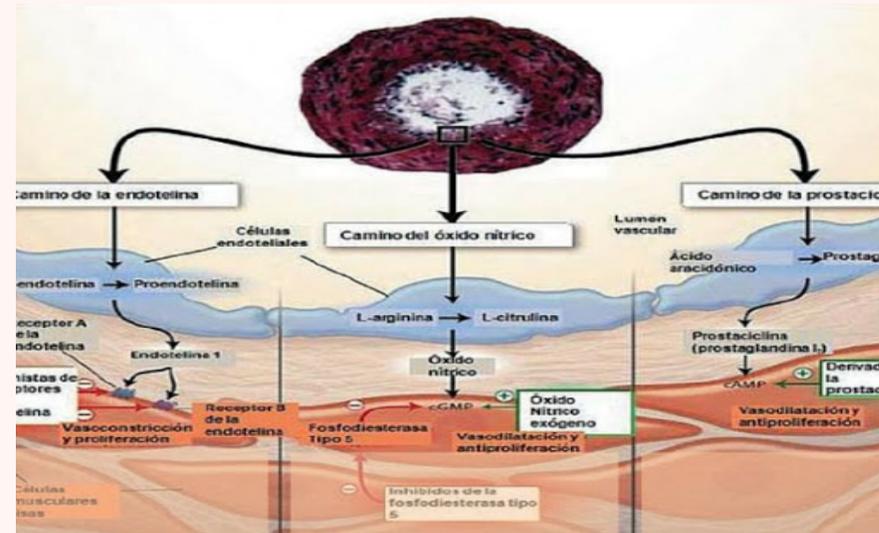

SÍNDROME DE ASPIRACIÓN DE MECONIO.



SÍNDROME DE ASPIRACIÓN DE MECONIO.

