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The Adolescent and Adult Neuro-Diversity Handbook is an invaluable resource for health and social care practitioners, as well as for individuals who feel that they may be living with an undiagnosed developmental condition.

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The vast majority of brain cells are created before birth, but the massive numbers of connections between nerve cells occur during infancy.

Pediatric neurology differs from adult neurology, because in children, the brain is still growing and developing, and neurological disorders present differently than those of adults.

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different areas of
Neuroscience.

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The Adolescent Brain:
Still Developing During
childhood, the brain
busily forms new cells
and fibers between
these cells, which is
thought to contribute
to the impressive rates
that children learn new
knowledge. The rate of
formation of synapses,

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or connections,
between brain cells
peaks during childhood
but is still higher in
teens than adults.

Asperger
**Teens,
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An individual is
typically considered an
adult at age 18,
although the age of
adulthood varies for
different legal and
social policies. ...

Earlier development of

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the accumbens relative to orbitofrontal cortex might underlie risk-taking behavior in adolescents. The Journal of Neuroscience, ...

When Is an Adolescent an Adult? Assessing Cognitive ...

Malignancies in adolescents and young adults (AYA) pose a challenge for pediatric oncologists and, less

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frequently, for adult oncologists when it comes to patients' correct clinical management and access to the best possible treatments all over the world. 1 Since the beginning of this millennium, renewed efforts to deal with these issues have been made by lay and medical organizations. 2 ...

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High-grade gliomas

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in adolescents and young adults reveal

■■ In adolescents aged 12 years or older and adults, doubling, quadrupling, or quintupling of the regular daily dose of ICS did not significantly reduce exacerbations in 3 studies included in the systematic review. 20-22 A 2018 study 23 showed a modest but significant increase in time to a severe

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exacerbation (adjusted hazard ratio for time to first exacerbation, 0.81; 95% CI, 0.71-0.92; P = .002 ...

Managing Asthma in Adolescents and Adults: 2020 Asthma

Adolescents and young adults (AYA) comprise a specific group of oncology patients with a distinct biological and epidemiological spectrum of central

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nervous system neoplasms. It has been well documented that they differ clinically, especially in relation to prognosis and chemotherapy tolerance; however, the underlying reasons for this are unclear.

Adolescents and young adults with brain tumors in the ...

Child, Adolescent and Adult Neuropsychology

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Neuropsychological
Assessment What is a
neuropsychological
assessment? This
series of tests and
procedures is part of
the standard diagnostic
workup for many
neurological
conditions. Other tests
your doctor orders, like
CT or MRI, allow your
doctor to view the
structure of your

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Neuropsychology - Neuropsych ...

One of the key differences between adult and adolescent brains, highlighted by Kinscherff, is the lack of prefrontal cortex development in young brains. The prefrontal cortex controls humans' ability to: delay and reflect (the lack of development limits the amount of time juveniles will think before they act);

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**Understanding the
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and Legal Culpability**

American Brain Tumor
Association Adolescent
and Young Adult
Primary Brain and
Central Nervous
System Tumors
Diagnosed in the
United States in
2008-2012 Neuro
Oncol. 2016 Jan;18
Suppl 1(Suppl 1):i1-i50.
doi: 10.1093/neuonc/n
ov297. Authors Quinn

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first-reference point
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conditions as they
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numbers of adults are
realising that they
have been living with
an undiagnosed
developmental
condition, yet most
information and
support

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Asperger ...

The adult brain
constantly strengthens
and weakens
connections between

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its cells. In fact, learning and memory are dependent on such flexibility . Learning a new language or picking up an instrument may be easier when one is young, but adaptability and creativity do not expire on one's 30th birthday.

**Neuroscience Of
20-Somethings:
'Emerging Adults'
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About the Adolescent and Young Adult (AYA) Neuro-Oncology Program Dana-Farber Cancer Institute's Adolescent and Young Adult (AYA) Neuro-Oncology Program was established in 2020 to cultivate research and bring highly specialized care to adolescent and young adult patients (ages 15-39) diagnosed with central nervous system (CNS) malignancies, including

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Oncology Program -
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Current opinion in
behavioral sciences
The phase of the
lifespan known as
adolescence begins
around the time of
physical puberty and
ends with the
assumption of adult-
like levels of

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autonomy. Relative to childhood, adolescents are faced with more frequent and complex demands on independent decision-making.

The neuroscience of adolescent decision-making -

ScienceDirect

Conclusion Muscle strength and motor function decline in older patients with SMA are constant without

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periods of slower progression or a plateau phase. The floor effects of the HFMSSE preclude its use for long-term follow-up of adult patients with SMA types 1c through 3a. Muscle strength sum scores represent an alternative, feasible outcome measure for adolescent and adult patients with SMA.

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