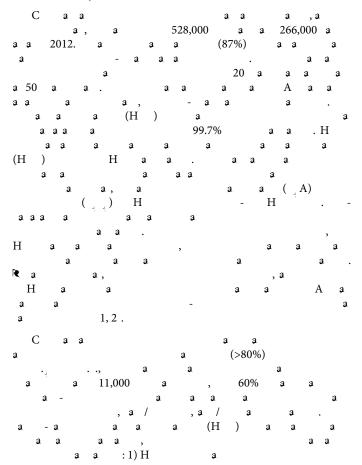


## Removing Global Barriers to Cervioal Canoer Prevention and Moving Towards Elimination

## Karla Alfaro\*

Basic Health International, San Salvador, El Salvador

## Commentary



itation: Alfaro K (2022) Removing Global Barriers to Cervical Cancer Prevention 4. nd Moving Towards Elimination. Cervical Cancer, 7: 114.

**opyright:** © 2022 Alfaro K. This is an open-access article distributed under the trms of the Creative Commons Attribution License, which permits unrestricted se, distribution, and reproduction in any medium, provided the original author and purce are credited.

,		a a -a	а	a,a
а	аа	а	a	
а.Н	а	a a	, a	a ,a
a a	a a			а.
a a a	a		,	
	a a			а
	а	аа		
a		aa		:A a -
		a, Aaaa,		; Ha a
	a;Ha			В;
/ a A				а
A aa a;a				a a a
. а		а	а	а
а	а	а		а
3,4.				
Caa	a a	а		а
a a a			aa	а
a a (H	) ( a	) a		a a
a a	а	Н		( a
), a a				a a
( a ).	.Н,	a a		
	-	а		
A a.	Нa	a a	Ca	
аа	а		а	
a a		a a	4.	

## References

- Chabra S (2016) Cervical Cancer Preventable, Treatable, but Continues to Kill Women. Cervical Cancer 1:112.
- Saleh HS, El Hameid AAA, Mowafy HE, Sherif HE, Abdelsalam WA (2016) Visual Inspection of the Cervix with (Acetic Acid or Lugol's Iodine) for Cervical Cancer Screening. Cervical Cancer 1: 111.
- Wu P (2020) Cervical Cancer Screening with Self-Collected Cervical Samples and Next-Generation Sequencing. Cervical Cancer 5.

Knight B (2018) Changes to c9an Sf3i0riduss.iud( Cervical Caon Sequencing.)Tj4