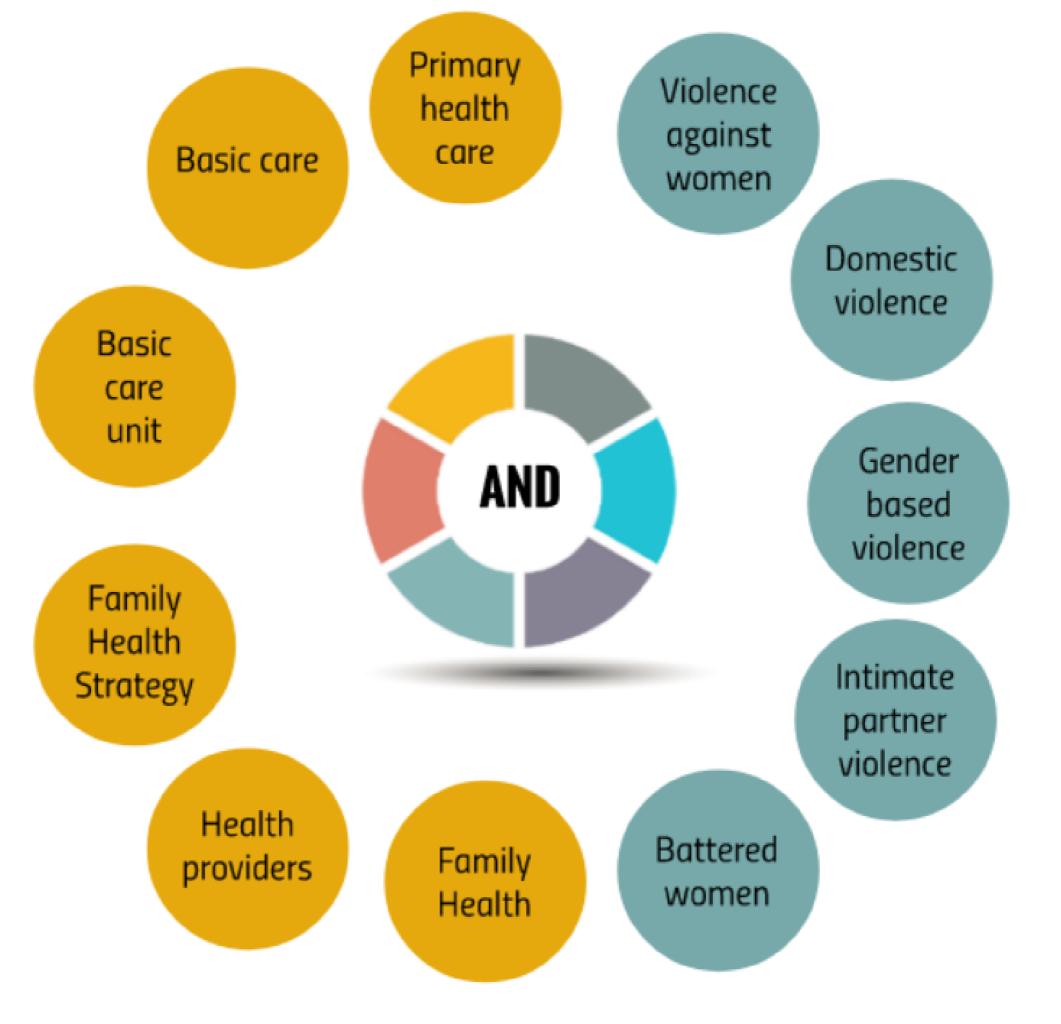


HEALTHCARE **R**ESPONDING TO VIOLENCE AND **A**BUSE

UK Meeting 2018

Systematic review

Search Strategy





Inclusion criteria: papers with empirical research, focusing on violence against women and primary health care settings, with findings on obstacles and facilitators to disclosure and referral of VAW

Exclusion criteria: thesis, theoretical essays, Ministry of Health materials, other revisions. Focus on children, elderly domestic violence without specifying women, just sexual violence/hospital.

Two different researchers looked at a set and when were they did not agree it was discussed with the whole group

Selected after reading title and if necessary abstracts:

