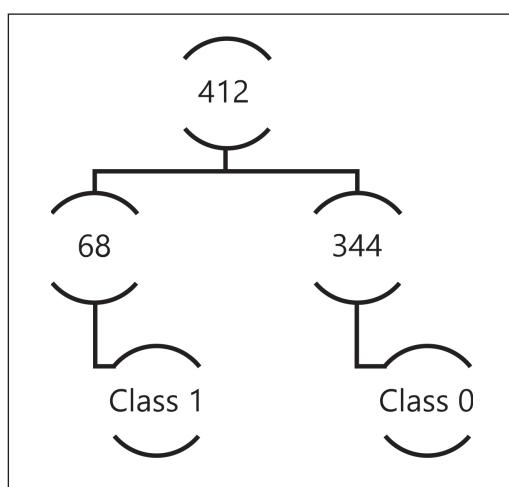
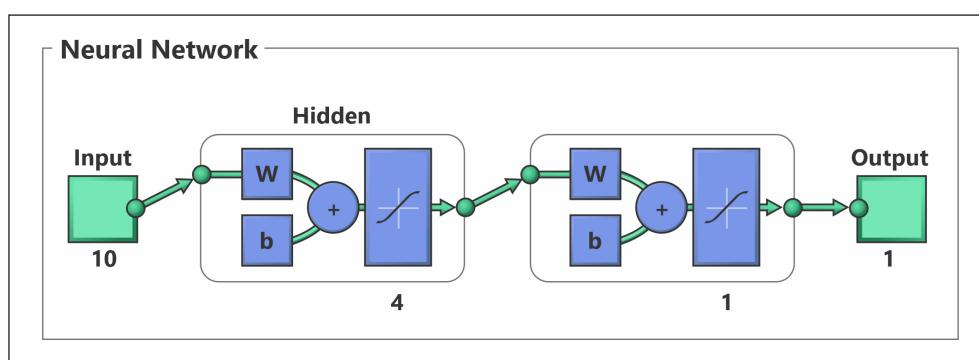


Application of artificial intelligence in the Prediction of Complications in patients with Malaria

Eduardo Tuta-Quintero^{1,2}, Daniel Botero-Rosas^{1,3,*}, Alirio Bastidas-Goyes^{1,4}, Juan Leon-Ariza^{1,5}, Angela Guerrero^{6,7}, Mauricio Agudelo^{6,8}, Natalia Valenzuela^{1,9}



Supplementary Figure 1.



Supplementary Figure 2.

