

Generamos las Variables *Peso, Violencia psicológica y/o verbal, Violencia física y Violencia total*

ENDES 2012, 2017 y 2022

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Variables Consideradas para el Análisis ENDES 2012

ENDES violencia 2012.dta			
Módulo 66	Módulo 67	Módulo 71	Módulo 73
REC0111	RE212232	RE516171	REC84DV
Variable V001	Variable V208	Variable V501	Variable D101A
Variable V005	Variable V218	Variable V525	Variable D101B
Variable V012	Variable V219	Variable V701	Variable D101C
Variable V013		Variable V704	Variable D101D
Variable V022		Variable V705	Variable D101E
Variable V024		Variable V714	Variable D101F
Variable V025		Variable V721	Variable D102
Variable V026		Variable V729	Variable D103A
Variable V044		Variable V730	Variable D103B
Variable V106			Variable D103D
Variable V136			Variable D104
Variable V190			Variable D105A
REC091			Variable D105B
Variable SREGION			Variable D105C
Variable S119			Variable D105D
			Variable D105E
			Variable D105F
			Variable D105G
			Variable D106
			Variable D107
			Variable D105H
			Variable D105I
			Variable D108
			Variable D112
			Variable D113
			Variable D114
			Variable D121

¿Cómo se Reporta la Violencia en Relación de Pareja?

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RESEARCH

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Trends and correlates of intimate partner violence (IPV) victimization in Rwanda: results from the 2015 and 2020 Rwanda Demographic Health Survey (RDHS 2015 and 2020)

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Abstract

Background: Intimate partner violence (IPV) is reported to be a public health issue given its magnitude and long-lasting consequences. Men are generally thought to be perpetrators of IPV, but they can also be victims. In Rwanda, the experience of men as victims has not yet been described and characterized. The aim of this study is to examine the trends and correlates of IPV victimization for men and women in Rwanda.

Methods: The data for this study were extracted from the Rwanda Demographic and Health Survey (RDHS) in 2014/15 (female: n = 8292, male: n = 3470) and 2019/2020 (female = 8574, male: n = 3590). The survey had used a structured measure of IPV (i.e. physical, sexual, or emotional) and its related demographic characteristics to collect data in a nationally representative sample of ever-married women aged 15–49 years and men aged 15–59 years. Multiple logistic regression was applied to examine the association between demographic characteristics and IPV in both women and men.

Result: The prevalence of IPV among women increased from 40% in 2015 to 46% in 2020, while it decreased from 21 to 18% in men during the same time period. The associated factors for women IPV victimization in 2015 were: uneducated husband (Adjusted Odds Ratios (AOR) = 5.570, 95% CI 1.29–24.02), woman from the poorest household (AOR = 2.834, 95% CI 1.9–93.12), husband aged from 30 to 39 years (AOR = 2.797, 95% CI 1.517–5.158), husband consuming alcohol (AOR = 3.021, 95% CI 1.517–5.158); women involved in decisions about their own earnings (AOR = 0.576, 95% CI 0.37–0.88); and purchases (AOR = 0.472, 95% CI 0.27–0.82). However, the factors such as uneducated husbands (AOR = 3.032, 95% CI 1.117–8.24); husbands consuming alcohol (AOR = 1.712, 95% CI 2.408–4.486); a woman's involvement in decisions on her personal health (AOR = 0.443, 95% CI 0.30–0.63) and visits from her family or relatives (AOR = 0.405, 95% CI 0.41–0.22) were factors of IPV in 2020. On the other hand, the associated factors for men IPV victimization in 2015 were being from richer wealth index (AOR = 0.21, 95% CI 0.04–1.04), frequency of being hit in last 12 months by other than partner (AOR = 5.49, 95% CI 1.65–18.25), woman often consuming alcohol (AOR = 13.30, 95% CI 1.9–93.12); whereas its associated factor in 2020 were women consuming alcohol (3.91, 95% CI 0.55–9.87).

Conclusion: The present study revealed a significant increase in IPV against women, and slight decrease of IPV against men in Rwanda from 2015 to 2020, as well as its associated risks and protective factors over time. This increase

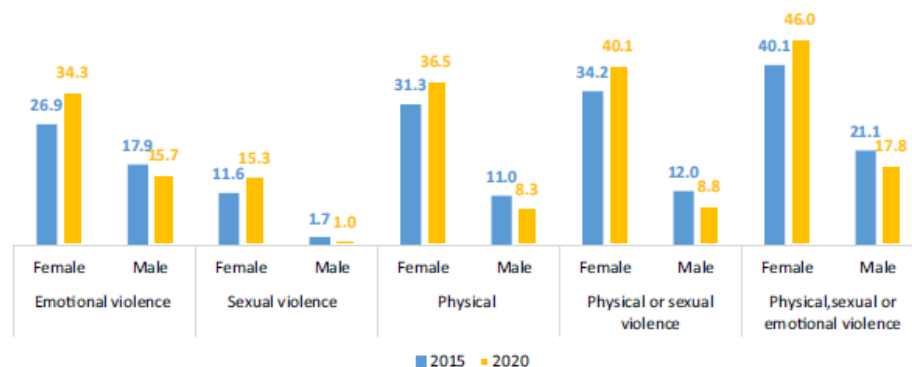
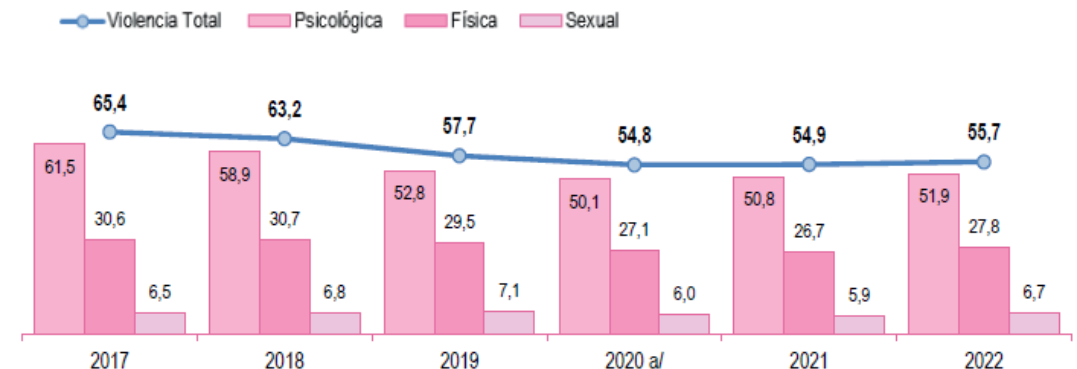


