An International Study of the GRID-HAMD: Has it Fulfilled its Promise?

The Hamilton Depression Rating Scale (HAM-D) has become the benchmark for the diagnosis and evaluation of depression in many treatment settings. The GRID-HAMD is an expanded, evidence-based version of the HAM-D with items and response scales that address the many symptoms of major depression. The GRID-HAMD provides a novel grid scoring structure that separates frequency and intensity to allow clinicians to rate these independently. The newly formulated interview instrument also provides a structured interview guide and scoring conventions on the same page as each item. Finally, the GRID-HAMD presents revised anchor points for items that were problematic or inconsistently rated.

Easiest and most difficult GRID-HAMD Items

Survey questions and percent respondents who disagreed (scored 1, 2, or 3) and those who agreed (scored 4 or 5).

GRID-HAMD Sample Item

1. Depressed Mood

- In general, the GRID-HAMD is easy to administer.
- The GRID-HAMD is a convenient format to use.
- The GRID-HAMD is an efficient way for me to get a global impression of the patient's condition.
- The GRID-HAMD gives too much weight/importance to frequency.

GRID FORMAT

- The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings of symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Surprisingly, however, raters indicated

RESULTS

The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings for symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Also, revisions and anchor points were endorsed as clearly identified and useful. Raters prefer the graphical layout of the GRID-HAMD with each item, its interview questions, and its conventions, all on the same page. Surprisingly, however, raters indicated an overall preference for the SIGH-D over the GRID-HAMD.

REFERENCES

Bagby RM, Ryder AG, Schuller DR, Marshall MB: The Hamilton Depression Rating Scale: Has the gold standard been replaced? Arch Gen Psychiatry 1993; 50:742-746


SIGH-D Item Sample Item

- The GRID-HAMD is readily available for download at www.iscdd.org. The SIGH-D is available from Janet Williams, PhD at jwilliams@medavante.com, who receives royalties from this instrument.

CONCLUSIONS

1. Depressed Mood

- The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings for symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Also, revisions and anchor points were endorsed as clearly identified and useful. Raters prefer the graphical layout of the GRID-HAMD with each item, its interview questions, and its conventions, all on the same page. Surprisingly, however, raters indicated an overall preference for the SIGH-D over the GRID-HAMD.

The GRID-HAMD may be downloaded, free of charge, at www.iscdd.org. The SIGH-D is available from Janet Williams, PhD at jwilliams@medavante.com, who receives royalties from this instrument.

GRID-HAMD

Neutral

SIGH-D

An International Study of the GRID-HAMD: Has it Fulfilled its Promise?

Easiest and most difficult GRID-HAMD Items

Survey questions and percent respondents who disagreed (scored 1, 2, or 3) and those who agreed (scored 4 or 5).

GRID-HAMD Sample Item

1. Depressed Mood

- In general, the GRID-HAMD is easy to administer.
- The GRID-HAMD is a convenient format to use.
- The GRID-HAMD is an efficient way for me to get a global impression of the patient's condition.
- The GRID-HAMD gives too much weight/importance to frequency.

GRID FORMAT

- The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings of symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Surprisingly, however, raters indicated

RESULTS

The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings for symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Also, revisions and anchor points were endorsed as clearly identified and useful. Raters prefer the graphical layout of the GRID-HAMD with each item, its interview questions, and its conventions, all on the same page. Surprisingly, however, raters indicated an overall preference for the SIGH-D over the GRID-HAMD.

REFERENCES

Bagby RM, Ryder AG, Schuller DR, Marshall MB: The Hamilton Depression Rating Scale: Has the gold standard been replaced? Arch Gen Psychiatry 1993; 50:742-746


SIGH-D Item Sample Item

- The GRID-HAMD is readily available for download at www.iscdd.org. The SIGH-D is available from Janet Williams, PhD at jwilliams@medavante.com, who receives royalties from this instrument.

CONCLUSIONS

1. Depressed Mood

- The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings for symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Also, revisions and anchor points were endorsed as clearly identified and useful. Raters prefer the graphical layout of the GRID-HAMD with each item, its interview questions, and its conventions, all on the same page. Surprisingly, however, raters indicated an overall preference for the SIGH-D over the GRID-HAMD.