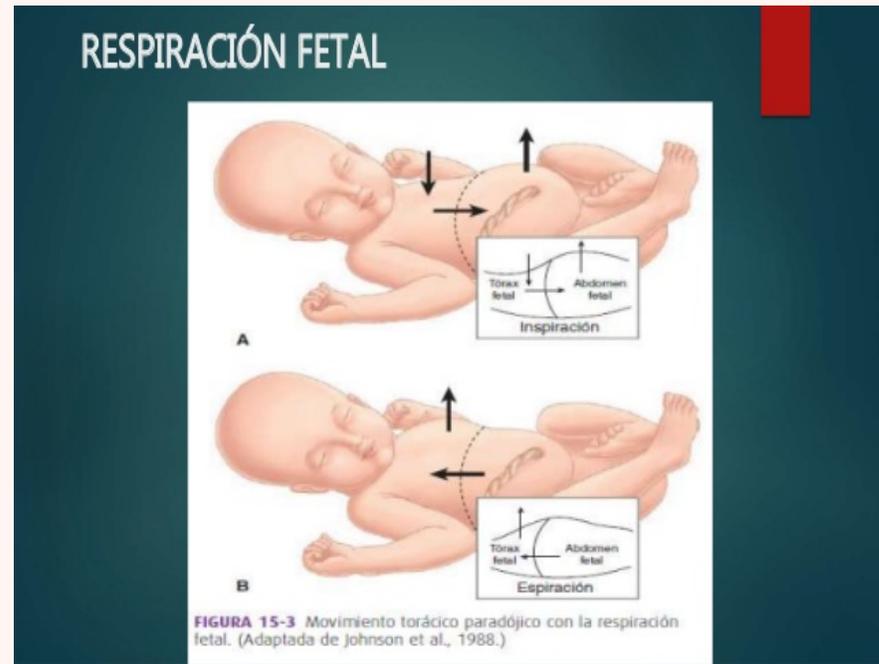


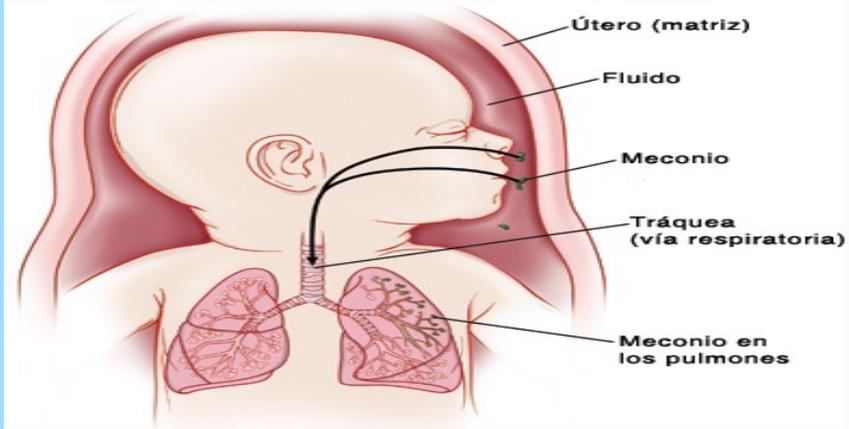
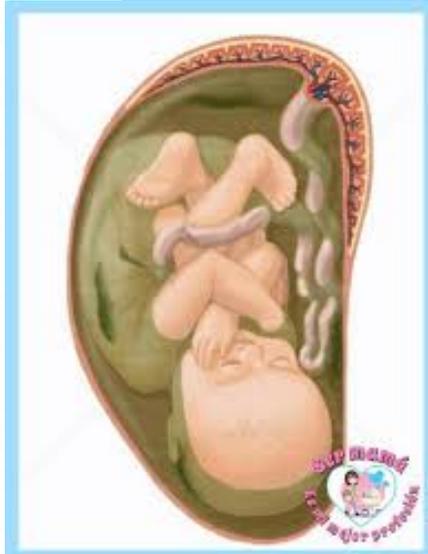
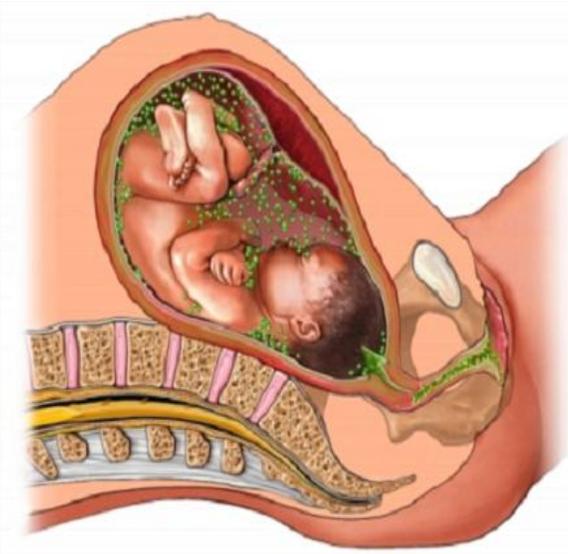
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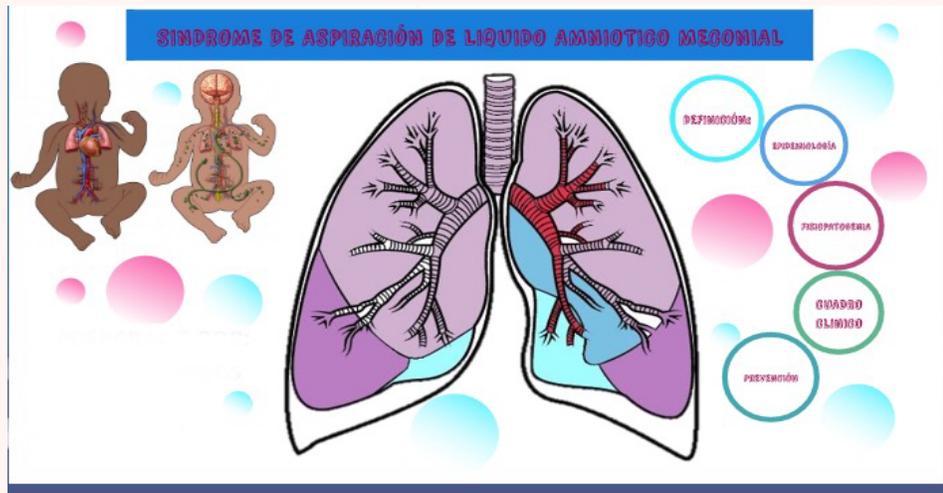


MECONIO.







