

UNC CFAR Social and Behavioral Science Research Core SABI Database

INSTRUMENT TITLE: Abuse Assessment Screen

SOURCE ARTICLE: Esribá-Agüir, V., Ruiz-Pérez, I., Artazcoz, L., Martín-Baena, D., Royo-Marqués, M., & Vanaclocha-Espí, M. (2015). Validity and reliability of the Spanish version of the "abuse assessment screen" among pregnant women. Public Health Nursing, 33(3), 264-272.

POPULATION: heterosexuals, women, patients

RESPONSE OPTIONS: YES (1), NO (0); if YES then select who was the aggressor, and the number of times the incident occurred.

[This instrument has already been formatted by the author. Please see attached.]

SURVEY ITEM:

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RELIABILITY INFORMATION: Test-retest validity was assessed (96.4-100%)

VALIDITY INFORMATION: The following methods were used to assess validity Convergent validity

- AAS & Index of Spouse Abuse
- AAS & Edinburgh Postnatal Depression Scale
- AAS & MOS-SSS

Criterion-related validity

TERMS OF USE:

Individuals may use this information for research or educational purposes <u>only</u> and may not use this information for commercial purposes. When using this instrument, please cite:

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- Sensitivity: Compared AAS & Spanish index of spouse abuse (ISA)
- Specificity: Compared AAS & ISA
- Predictivity: proportion of subjects with positive test results who are correctly diagnosed

LANGUAGE ADAPTATION:

Translation and back-translation of the items, and the Spanish version was piloted with pregnant women.

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