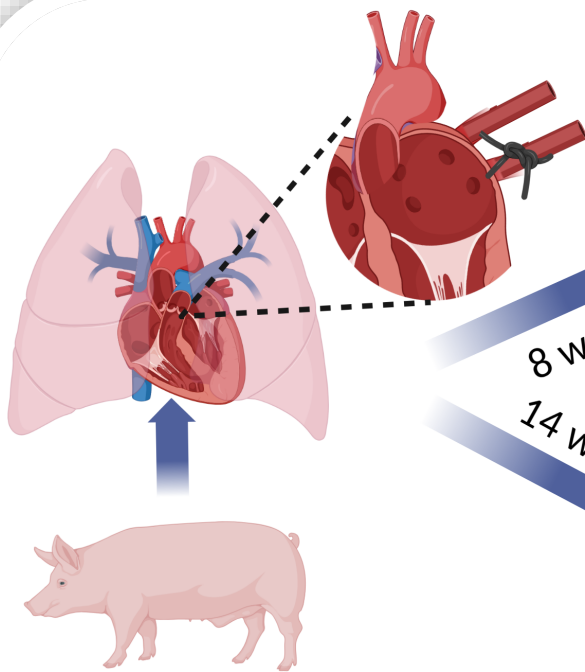


# International Journal of Medical Sciences



- Higher mean pulmonary artery pressure (mPAP)
- Strong correlation between mPAP and Interleukin-6

8 weeks

14 weeks

- Higher mPAP.
- Strong correlation between mPAP and circulating microvesicles

**Postcapillary pulmonary hypertension animal model**

Postcapillary pulmonary hypertension animal model



and circulating microvesicles

- strong correlation between mPAP
- Higher mPAP

**Cover feature: Microvesicles and inflammatory markers in an animal model of chronic postcapillary pulmonary hypertension**

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