71 papers

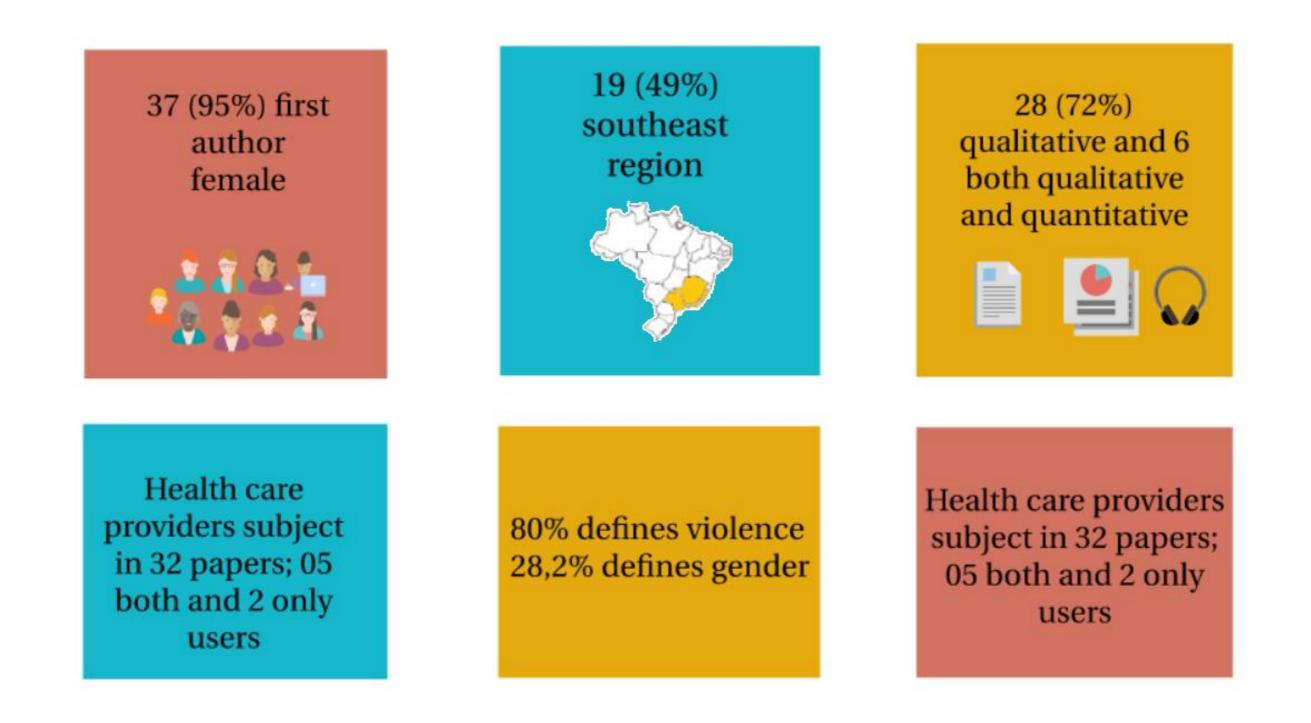
After reading the whole paper Excluded: 32 from 71 (45%)

Reason	Number
Studies with same authors and empirical material, but with less precise methodology	11
Do not approach assistance to survivors	9
Do not approach PHC	5
Methodological inconsistency	4
Workshop evaluations	2
Do not look at barriers and facilitators	1

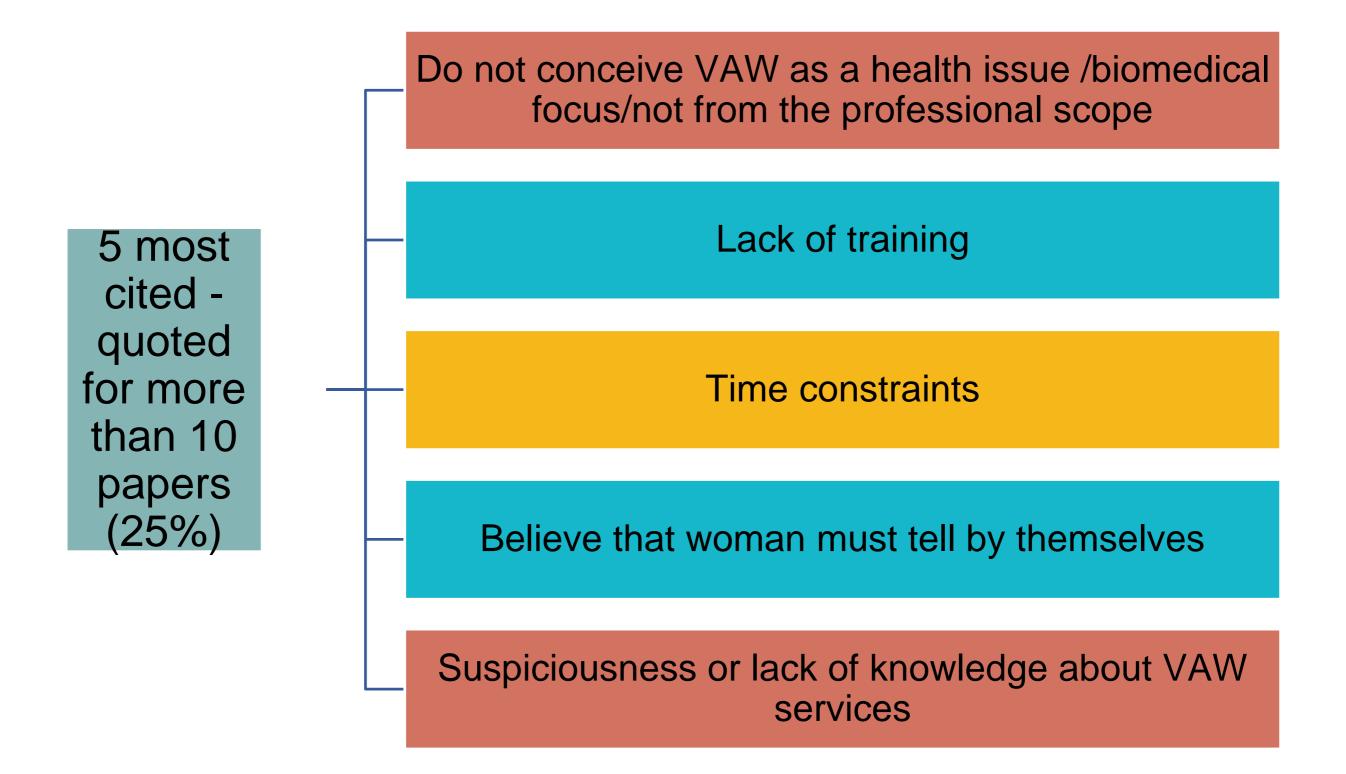
All papers were read and organized in a matrix with a standardized extraction of data and then discussed with all team