The GRID-HAMD may be downloaded, free of charge, at www.iscdd.org. The SIGH-D is available from Janet Williams, PhD at jwilliams@medavante.com, who receives royalties from this instrument.

GRID-HAMD

Neutral

SIGH-D

An International Study of the GRID-HAMD: Has it Fulfilled its Promise?

Easiest and most difficult GRID-HAMD Items

Survey questions and percent respondents who disagreed (scored 1, 2, or 3) and those who agreed (scored 4 or 5).

GRID-HAMD Sample Item

1. Depressed Mood

- In general, the GRID-HAMD is easy to administer.
- The GRID-HAMD is a convenient format to use.
- The GRID-HAMD is an efficient way for me to get a global impression of the patient's condition.
- The GRID-HAMD gives too much weight/importance to frequency.

GRID FORMAT

- The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings of symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Surprisingly, however, raters indicated

RESULTS

The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings for symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Also, revisions and anchor points were endorsed as clearly identified and useful. Raters prefer the graphical layout of the GRID-HAMD with each item, its interview questions, and its conventions, all on the same page. Surprisingly, however, raters indicated an overall preference for the SIGH-D over the GRID-HAMD.

REFERENCES

Bagby RM, Ryder AG, Schuller DR, Marshall MB: The Hamilton Depression Rating Scale: Has the gold standard been replaced? Arch Gen Psychiatry 1993; 50:742-746


SIGH-D Item Sample Item

- The GRID-HAMD is readily available for download at www.iscdd.org. The SIGH-D is available from Janet Williams, PhD at jwilliams@medavante.com, who receives royalties from this instrument.

CONCLUSIONS

1. Depressed Mood

- The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings for symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Also, revisions and anchor points were endorsed as clearly identified and useful. Raters prefer the graphical layout of the GRID-HAMD with each item, its interview questions, and its conventions, all on the same page. Surprisingly, however, raters indicated an overall preference for the SIGH-D over the GRID-HAMD.

The GRID-HAMD may be downloaded, free of charge, at www.iscdd.org. The SIGH-D is available from Janet Williams, PhD at jwilliams@medavante.com, who receives royalties from this instrument.

GRID-HAMD

Neutral

SIGH-D

An International Study of the GRID-HAMD: Has it Fulfilled its Promise?

Easiest and most difficult GRID-HAMD Items

Survey questions and percent respondents who disagreed (scored 1, 2, or 3) and those who agreed (scored 4 or 5).

GRID-HAMD Sample Item

1. Depressed Mood

- In general, the GRID-HAMD is easy to administer.
- The GRID-HAMD is a convenient format to use.
- The GRID-HAMD is an efficient way for me to get a global impression of the patient's condition.
- The GRID-HAMD gives too much weight/importance to frequency.

GRID FORMAT

- The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings of symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Surprisingly, however, raters indicated

RESULTS

The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings for symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Also, revisions and anchor points were endorsed as clearly identified and useful. Raters prefer the graphical layout of the GRID-HAMD with each item, its interview questions, and its conventions, all on the same page. Surprisingly, however, raters indicated an overall preference for the SIGH-D over the GRID-HAMD.

REFERENCES

Bagby RM, Ryder AG, Schuller DR, Marshall MB: The Hamilton Depression Rating Scale: Has the gold standard been replaced? Arch Gen Psychiatry 1993; 50:742-746


SIGH-D Item Sample Item

- The GRID-HAMD is readily available for download at www.iscdd.org. The SIGH-D is available from Janet Williams, PhD at jwilliams@medavante.com, who receives royalties from this instrument.

CONCLUSIONS

1. Depressed Mood

- The GRID-HAMD is well accepted by clinical raters. Raters positively endorsed its new grid format with separate ratings for symptom intensity and frequency, as well as the new page layout, including scale conventions on the same page as each item. Also, revisions and anchor points were endorsed as clearly identified and useful. Raters prefer the graphical layout of the GRID-HAMD with each item, its interview questions, and its conventions, all on the same page. Surprisingly, however, raters indicated an overall preference for the SIGH-D over the GRID-HAMD.

The GRID-HAMD may be downloaded, free of charge, at www.iscdd.org. The SIGH-D is available from Janet Williams, PhD at jwilliams@medavante.com, who receives royalties from this instrument.

GRID-HAMD

Neutral

SIGH-D

An International Study of the GRID-HAMD: Has it Fulfilled its Promise?