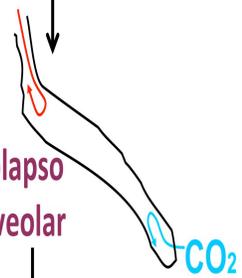


neonato prematuro

no surfactante

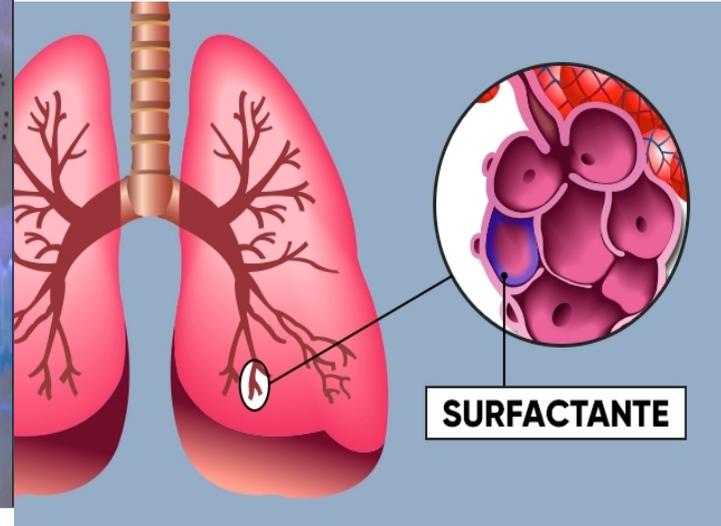
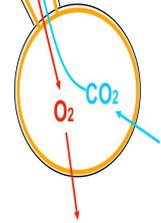
Colapso
alveolar

