

Women with cancer and COVID-19: an analysis of lethality and clinical aspects in Pernambuco

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In Page S159, Results, 8th Paragraph,

Where it reads: The crude and adjusted analysis of factors related to death identified the presence of peripheral O₂ saturation lower or equal to 95% as the only independent factor associated with death (OR = 0.21; CI95%= 0.04 - 0.92; *p* = 0.039 (Tabela 4).

Reading: The crude and adjusted analysis of factors related to death, identified the presence of peripheral O₂ saturation less than or equal to 95% as the only risk factor associated with death (OR = 5.73; CI95%= 1.12-20.08; *p* = 0.035). On the otherhand, the age groups, 19 years or younger, (OR = 0.07; CI95%= 0.00-1.01; *p* = 0.051) and 20 to 49 years old (OR = 0.27; CI95%= 0.07-1.04; *p* = 0.057) were identified as protective factors related to death (Table 4).

In Page S159, Discussion, 2nd Paragraph,

Where it reads: The only independent factor associated with death was O₂ saturation lower or equal to 95%.

Reading: The only independent factor associated with higher death risk was O₂ saturation less than or equal to 95%. Less than 50 years old was considered a protective factor for death.

In Page S163, Discussion, 6th Paragraph,

Where it reads: The saturation of SpO₂ ≤ 95%, namely, was the only independent factor associated with death, after multivariate analysis, agreeing with the literature.⁶

Reading: SpO₂ saturation ≤ 95%, inclusively was the only independent factor associated with death risk, after multivariable analysis, in accordance with the literature.⁶

In Page S163, Discussion, 9th Paragraph,

Where it reads: Therefore, it is concluded that female patients, with cancer and infected by SARS-CoV-2 are particularly susceptible to death, independently of comorbidities or age, being peripheral O₂ saturation ≤ 95% the only independent factor associated with death in this group.

Reading: Therefore, it concludes that female patients with cancer and infected with SARS-CoV-2 are particularly susceptible to death, regardless of the presence of comorbidities, with peripheral O₂ saturation ≤ 95% being the only independent factor associated with higher risk of death in this group. Less than 50 years old was considered a protective factor for death in this group of patients.



In Page S162, Where it reads:

Table 4

Crude and adjusted analysis of factors associated with death in women with cancer and COVID-19 in the period between March and June 2020. Data from SEPLAG PE.

Variables	Deaths				Bivariate Analysis			Multivariate Analysis		
	n	%	Deaths		OR	CI95%	p	OR	CI95%	p
			Yes	No						
Symptom										
Fever	34	70.83	14	29.17	0.89	0.35 - 2.23	0.81	-	-	-
Cough	27	67.50	13	32.50	1.13	0.50 - 2.54	0.76	-	-	-
Saturation O ₂ < 95%	29	87.88	4	12.12	0.17	0.05 - 0.60	0.005	0.21	0.04 - 0.92	0.039
Age (years)										
≤19	1	33.33	2	66.67	5.64	0.48 -66.31	0.168	9.81	0.58 - 164.35	0.112
20 - 49	7	43.75	9	56.25	5.40	1.61 - 18.01	0.006	2.52	0.54 - 11.56	0.234
50 - 59	9	81.82	2	18.18	0.52	0.10 - 2.68	0.437	-	-	-
60 - 69	13	76.47	4	23.53	0.73	0.20 - 2.63	0.640	-	-	-
70 - 79	9	90.00	1	10.00	0.24	0.29 - 2.09	0.200	0.49	0.04 - 5.23	0.556
≥80	10	90.91	1	9.09	0.21	0.02 - 1.82	0.159	0.37	0.03 - 3.84	0.410
Comorbidities										
Yes	18	24.3	56	75.7	2.27	0.71 - 7.30	0.166	1.24	0.29 - 5.32	0.768

Reading:

Table 4

Crude and adjusted analysis of factors associated with death in women with cancer and COVID-19 in the period between March and June 2020. Data from SEPLAG PE.

Variables	Deaths				Bivariate Analysis			Multivariate Analysis		
	Yes		No		OR	CI95%	p	OR	CI95%	p
	n	%	n	%						
Signs and symptoms										
Fever	34	70.83	14	29.17	1.12	0.45-2.79	0.811	-	-	-
Cough	27	69.23	12	30.77	0.88	0.39-1.99	0.765	-	-	-
Saturation O ₂ ≤ 95%	29	87.88	4	12.12	5.73	1.65-19.86	0.006	4.74	1.12-20.08	0.035
Age (years)										
≤ 19	1	33.33	2	66.67	0.18	0.02-2.08	0.168	0.07	0.00-1.01	0.051
20-49	7	43.75	9	56.25	0.18	0.06-0.62	0.006	0.27	0.07-1.04	0.057
50-59	9	81.82	2	18.18	1.91	0.37-9.80	0.437	-	-	-
60-69	13	76.47	4	23.53	1.35	0.38-4.83	0.640	-	-	-
70-79	9	90.00	1	10.00	4.05	0.48-34.41	0.200	-	-	-
≥ 80	10	90.10	1	9.09	4.62	0.55-38.8	0.159	-	-	-
Comorbidities										
Yes	22	81.48	5	18.52	2.28	0.71-7.32	0.166	-	-	-

Obstetric Violence and Medical Education

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Revista Brasileira de Saúde Materno Infantil - Volume 21 Número 3 págs. 965-966

In Page 965, 1st Paragraph,

Where it reads: ...health education,...

Reading: ...education in heath,...

In Page 965, 2nd Paragraph,

Where it reads: ...the process of childbirth and birth.^{4,5}

Reading: ...the birthing process.^{4,5}

In Page 965, 3rd Paragraph,

Where it reads: ...we mention about...

Reading: ...we talk about...

In Page 965, 4th Paragraph,

Where it reads: ...by quietening about...

Reading: ...by silencing about...

In Page 965, 4th Paragraph,

Where it reads: ...reduced way...

Reading: ...reductionist way...

In Page 965, 5th Paragraph,

Where it reads: ...healthcare area.¹⁰

Reading: ...area of healthcare.¹⁰

In Page 965, 6th Paragraph,

Where it reads: Therefore, the health humanization...

Reading: The humanization of health, therefore,...