Fig. 1 Trends in prevalence of IPV victimization



GRÁFICO N° 11.1
PERÚ: VIOLENCIA CONTRA LA MUJER DE 15 A 49 AÑOS DE EDAD, EJERCIDA ALGUNA VEZ POR EL ESPOSO O COMPAÑERO, SEGÚN FORMAS DE VIOLENCIA, 2017 - 2022 (Porcentaje)



Cuadro base: Cuadro 12.1.2 del Informe principal de la ENDES 2022.

Fuente: Instituto Nacional de Estadística e Informática - Encuesta Demográfica y de Salud Familiar.

Variables Consideradas para el Análisis

ENDES 2012

ENDES violencia 2012.dta			
Peso	Violencia psicológica y/o verbal	Violencia física	Violencia total
<p>Variable V001: Conglomerado</p> <p>Variable V005: Factor de ponderación</p> <p>Variable V022: Estrato</p> <p>Variable Peso = $\frac{V005}{1000000}$</p>	<p>Situaciones de control</p> <p>Variable D101A: Su esposo/compañero se pone (ponía) celoso o molesto si usted conversa (conversaba) con otro hombre</p> <p>Variable D101B: ...</p> <p>Variable D101C: ...</p> <p>Variable D101D: ...</p> <p>Variable D101E: ...</p> <p>Variable D101F: ...</p> <p>Situación humillante</p> <p>Variable D103A: Su esposo/compañero alguna vez le ha dicho o le ha hecho cosas para humillarla delante de los demás</p> <p>Situaciones de amenaza</p> <p>Variable D103B: Su esposo/compañero la ha amenazado con hacerle daño a usted o a alguien cercano a usted</p> <p>Variable D103D: ...</p> <p>Variable Viole_Ps (No/Sí)</p>	<p>Variable D105A: Su esposo/compañero alguna vez la empujó, sacudió o le tiro algo</p> <p>Variable D105B: ...</p> <p>Variable D105C: ...</p> <p>Variable D105D: ...</p> <p>Variable D105E: ...</p> <p>Variable D105F: ...</p> <p>Variable D105G: ...</p> <p>Variable D106: Experimentó cualquier violencia menos severa (D105A, B, C o D)</p> <p>Variable D107: Experimentó cualquier violencia severa (D105E, F o G)</p> <p>Variable Viole_F (No/Sí)</p>	<p>Variable D105H: Su esposo/compañero alguna vez ha utilizado la fuerza física para obligarte a tener relaciones sexuales aunque usted no quería*</p> <p>Variable D105I: Su esposo/compañero alguna vez la obligó a realizar actos sexuales que Ud. no aprueba</p> <p>Variable D108: Experimentó cualquier violencia sexual (D105H o I) (No/Sí)</p> <p>Variable Viole_Ps (No/Sí)</p> <p>Variable Viole_F (No/Sí)</p> <p>Variable Viole_T (No/Sí)</p>

Generamos las Variables *Peso*, *Violencia psicológica y/o verbal*, *Violencia física* y *Violencia total* ENDES 2012 (Do-file)

```
3.**GENERAMOS LAS VARIABLES: Peso, violencia psicológica y/o verbal, violencia física, y violencia total**
*Variable Peso*
gen Peso = V005/1000000
label variable Peso "V005/1000000"

*Variable violencia psicológica y/o verbal*
gen Viole_Ps = 1 if D101A==1 | D101B==1 | D101C==1 | D101D==1 | D101E==1 | D101F==1 | D103A==1 | D103A==2 | ///
D103A==3 | D103B==1 | D103B==2 | D103B==3 | D103D==1 | D103D==2 | D103D==3
recode Viole_Ps (. = 0)
replace Viole_Ps = . if D108 == .
label variable Viole_Ps "Violencia psicológica y/o verbal"
label define viole_Ps 0 "No" 1 "Sí"
label values Viole_Ps viole_Ps

*Variable violencia física*
gen Viole_F = 1 if D106==1 | D107==1
recode Viole_F (. = 0)
replace Viole_F = . if D108 == .
label variable Viole_F "Violencia física"
label define viole_F 0 "No" 1 "Sí"
label values Viole_F viole_F

*Variable violencia total*
gen Viole_T = 1 if Viole_Ps==1 | Viole_F==1 | D108==1
recode Viole_T (. = 0)
replace Viole_T = . if D108 == .
label variable Viole_T "Violencia total"
label define viole_T 0 "No" 1 "Sí"
label values Viole_T viole_T
```