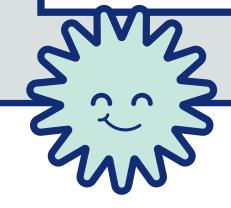
# TOWARDS GENDER-INCLUSIVE PRACTICES AT UC-LEND CLINIC



Clinical practice for gender-expansive neurodivergent patients lags behind research and lived experience. Autistic and ADHD individuals are 2-7 times more likely than non-autistic, non-ADHD peers to be transgender (Corbett et al 2023, Strang et al 2014, Strang et al 2018). UCLA Health policies partly stymied this attempt to improve how the LEND clinic understands patients' gender.

#### **AUTHORS**

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### Introduction

There is increased recognition among clinicians and researchers in the neurodiversity space that the intersection between neurodivergence and 2SLGBTQIA identity is both underserved and overrepresented. Lived experiences of autistic and queer individuals are still only dimly reflected in the literature, with gender non-binary autistics first included in 2018 and gender autistics in 2022.

follow the arrows

## Objectives

The goals of this project were twofold: to increase the accuracy with which UC-LEND team members use pronouns and lived names within appointments and to implement gender-sensitive practices identified from the literature on neurodivergent and gender-diverse individuals in the UC-LEND clinic demographic forms.

The following changes, which should have a

- Replace he/she and his/her with singular they/them, particularly for
- Change the title of the demographic questionnaire currently named 'MYC UCLA GENDER HEALTH [age group] INTAKE' to reflect that this does not pertain to gender health
- include a a clarification that the title reflects the clinic which originally created the questionnaire, not its contents.

#### **AFFILIATIONS**

UCLA **UC** Riverside UC LEND

## **Analysis of**

The demographic forms are stratified by age group:

**Current Intakes** 

- Children ages 0-12
- Adolescents 13-17
- Adults 18+

Use of binary pronouns (e.g. he/she) and instances of language that implies the gender binary, (e.g. 'your son/daughter' vs. 'your child') were tabulated by age category.

**Barriers & Methods** 

Changes

Working with UC LEND staff, current

Unfortunately, it became clear after a

series of communication challenges that

changing the intake procedures for UC

LEND would be a multi-year undertaking.

The UCLA Health system requires a long-

term approval process for even minor

pronoun use, binary gender terms, and

system. Thus, it was only possible to

survey the current intake forms for

other gendered language.

changes to the electronic health record

Intake processes were reviewed.

## Findings

None of the intake materials for UC LEND, across all age groups, contained binary gendered language or other references to gender. The questionnaire given to the parents of children 12 and under had 13 uses of binary pronouns.

Each age group receives a version of a questionnaire from the Gender Health clinic which concerns a broad array of mental health questions, but does not pertain to gender. The length of this form is between 81 and 186 questions, and there were none of the gender markers examined in this study in any version. However, the length of the form and the confusing title might prove frustrating for UC LEND patients.

**Total Questions vs. Q's with Gender** Gender Total Q 200 150 50 Youth

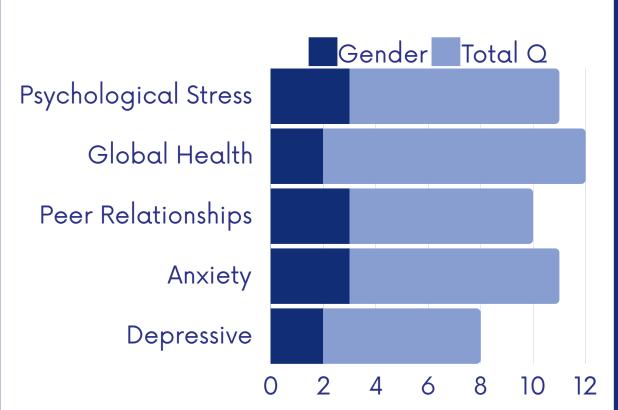
Total number of questions with number of gendered questions shown in darker blue, showing that only pediatric intake questions reference gender, and that all age groups have hundreds of questions.

Positionality: this work is undertaken by a

neurodivergent genderqueer scholar

and a neurodivergent queer scholar.

## Total Qs vs. Gendered Qs in Pediatric Intake

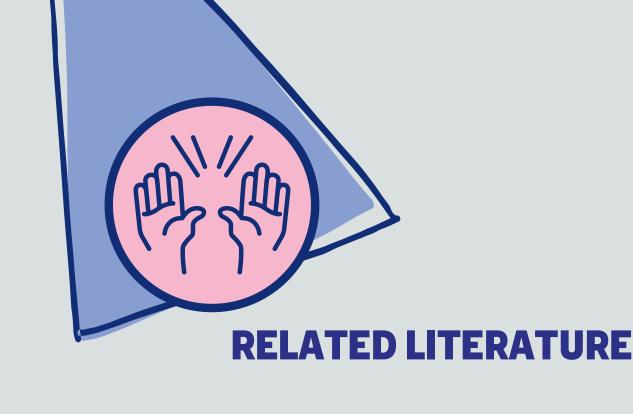


Total questions per questionnaire with number of questions with pronouns shown in darker blue, for patients 0-12. \*The 183 question gender health Intake, which has no pronouns, has been excluded for scaling

### Recommendations

high level of acceptability, are proposed:

- children 0-12
- If changing the title is not feasible,



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