1 School of Medicine, Universidad de la Sabana, Chía, Colombia.

2 <https://orcid.org/0000-0002-7243-2238>

3 <https://orcid.org/0000-0002-2590-0756>

4 <https://orcid.org/0000-0002-8873-9779>

5 <https://orcid.org/0000-0002-0044-7828>

6 School of Engineering, Universidad de la Sabana, Cundinamarca, Colombia.

7 <https://orcid.org/0000-0001-8811-1685>

8 <https://orcid.org/0000-0002-1222-8462>

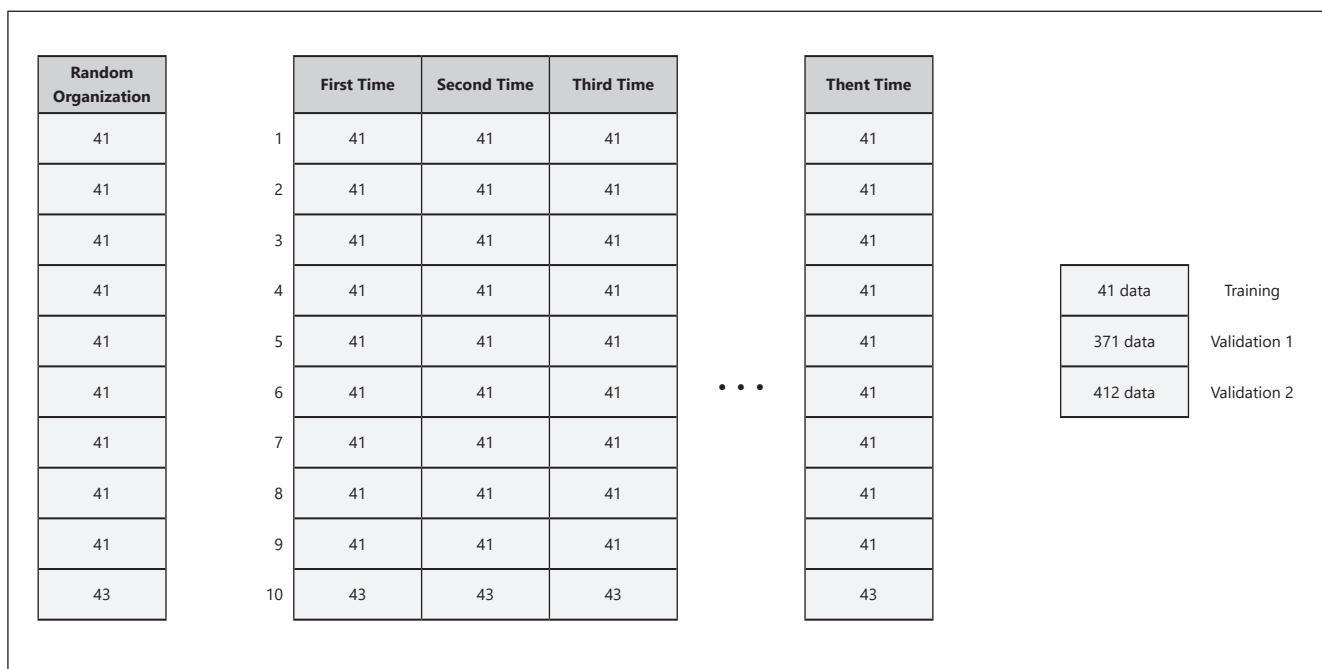
9 <https://orcid.org/0000-0002-4688-4062>

* Autor para correspondencia:

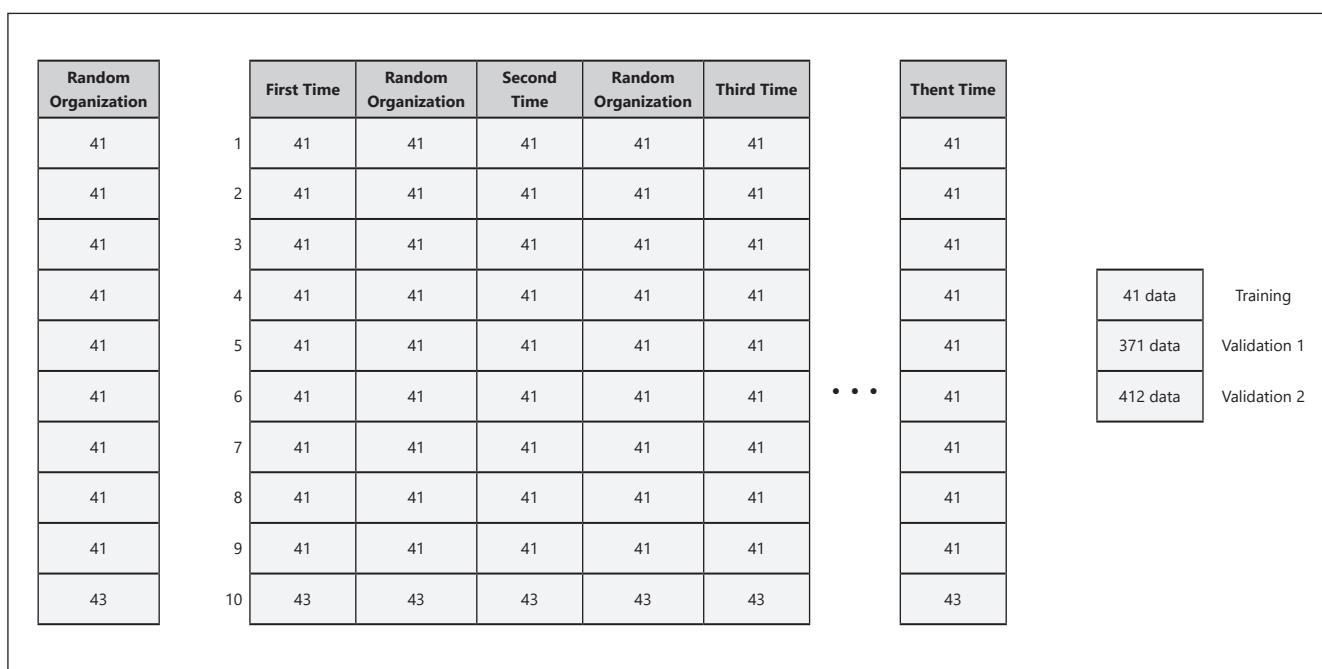
Correo electrónico: daniel.botero@unisabana.edu.co

