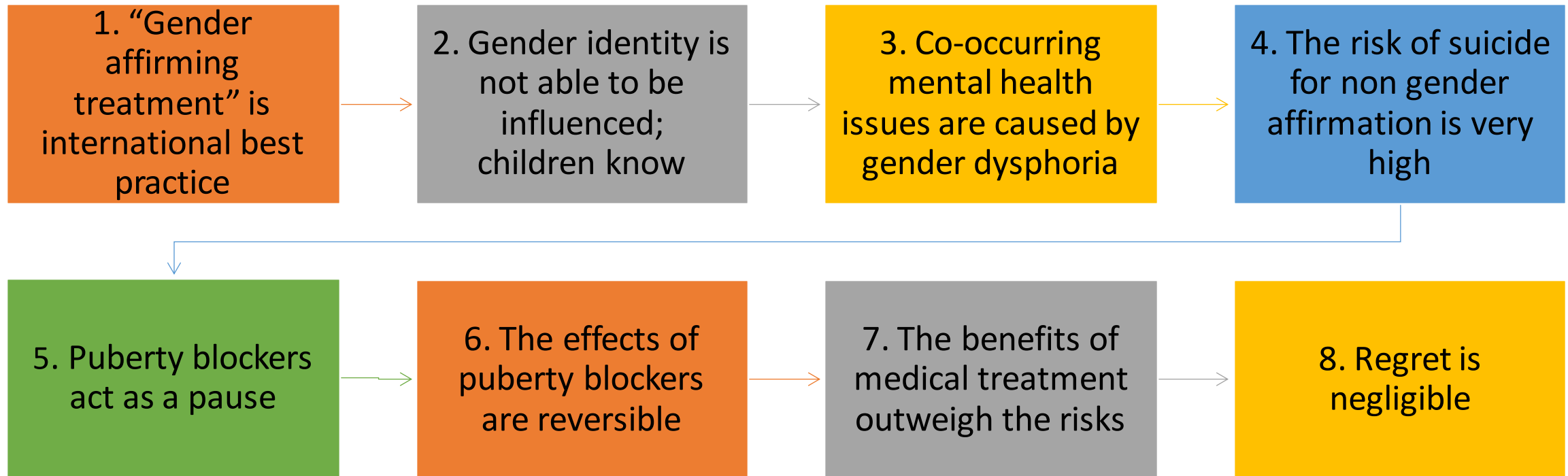


Gender ideology and the treatment of gender dysphoria with “gender affirming care”

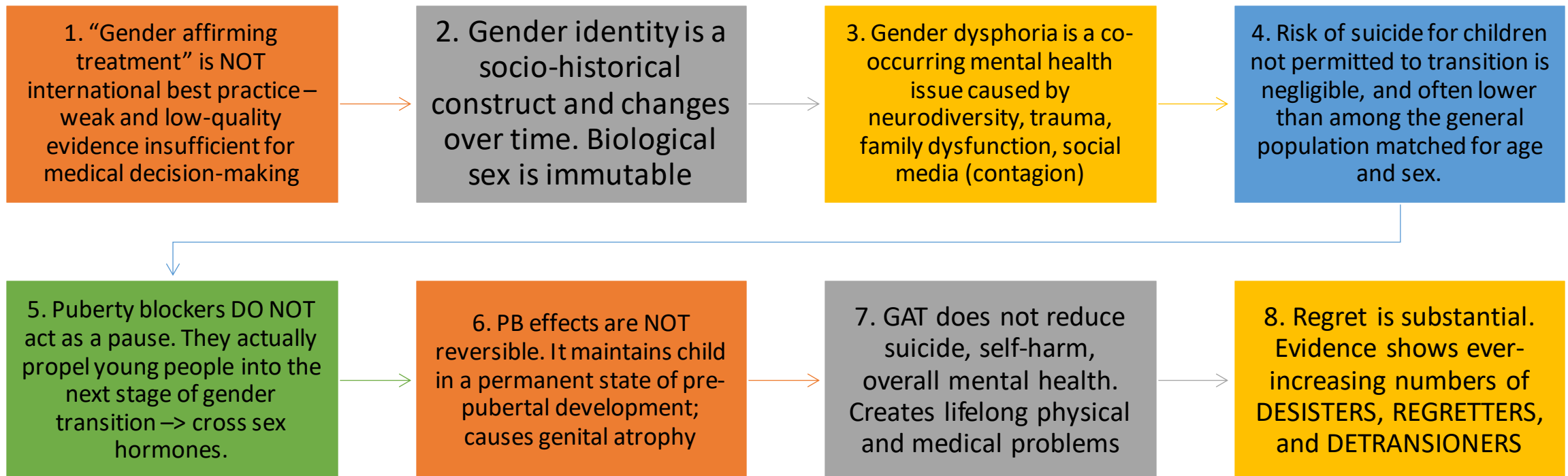
Dianna Kenny PhD

- Diagnostic & Statistical Manual Text Review (DSM) 5 TR (May 2022)
- “Gender dysphoria is the clinically significant distress that may accompany the incongruence between a person’s experienced or expressed gender and one’s gender “assigned at birth.”
- **NOTE: gender is not assigned at birth. It develops over the course of early childhood in response to socio-cultural milieu**
- **NOTE: Sex is not assigned at birth. It is determined at the point of conception with the union of sperm containing XX chromosomes and the ovum.**