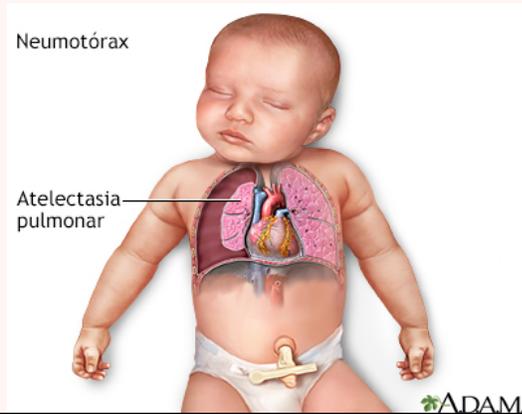
NRDS

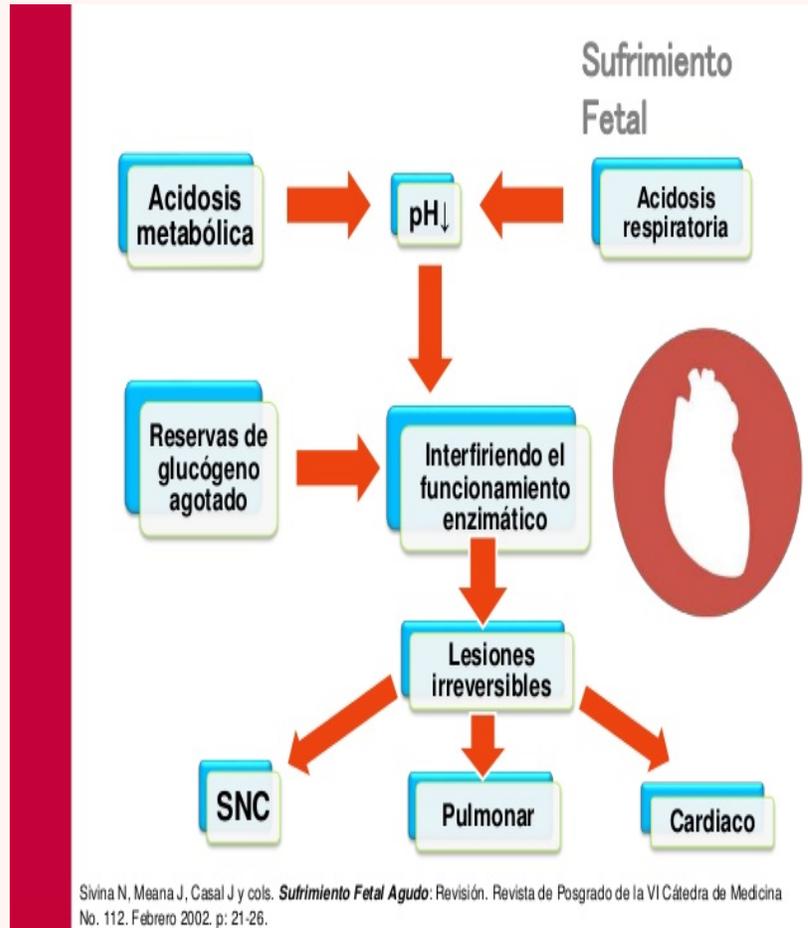


suplementación
con surfactante
exógeno

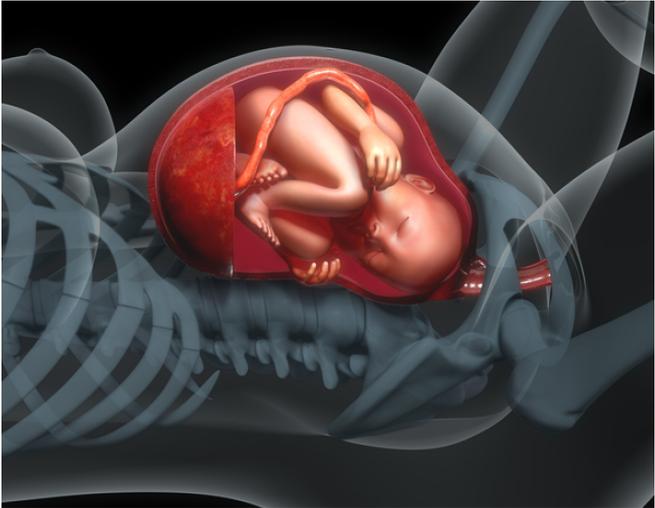
Surfactante
exógeno





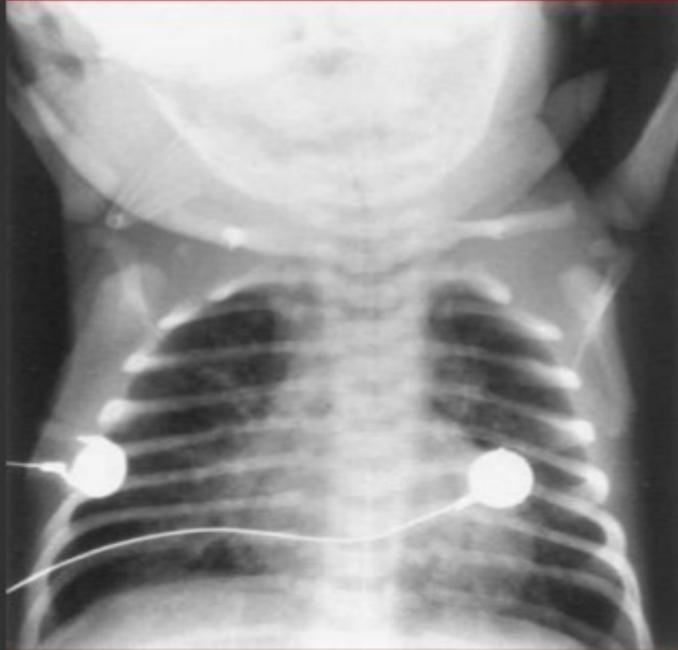


FACTORES DE RIESGO



**EMBARAZO
POSTERMINO O
PROLONGADO:
MAS RIESGOSO**





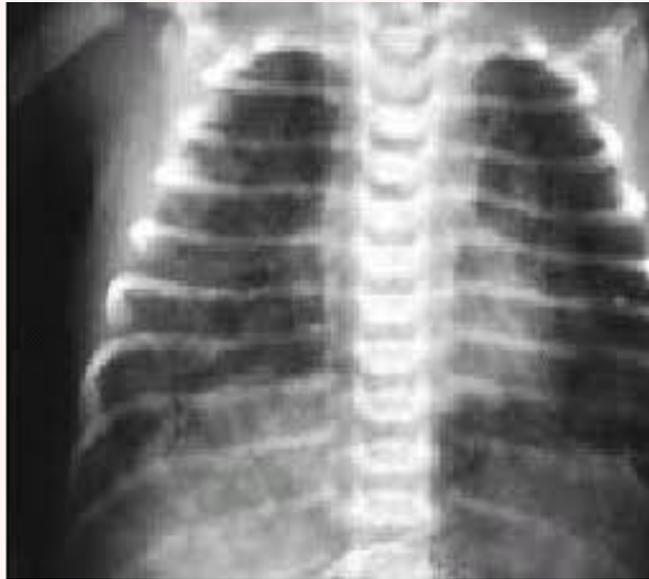
Neumonitis: Infiltrado intersticial



