

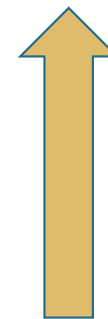
Effectiveness and Clinical Usefulness of Electronic Agenda Setting in Psychiatric Practices: A South Texas Psychiatric PBRN Study

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The purpose of this study was to:

- Facilitate shared decision making between psychiatrist and patient via pre-visit patient agenda setting
- Evaluate the effectiveness and satisfaction of both patients and clinicians with the visit and agenda setting tablet.



Agenda Setting Can ..

- ✓ Increase patient and clinician satisfaction
- ✓ Improve time management
- ✓ Ensure important clinical topics and questions are answered

	Patient Concerns Addressed	Patient Satisfaction
Pre-Intervention Group Mean (SD)	3.57 (.613)	3.66 (.596)
Post – Intervention Group Mean (SD)	3.70 (.657)	3.88 (4.09)
Mean Difference (SD)	.092 (.477)	.181 (.516)
95% Confidence Interval Range	.172 to .013	.094 to 4.125
P-value	.023*	.000**

*p < .05 ; **p < .001