Trans lobby and gender affirming care advocates: The lies they tell!!



The truth must be told



Misinformation to parents: Overstating risks of not affirming

Understating POST transition increases in completed suicide

Studies show higher rates of suicide post-transition: (Bailey, 2017)

*Dutch 9 x higher than expected

*Swedish 19 x higher than general population

“The real concern was the statistics on suicide...I didn’t want my son to be [a statistic] so I supported him in the decisions ahead and informed him as best as possible.”

Father of 10-year-old trans boy [Queensland Children’s Hospital Gender Clinic flyer]

Gender clinics tell parents that strong parental support of their gender diverse child leads to a 95% reduction in suicide attempts, compared with parents who are unsupportive or only somewhat supportive [Queensland Children’s Hospital Gender Clinic flyer]

The **rise in social media use** is the prime candidate for the change in sex-based suicide patterns (Twenge, Joiner, Rogers & Martin, 2018). Greatest rise is in adolescent female suicide completions. Parallel increases observed in hospital admissions for self-harm, including attempted suicide, and completed suicides.

Strong independent evidence for the social transmission of suicidality

Suicide Risk

Inquest in Coroner's Court, Victoria commenced 27/11/23 into the **cluster suicide** of FIVE post-transition young people – all male to female; all with long history of mental health problems

“Australian data shows 80% transgender young people self-harm (SH) and 48% attempt suicide (AS) before the age of 24.”
Note: Very elastic definitions of SH and AS – rates are overstated

RCH Foundation Website citing Transpathway survey (2017) & FCFCOACase

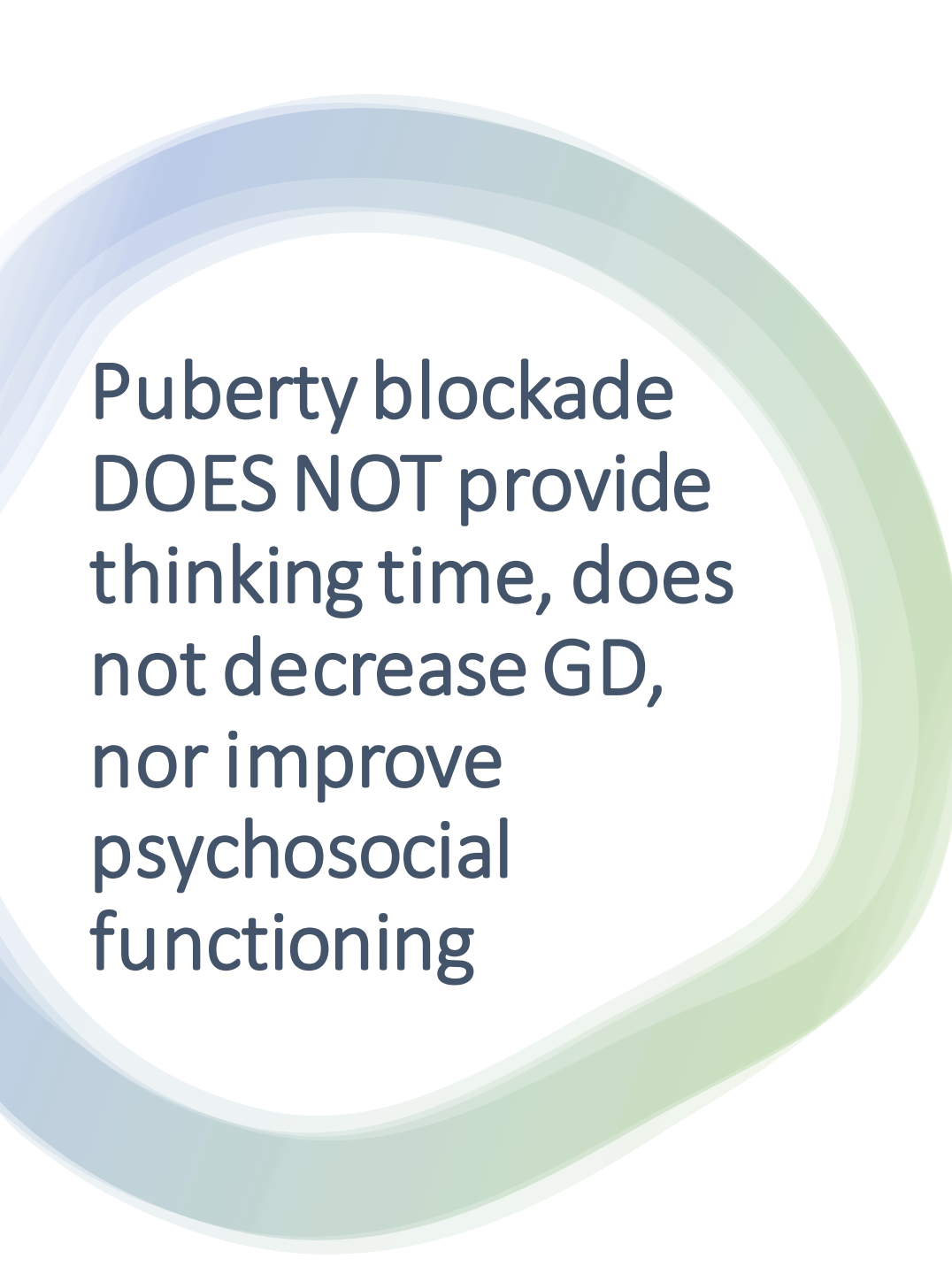
FACTS:

