral Epigenetics

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Notes Page

The presentation slides for today can be downloaded from Dr. Erickson's email address:

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The downloadable copy will contain many literature citations at the base of each slides, including newly published literature.

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North Star BHS – CME Activity Course Evaluation Form

Date: 05/06/2014

Starting Time: 12:00 pm

Ending Time: 1:00 pm

Topic: **Why Adverse Childhood Experiences are so Adverse: The emerging field of behavioral epigenetics**

Presenter(s): **Mark Erickson, MD**

| At the conclusion of this activity, participants should be able to: | Not at All | Slightly | Moderately | Mostly | Completely |
|--|------------|----------|------------|--------|------------|
| Name one kind of epigenetic process | | | | | |
| Utilize an example of how social experience influences epigenetic process | | | | | |
| Interpolate that early experience can affect expression of many 100s of genes and that this impact may eventually explain the epidemiological findings on adverse childhood experiences and health risks | | | | | |

Was the presentation commercially biased in any manner? Yes No

Based on this activity, what will you do differently in your practice? _____

Topics of Interest for future Seminars: _____

Printed Name of CME participant: _____ Physician Yes No

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Are you on our email distribution list? Yes No

If not – do you wish to be added for future CME events? Yes No