

@nomorecutz @drstevenkapp @autselfadvocacy
@aneeman @HappeLab We can predict it: as the
Workgroup took the view that of a single blanket ASD dx
profile, using specifiers to describe individual needs.
Justification for this is various research, including all
previous attempts to divide autism had failed.

<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u> To reduce stigma for all autistic persons.

https://www.jaacap.org/article/So890-8567%252811%252900268-1/abstract

<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u> PDA literature: PDA was not based on triad of impairment that underpins all autism dx criteria. PDA surface sociability is due to deficits in social identity, not Theory of



Pathological demand avoidance syndrome: a necessary distinction wit... A proposal is made to recognise pathological demand avoidance syndrome (PDA) as a separate entity within the pervasive developmental disorders, instead of being classed under "pervasive developmental...

https://adc.bmj.com/content/88/7/595

&

Mind:

https://www.autismeastmidlands.org.uk/wp-content/uploads/2016/10/Communication-development-of-Children-with-pathological-Demand-Avoidance-Syndrome.pdf

<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u> The specificity & PDA had not been established. Could be explained as either interaction of comorbids & autism. Or PDA behaviours might not be caused by autism:





Pathological demand avoidance syndrome: a necessary distinction wit...

A proposal is made to recognise pathological demand avoidance syndrome (PDA) as a separate entity within the pervasive developmental disorders, instead of being classed under "pervasive developmental...

https://adc.bmj.com/content/88/7/595.responses#pathological-demand-avoidance-syn...

<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u> Again PDA might not be caused by autism. PDA might be a double hit. Also difficulties dividing autism are applicable to all subtypes & therefore including PDA:



<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u> PDA might be a form of attachment disorder or Personality Disorder:

https://www.ingentaconnect.com/contentone/bild/gap/2007/0000008/0000000 1/art00002

Anxiety is an autism comorbid is recognised here:

https://www.ingentaconnect.com/contentone/bild/gap/2011/00000012/00000001/art00005

<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u> PDA is clinically different to autism in a few ways are found here:

https://journals.sagepub.com/doi/pdf/10.1177/1362361313481861

&

http://www.pdaresource.com/files/An%20examination%20of%20the%20behavioural%20features%20associated%20with%20PDA%2ousing%20a%20semistructured%20interview%20-%20Dr%20E%20O'Nions.pdf

<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u> When combining all this information together, it is not difficult to see that PDA would have

been excluded from ASD by the Workgroup.

<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u>

Apparently, Gillian Baird & <u>@HappeLab</u> did suggest PDA for inclusion for DSM5.

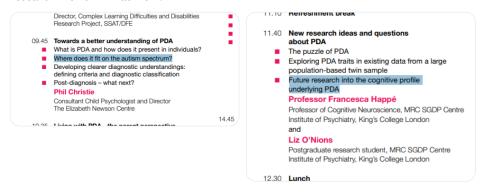
PDA was excluded due to lack of evidence & not familiar in USA. So was not

"formally" considered. Yet, evidence was assessed. I asked Gillain Baird.

<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u> Flyer of NAS conference where <u>@HappeLab</u> suggested research agenda for getting PDA recognised as an ASD.

choiceforum.org/docs/pda.pdf

Agenda is described in Christie et al (2011) & conference views it as ASD. Subsequent research views PDA as ASD.



<u>@nomorecutz</u> <u>@drstevenkapp</u> <u>@autselfadvocacy</u> <u>@aneeman</u> <u>@HappeLab</u> Link to research where PDA is viewed as an ASD. Agenda of study is to make PDA a "meaningful subgroup". High Altmetrics and 25000 views:



The third stage used data from a sample of cases assessed using the DISCO for possible autism spectrum disorder (N = 153). These data were used to determine which of the 17 PDA-relevant DISCO items were not widely endorsed in general in an autism spectrum sample, since features typical of ASD in general are unlikely to be useful in identifying a meaningful subgroup. Ten of the DISCO PDA items had low endorsement rates ('marked difficulties' in less than 30 % of the total sample). Low endorsement suggested that these items might prove somewhat specific indicators of PDA. An additional item, 'Lack of co-operation', did not meet this low endorsement threshold (it was endorsed as 'marked' for 33 % of the sample), but was included due to its conceptual centrality—captur-

Identifying features of 'pathological demand avoidance' using the Diagnostic Interview for Social and Communication Disorders (DISCO)

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Abstract

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