
CURRICULUM VITAE

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Qualifications and current position

- 2010-2016 - Latin American Faculty of Medicine of Cuba. Graduated with a **GOLDEN DIPLOMA** in General Medicine
- 2020 - **Advanced Field Epidemiologist**, Brazil. With the award-winning final course work "Assessment of Tuberculosis Surveillance System in children under 10 years old, Brazil, 2010-2018".
- 2021 Until today, Clinical trial coordinator and supervisors "Specific and non-specific effects of measles and BCG vaccines for mother and son"
- 2021 Unit today, international tutor in **Field Epidemiologist** (Guinea-Bissau, Cape Verde and São Tome)

Publications

- **SILVA, I.** et al. E. coli O157: H7 outbreak and hemolytic uremic syndrome in a day care center in Brazil. **International Journal of Infectious Diseases**, v. 101, p. 137, 2020.
- Health Public Health Emergency Operations Center | Coronavirus diseases 2019 (OEC-Covid19). Special Epidemiological Bulletin - 16 | SE 21 - 18 de maio de 2020. <https://www.gov.br/saude/pt-br/assuntos/boletins-epidemiologicos-1>
- Health Public Health Emergency Operations Center | Coronavirus diseases 2019 (OEC-Covid19). Special Epidemiological Bulletin. Profile of pregnant women and children and adolescents with covid-19 - 17 | SE 17 - May 23, 2020. <https://www.gov.br/saude/pt-br/assuntos/boletins-epidemiologicos-1>
- **SILVA, Isaqueu B.** PO 8578 THE ROLE OF CLINICAL RESEARCH IN EDUCATING THE HEALTH WORKFORCE IN GUINEA-BISSAU. **BMJ Glob Health**: [first published as 10.1136/bmjgh-2019-EDC.151 on 24 April 2019](https://doi.org/10.1136/bmjgh-2019-EDC.151).
- **SILVA, Isaqueu B.;** ØLAND, Christian B. PO 8572 CAUSES OF HOSPITALISATION AND MORTALITY IN CHILDREN UNDER 5 YEARS OLD, NATIONAL HOSPITAL OF GUINEA-BISSAU, 2015–2017. **BMJ Glob Health**: [first published as 10.1136/bmjgh-2019-EDC.144 on 24 April 2019](https://doi.org/10.1136/bmjgh-2019-EDC.144).
- BERENDSEN, M. L. T Berendsen MLT, Schaltz-Buchholzer F, Bles P, Biering-Sørensen S, Jensen KJ , Monteiro I, **Silva I** , Aaby P, Benn CS. Parental Bacillus Calmette-Guérin vaccine scars decrease infant mortality in the first six weeks of life: A retrospective cohort study. **EClinicalMedicine**, v. 39, p. 101049, 2021.