CUADRO CLÍNICO

TIRAJE





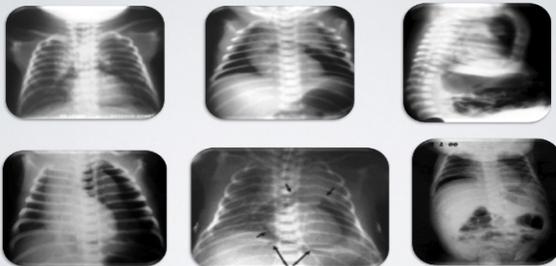
EXÁMENES AUXILIARES



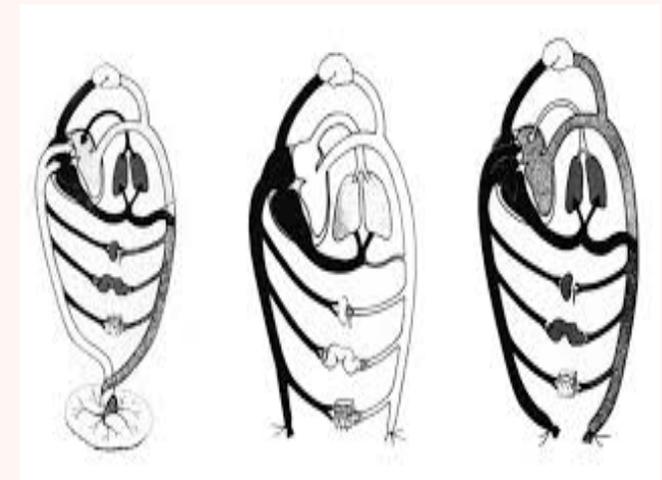
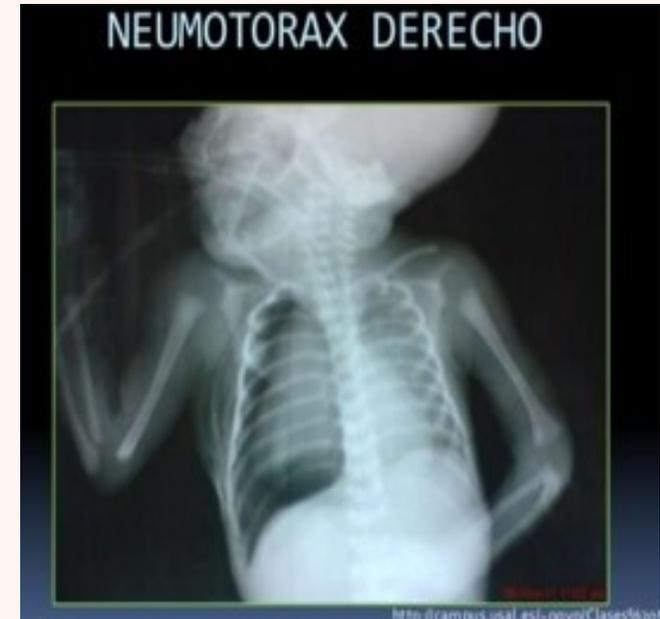
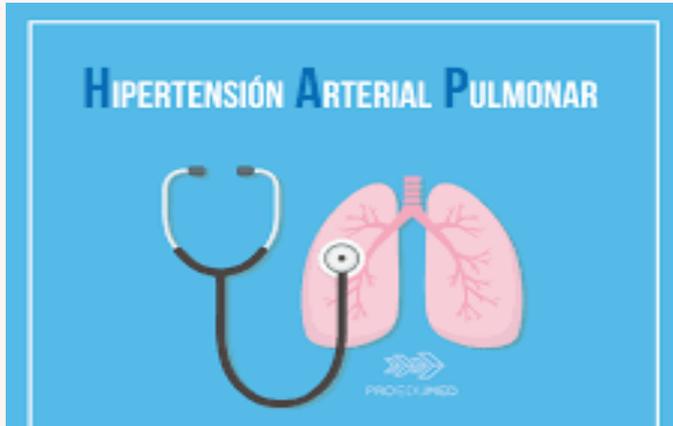
DIAGNOSTICO DIFERENCIAL.



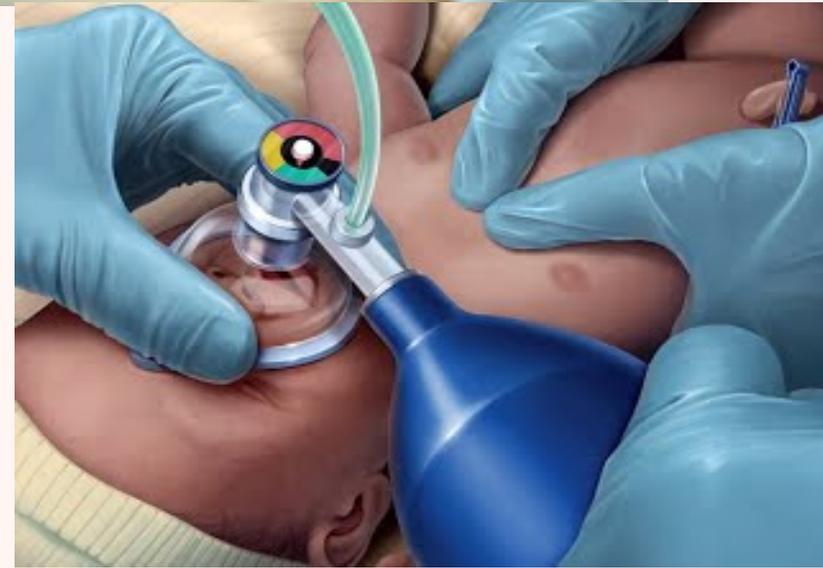
SÍNDROME DE ESCAPE AÉREO



COMPLICACIONES



PREVENCIÓN





5 LESSON 5 ENDOTRACHEAL INTUBATION

Succionando Meconio Vía Tubo Endotraqueal

- Conecte el tubo endotraqueal a la fuente de succión
- Ocluya el puerto de succión para aspirar
- Retire gradualmente el tubo endotraqueal
- Repita la intubación y succión las veces que sean necesarias hasta que la FC del neonato indique que requiere ventilación con presión positiva



Click on the image to play video

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TRATAMIENTO