RCH Gender Service: 2012 – Nov 2022 – no recorded suicides

GIDS suicide rate=0.00013%. Study of 15,000 children over 10 years - 4 suicides (2 on waiting list, 2 being treated) (Biggs, 2022)

RCH Tollit (2021) – self-harm 25%, suicidal ideation 29.5%

Westmead study (2021) – self-harm 16%, suicidal ideation 48%



Puberty blockade
DOES NOT provide
thinking time, does
not decrease GD,
nor improve
psychosocial
functioning

Percentage of children who continued from puberty blockers to cross-sex hormones:

- 98% of 333 children – Dutch clinic (Wiepjes, 2018)
 - 97% of 143 children – Dutch clinic (Brik, 2020)
 - 98% of 44 children GIDS (Carmichael, 2021)
 - 98% of 54 children RCHGS (Tolitt, 2021)
 - 94% of 49 children Westmead (Elkadi, 2023)
-
- **Puberty blockade (PB)** did not improve **gender dysphoria** in boys and worsened gender dysphoria in girls (Dutch studies)
 - After 18 months **no difference in psychosocial functioning** of children receiving psychological support and PBs and those just receiving psychological support (Costa, 2015)
 - After 2 years on **PBs, no improvements in psychological function** or gender dysphoria (Carmichael, 2021) (UK)
 - Florida Review (2022) – Most studies reporting benefits are of **low or very low quality, therefore unreliable**

WPATH SOC treatment guidelines are not “credible”

| | |
|---|---|
| UK – The Cass Review | <ul style="list-style-type: none">• Range of pathways/outcomes for gender dysphoric adolescents, not just GAC• Scarce and poor-quality evidence base supporting medical pathway• Primary intervention should be psychological and psychosocial• Main objective to alleviate distress• Final Report due 2023 |
| Sweden – Swedish National Board of Health | <ul style="list-style-type: none">• Lack of reliable scientific evidence concerning efficacy and safety of treatment and knowledge of detransition• Unexplained increase in numbers and rise of adolescent females (SOCIAL CONTAGION a primary candidate – see www.diannakenny.com.au)• Risks of treatment outweigh benefits• Restriction of service providers to clinical trials and hospital settings• Only exceptional cases receive medical intervention: Must meet <u>3 criteria</u>:<ul style="list-style-type: none">(i) onset of gender related distress in childhood(ii) persistence over time(iii) high levels of distress with the commencement of puberty |

WPATH treatment guidelines are not “credible”

| | |
|--|---|
| Finland – Council for Choices in Healthcare Finland | <ul style="list-style-type: none">• First line of treatment psychological intervention to support identity exploration• Treatment to remission of severe MH disorders• Must have entered at least early stages of puberty• No surgery for minors |
| Norway – Norwegian Healthcare Investigation Board | <ul style="list-style-type: none">• Recommended following Sweden, England, and Finland• Review of guidelines needed |
| Florida – Medicaid review | <ul style="list-style-type: none">• Weak evidence base to support any aspects of the GAC pathway• Medical pathway banned for minors• 20 other US States have followed |
| France – Ministry for Health allows medical pathway provisionally | “The greatest reserve is required in their use given the side effects on growth, bone fragility, risk of sterility, emotional and intellectual consequences, for girls symptoms reminiscent of menopause” |