Recibido: 22/04/2024; Aceptado: 25/08/2024

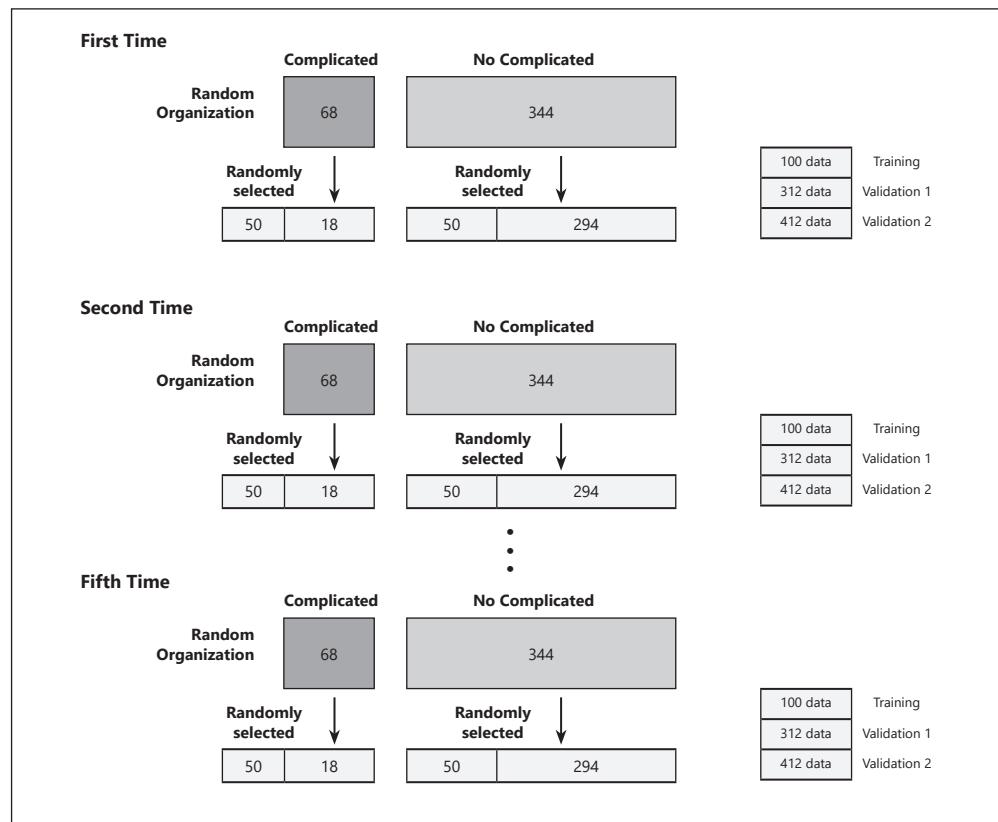
Cómo citar este artículo: E. Tuta-Quintero, *et al.* Application of artificial intelligence in the Prediction of Complications in patients with Malaria. Material Suplementario. Infectio 2024; 28(4):1-4



