

Presented by Family Action Network (FAN), in partnership with the Center for Independent Futures.



Different, Not Less: NeuroTribes and the Future of Neurodiversity

Steve Silberman

Author, NeuroTribes: The Legacy of Autism and the Future of Neurodiversity

Tuesday, December 1, 2015, 7:00 PM New Trier High School, Northfield Campus, Cornog Auditorium 7 Happ Rd., Northfield

Free and open to the public. INFO: familyactionnetwork.net





FOR IMMEDIATE RELEASE: STEVE SILBERMAN

CONTACT: Lonnie Stonitsch, Executive Director of FAN, Ionnie@familyactionnetwork.net

Tuesday, December 1, 2015, Different, Not Less: NeuroTribes and The Future of Neurodiversity, 7:00 PM, New Trier High School, Northfield Campus, Cornog Auditorium, 7 Happ Rd., Northfield, 60093. In this lecture, Steve Silberman, the award-winning science writer whose articles have appeared in *Wired*, the *New Yorker*, the *MIT Technology Review*, *Nature*, *Salon*, *Shambala Sun*, and many other publications discusses neurodiversity, the growing movement to frame autism and other conditions such as dyslexia, dyspraxia and ADHD as natural human variations in the human genome rather than disorders. Silberman advocates that neurological differences are authentic forms of human diversity and that often, atypical forms of brain wiring also convey unusual skills and aptitudes. He argues that society should honor and nurture neurodiversity and help individuals make the most of their native strengths and special interests, rather than focusing on trying to correct their deficits or normalize their behavior.

Silberman's groundbreaking 2015 book *NeuroTribes* is a compassionate and comprehensive history of the science and culture of autism. *NeuroTribes* unearths the secret history of autism, while also discovering surprising answers to the crucial question of why the number of diagnoses has soared in recent years. In her review of *NeuroTribes* for *The New York Times Sunday Book Review*, book critic **Jennifer Senior** (FAN 2014) writes: "The most moving chapter, one that had me fitfully weeping throughout, is the penultimate one, which chronicles that miraculous moment 20 or so years ago when autistic adults finally began to find their own tribe after lifetimes of misdiagnoses and alienation."

Silberman's in-depth feature writing on topics such as autism in high-tech communities, the placebo effect in clinical trials, the war on amateur chemistry, and the mind of the late neurologist **Oliver Sacks** (who wrote the foreword for *NeuroTribes*) may have brought him a great deal of notoriety and Twitter followers, but it is his nuanced, empathetic approach to the subject of autism and neurodiversity that has gained him respect and gratitude from the communities he profiles.

Sponsored by Family Action Network (FAN), in partnership with the Center for Independent Futures. FAN is grateful for the support of its 2015-16 annual sponsors Compass Health Center, Erikson Institute, Evanston Township High School D202, Make It Better Foundation, New Trier High School D203, Pathways.org, the Martin & Mary L. Boyer Foundation, the Mammel Foundation, and Tina & Byron Trott; our strategic partners Acclaim Media, Center for Talent Development at Northwestern University, Evanston/Skokie D65, Hackstudio, Loyola University Chicago School of Law, the Master of Science in Education Program at the School of Education and Social Policy at Northwestern University, New Trier Parents' Association, North Shore Community Bank, Northern Suburban Special Education District (NSSED), ReDefined Fitness, The Book Stall at Chestnut Court, The Family Institute at Northwestern University, Youth & Opportunity United (Y.O.U.), and the YWCA Evanston/North Shore; and our in-kind sponsors Kirkland & Ellis LLP and Turing Group.

