

ACBS **VIRTUAL**World Conference 24-27 June 2021



COMPARATIVE EFFICACY OF ACT AND CBT FOR CHRONIC INSOMNIA: A PILOT RANDOMIZED CONTROLLED TRIAL

Renatha El Rafihi-Ferreira¹, Charles M Morin², Rosa Hasan¹, Francisco Lotufo Neto¹, Andrea Cecília Toscanini¹

¹Instituto de Psiquiatria do Hospital das Clínicas da Faculdade de Medicina de São Paulo, Brazil.;

² Sleep Research Centre at Université Laval, Quebec City, Canada.

BACKGROUD

- Cognitive Behavior Therapy for Insomnia (CBT-I) is recognized as the therapy of choice for insomnia, with several studies reporting
 and supporting its effectiveness.
- ✓ Acceptance and Commitment Therapy (ACT) represents a paradigm shift in the management of insomnia.
- Aiming to increase their psychological flexibility, not concentrating exclusively on symptom control.
- ✓ To evaluate a protocol for ACT-I in adults compared to CBT-I.

METHOD



BT-I

- Psychoeducation on sleep;
- Sleep hygiene;
- •Stimulus control;
- •Sleep restriction;
- Cognitive restructuring of maladaptative beliefs about sleep and daytime effects of insomnia.



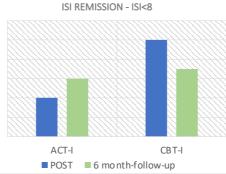


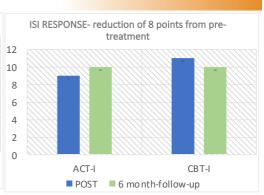
f

- Psychoeducation on sleep;
- Sleep hygiene;
- Acceptance;
- Mindfulness;
- Defusion;
- Self as context
- Values and commitment action.

RESULTS







CONCLUSIONS

✓ Both CBT and ACT therapies are effective, with a more rapid effect for CBT and a delayed action for ACT based treatments. These different trajectories of changes provide possibilities into the process of behavior change via cognitive versus contextual approach.