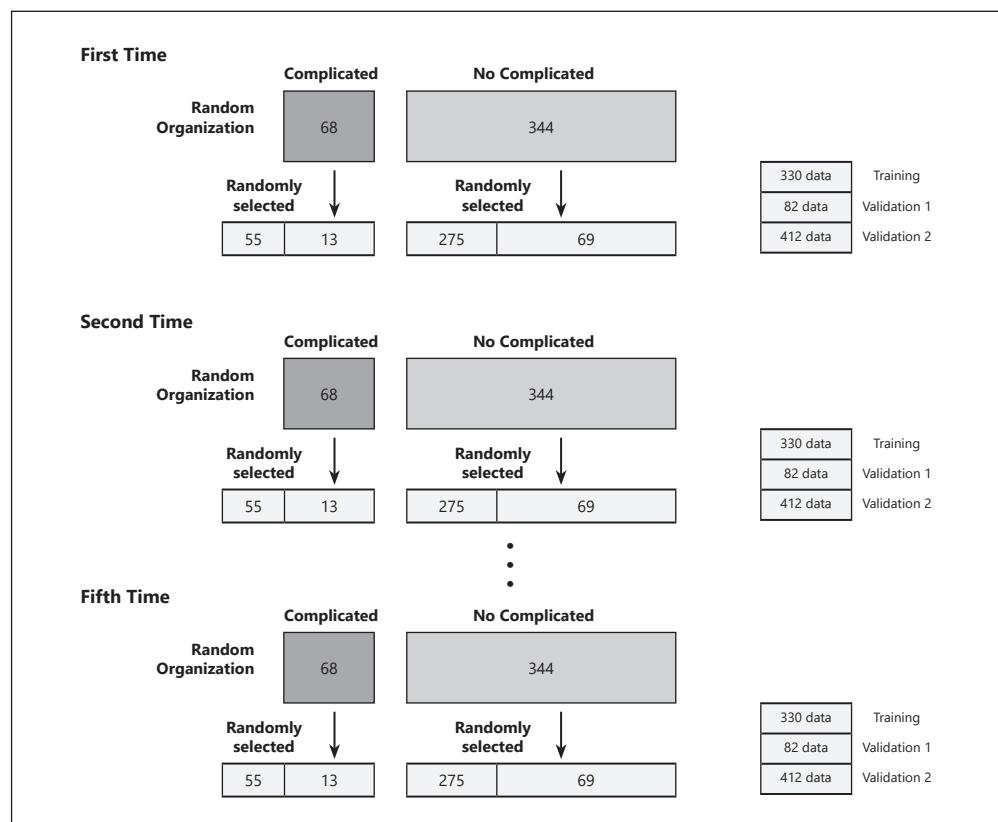
Supplementary Figure 3.



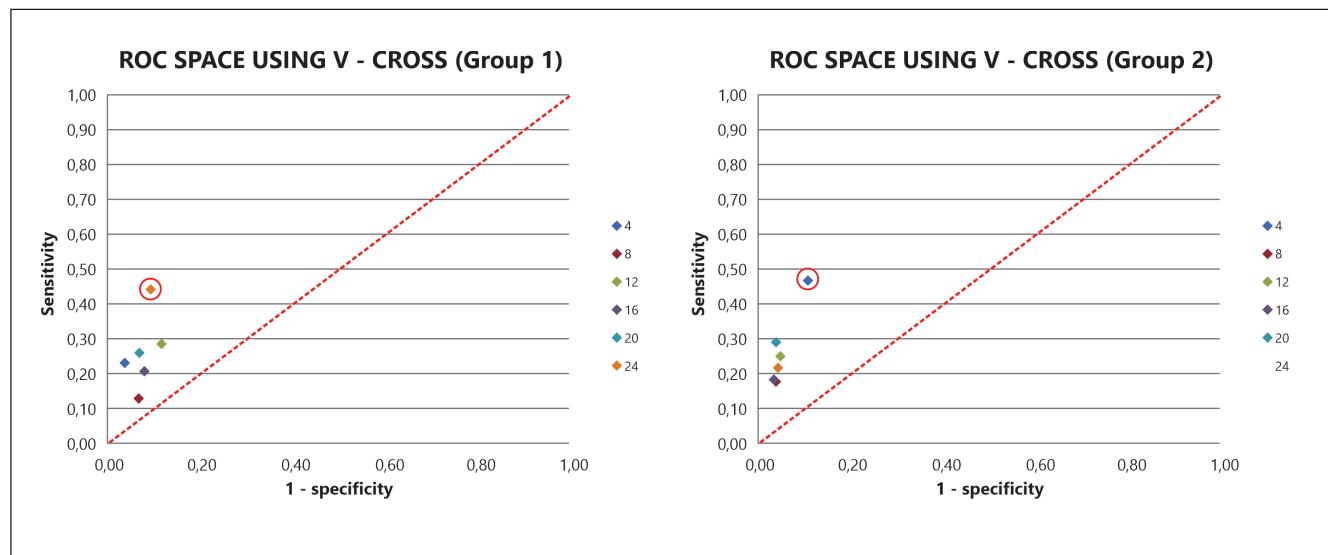
Supplementary Figure 4.



