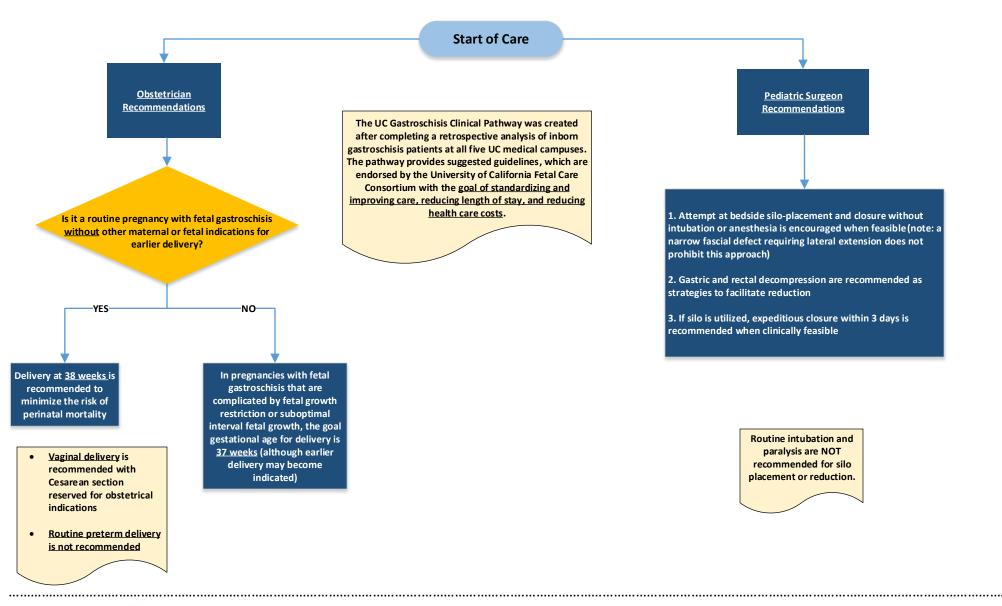
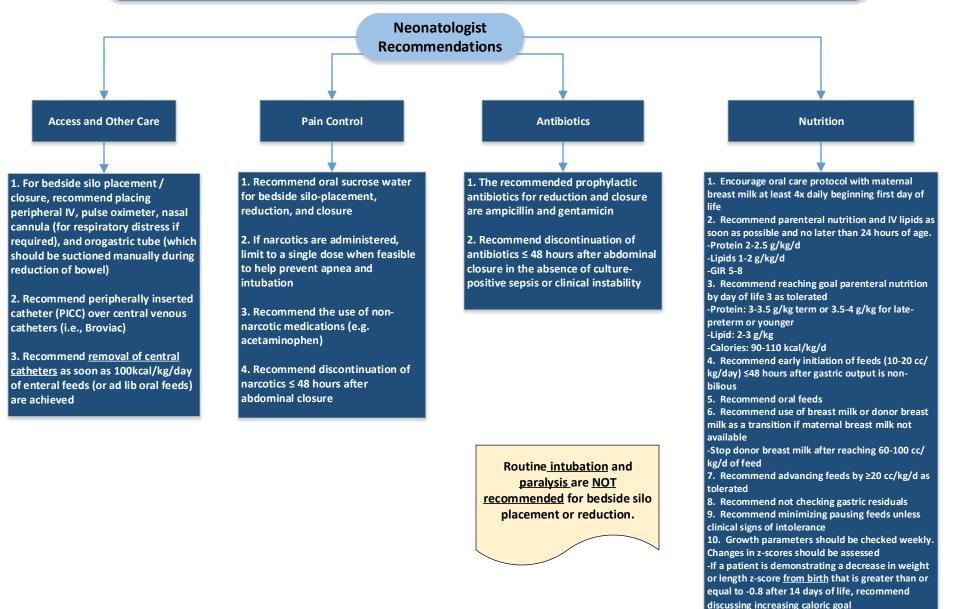
Gastroschisis Clinical Pathway University of California Fetal Care Consortium





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References:

1. Multi-institutional practice patterns and outcomes in uncomplicated gastroschisis: a report from the University of California Fetal Consortium (UCfC). Lusk LA, Brown EG, Overcash RT, Grogan TR, Keller

RL, Kim JH, Poulain FR, Shew SB, Uy C, DeUgarte DA; University of California Fetal Consortium. J Pediatr Surg. 2014 Dec;49(12):1782-6. doi: 10.1016/j.jpedsurg.2014.09.018. Epub 2014 Nov 14.

2. Factors associated with gastroschisis outcomes. Overcash RT, DeUgarte DA, Stephenson ML, Gutkin RM, Norton ME, Parmar S, Porto M, Poulain FR, Schrimmer DB; University of California Fetal Consortium. Obstet Gynecol. 2014 Sep;124(3):551-7. doi: 10.1097/AOG.0000000000425.

Specific Goals:

The recommendations for care in this pathway will be implemented with the following goals:

- 1. Standardization of care across University of California Medical Centers
- 2. Reduction in percentage of patients undergoing cesarean section delivery
- 3. Reduction in median length of stay (days)
- 4. Reduction in median ventilator days
- 5. Reduction in median antibiotic days
- 6. Reduction in narcotic usage
- 7. Reduction in days of parenteral nutrition
- 8. Reduction in days spent in silo
- 9. Reduction in overall cost
- 10. Increase in utilization of human milk

Gastroschisis Clinical Pathway Team:

Owner

University of California Fetal Care Consortium

Medical Disclaimer:

The clinical pathways are based upon current, available evidence. The clinical pathways should not be used as medical advice. They should be used as a guide in managing patients. In addition to the clinical pathway, medical management is to be individualized, and may depend on medical resources available to the medical practitioners, the physician's clinical judgment and any special circumstances pertaining to the patient and/or family. They are not intended to establish a standard of care. Although the pathways are developed after careful deliberation, they cannot be guaranteed to be completely accurate or without omissions. UCLA is not responsible for any unexpected or adverse patient events or outcomes in connection with the application of the clinical pathways to patient management. Readers are encouraged to confirm the information contained within the clinical pathways with other references, sources and expert opinion prior to instituting a health care decision for patient care.



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