



## **Supplementary Material**

**Article Title:** How Age and Gender Predict Illness Course in a First-Episode Nonaffective Psychosis Cohort

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### **Disclaimer**

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## **eAppendix 1**

### *PANSS subscale compositions*

#### **P (Psychotic)**

P1 (Delusions), P3 (Hallucinatory behaviour), P5 (Grandiosity), G9 (Unusual thought)

Subscale range: 4-28

#### **HE (Hostile-excited)**

P4 (Agitation), P7 (Hostility), G8 (Uncooperativeness), G14 (Impulsivity)

Subscale range: 4-28

#### **DA (Depressed-anxious)**

G2 (Anxiety), G3 (Guilt), G4 (Tension), G6 (Depression)

Subscale range: 4-28

#### **N (Negative)**

N1 (Blunting), N2 (Emotional Withdrawal), N3 (Poor rapport), N4 (Social withdrawal),

N6 (Lack of spontaneity), G5 (Mannerisms), G7 (Motor retardation)

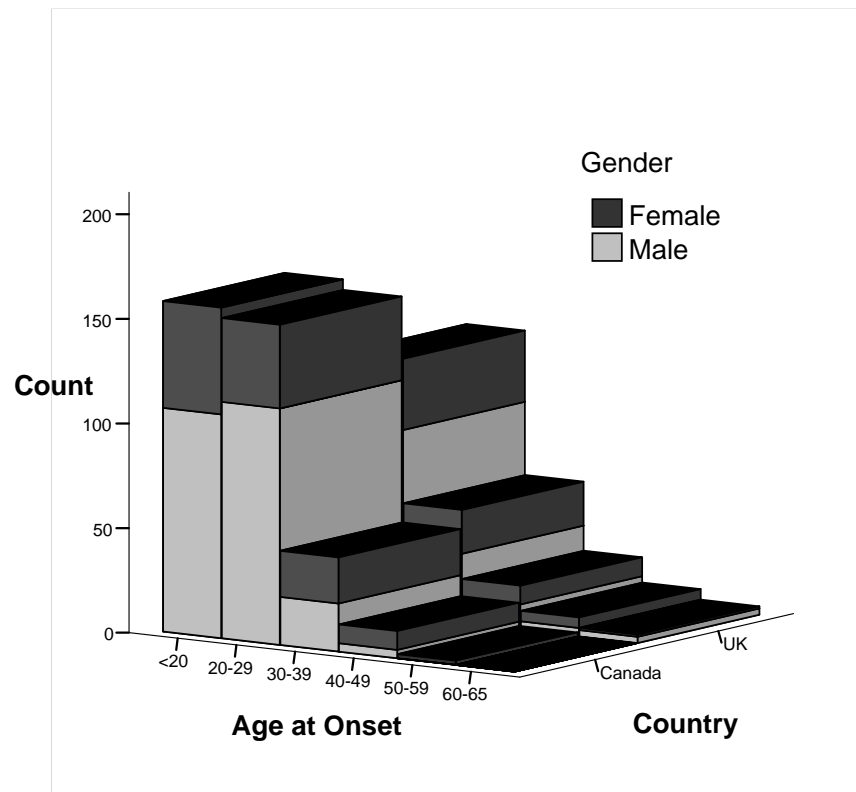
Subscale range: 7-49

#### **C (Cognitive)**

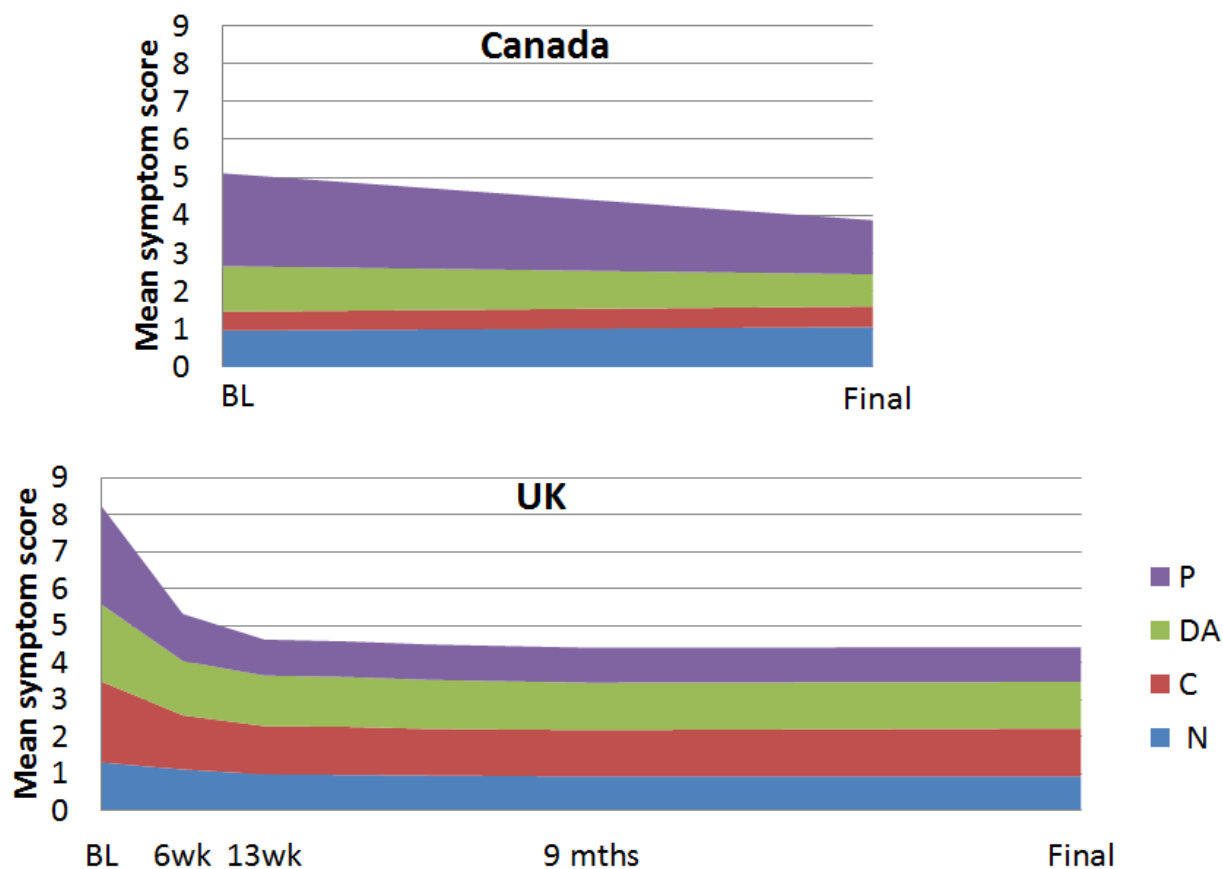
N5 (Impaired abstraction), N7 (Stereotyped thought), G11 (Attention), G13 (Disturbed volition), G15 (Preoccupation)

Subscale range: 5-35

**Supplementary eFigure 1.** Age-at-onset by country, stacked by gender. Total numbers for the Canadian (n=371) and UK (n=257) datasets differ.



**Supplementary eFigure 2.** Mean symptom score at each visit for each country. For each subscale, symptom score = (PANSS item total/number of items) – 1. [this gives a possible range of 0-6 for each subscale].



Abbreviations: BL, Baseline; C, Cognitive; DA, Depressed-anxious; Mths, Months; N, Negative; P, Positive; Wk, Weeks