Final Revision: 39 papers

Main features



Blocks – Literature



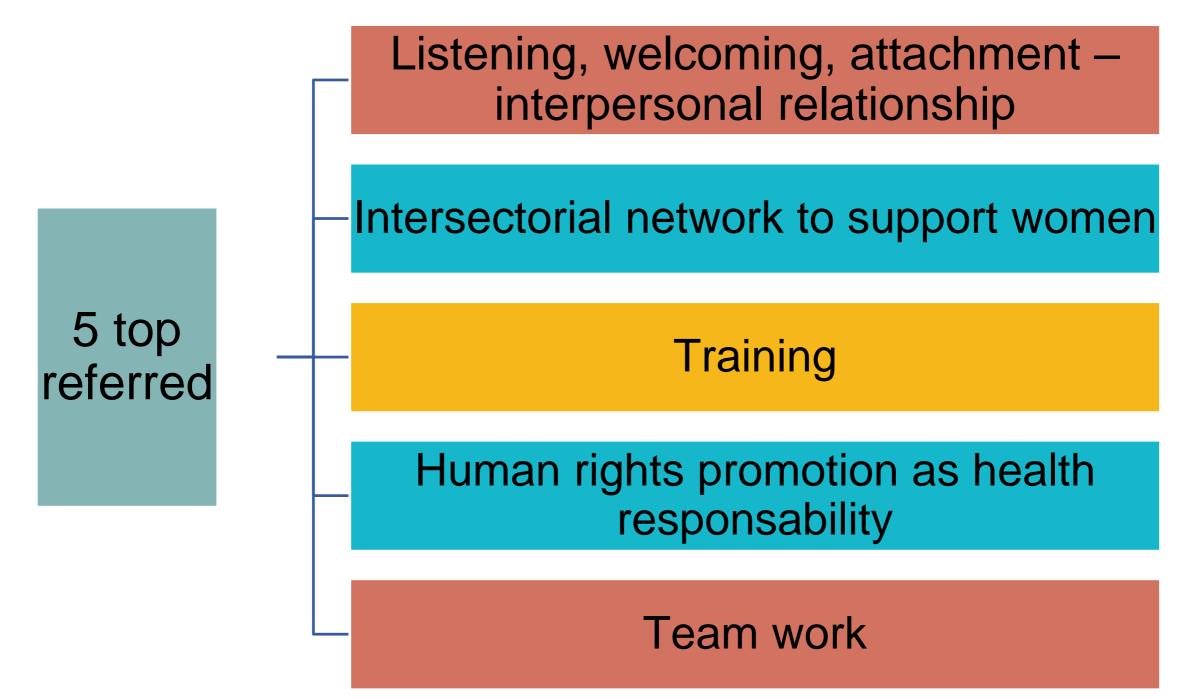
Blocks – Literature

- Fear of the author / fear of retaliation
- Do not know what to do
- Blaming the victims
- Lack of control over the result of the intervention.
- Trivialization
- Feel unease to ask
- Do not believe should interfere

- Lack of access
- Do not know how to ask
- Do not have supervision
- Lack of union in the team
- Lack of specific protocol
- Impotence facing violence experience
- Personal beliefs/tradicional gender perspective

- Turnover of providers
- Violence asks for new actions
- Too normative/prescritive
- Racism
- Lack of register
- `Lack of structure/ providers
- Less involvement if the violence is against women

Facilitators



And more:

(to ask more, to have ACS, psychologist, to assist men authors, partnership with University, home visits)