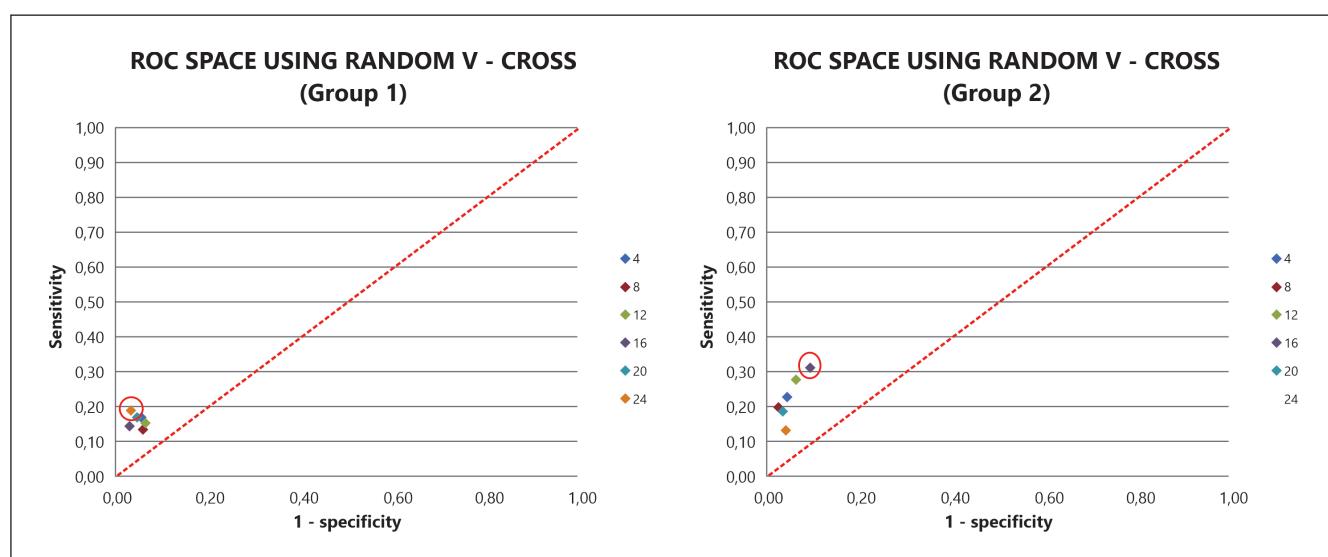
Supplementary Figure 5.



