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Abstract:

Background:  
We assessed comorbid associations of 12-month DSM-IV mood/anxiety disorders with chronic physical conditions within the São Paulo (SP) Megacity Mental Health cross-sectional survey of 5,037 participants and explored whether strength of comorbid associations were modified when controlling for demographics.

Methods:  
Chi-square tests and logistic regressions were used to examine comorbid associations of DSM-IV mood/anxiety disorders as measured by the WHO Composite International Diagnostic Interview (CIDI 3.0), and self-reported chronic physical conditions among adults from the SP Megacity Mental Health Survey.

Results:  
Among those with any mood or anxiety disorder, chronic pain disorder was the most common physical condition (48.9% and 44.9%, respectively). Significant unadjusted odds ratios (OR) of

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