# Keywords: B . ; $\mathbb{R}_{\bullet}$ , , > H >; O(.,• , ; $\mathbb{E}_{\bullet}$ , \text{\$\tilde{E}\_{\tilde{\text{\$\chi}\$}}\$ } \text{\$\chi\$},

## Introduction

The state of the s

H. ((, - ))..., / 3...

### Discussion

## **Conclusion**

The first control of the control of

- - (11) 4/34 -4 -- 1 3673141 < 14-6 , 136 11 6 36 13.
- $(m) \quad (m) \quad (m)$

## Acknowledgment

N.

#### Con ict of Interest

N,

#### References

- Henrik V, Christian H, Rangasamy R, Nikolaos S, Verder P, et al. (2021) Bronchopulmonary dysplasia predicted at birth by artifcial intelligence. Acta Paediatr 110: 503-509.
- Susan N, Nicola RJ, Hege LE (2018) Beyond basic resuscitation: What are the next steps to improve the outcomes of resuscitation at birth when resources are limited?. Semin Fetal Neonatal Med 23: 361-368.
- Cristin C, Newberry (2019) Understanding the Pathophysiology, Implications, and Treatment Options of Patent Ductus Arteriosus in the Neonatal Population. Adv Neonatal Care 19: 179-187.
- Emily Z, Brenda HYL, Georg MS (2020) Does parental presence a fect workload during neonatal resuscitation?. Arch Dis Child Fetal Neonatal Ed 105: 559-561.
- Nicolas JP, Daniele T, Clare L, Susanna MH, Francesco C, et al. (2018) Neonatal resuscitation using a laryngeal mask airway: a randomised trial in Uganda. Arch Dis Child 103: 255-260.
- McCormick MC (1985) The contribution of low birth weight to infant mortality and childhood morbidity. N Engl J Med 312: 82-90.
- RE Behrman, AS Butler (2007) Committee on Understanding Premature Birth and Assuring Healthy Outcomes, Preterm Birth: Causes, Consequences, and Prevention, National Academies Press, Washington, DC, USA.
- Harrison W, Goodman D (2015) Epidemiologic trends in neonatal intensive care, 2007-2012. JAMA Pediatr 169: 855-862.

9.