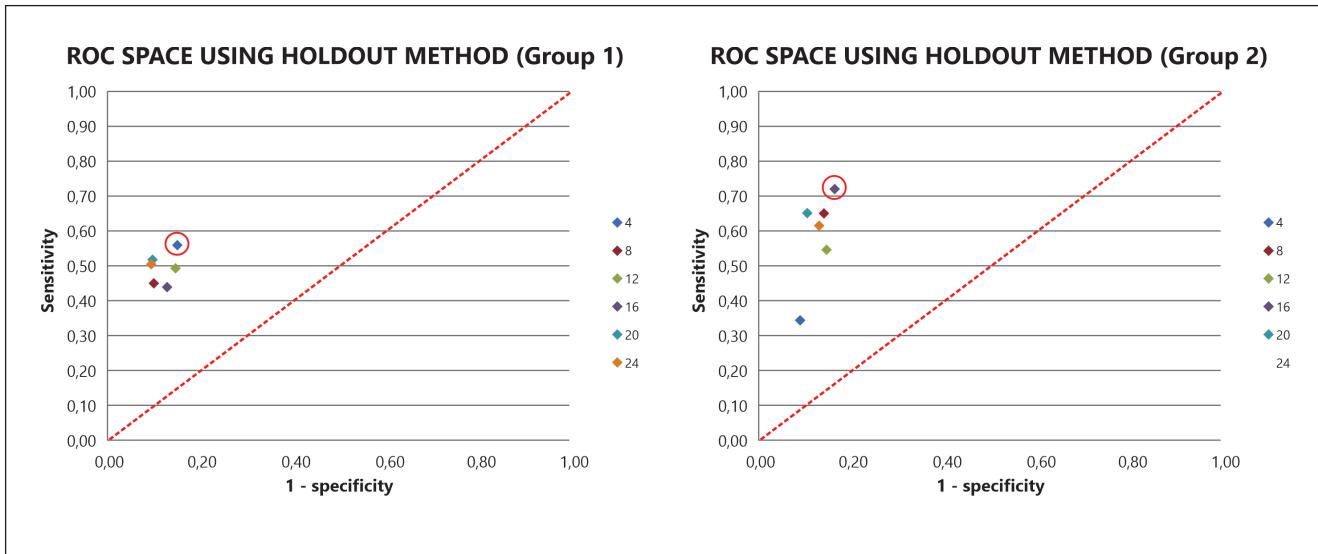
Supplementary Figure 6.



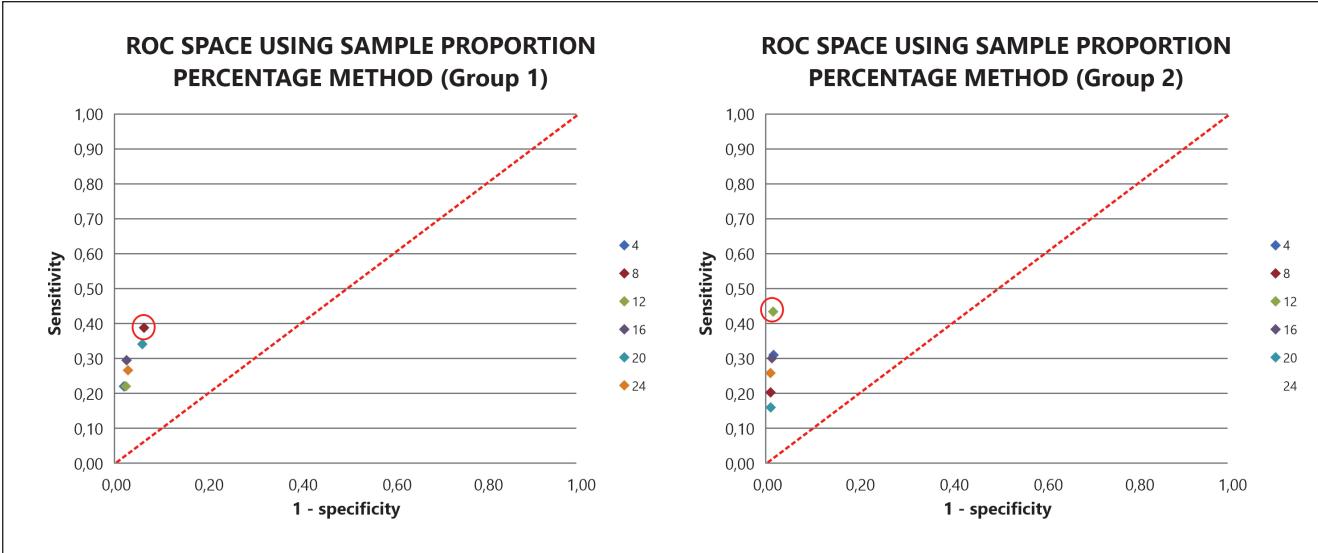
Supplementary Figure 7.



Supplementary Figure 8.



Supplementary Figure 9.



Supplementary Figure 10.