

References

U-7

1. Tulipan N, Wellons JC, Thom EA, et al. Prenatal surgery for myelomeningocele and the need for cerebrospinal fluid shunt placement. *J Neurosurg Pediatr.* 2015;16(6):613-620.
2. Maselli K, Badillo A. Advances in fetal surgery. *Ann Transl Med* 2016;4(20):394
3. Hayes, Inc. Hayes Medical Technology Directory Report. Fetal surgery for congenital diaphragmatic hernia. Landsale, PA: Hayes Inc.; Published July 20,
4. Hayes, Inc. Hayes Medical Technology Directory. Fetal surgery for myelomeningocele. Landsale, PA: Hayes Inc.; Published July 23,
5. Kabagambe S, Jensen G, Chen J, Vanover M, Farmer D. Fetal surgery for myelomeningocele: A systematic review and meta-analysis of outcomes in fetoscopic vs open repair. *Fetal Diagn Ther* 2018;43:161–174.
6. Chonj A, Chmait H, Korst L, et al. Long-Term outcomes after thoracoamniotic shunt for pleural effusions with secondary hydrops. [J Surg Res.](#) 2019;233:304-309.
7. Chen Y, Emery S, Maxay A, Gu X, Wagner W and Chun Y. A novel low-profile ventriculoamniotic shunt for foetal aqueductal stenosis. *Journal of Medical Engineering & Technology.* 2016;40(4):186-198.
8. Dewan M, Lim J, Gannon S, Heaner D, Davis M, Vaughn B, et al. Comparison of hydrocephalus metrics between infants successfully treated with endoscopic third ventriculostomy with choroid plexus cauterization and those treated with a ventriculoperitoneal shunt: a multicenter matched-cohort *J Neurosurg Pediatr.* 2018;21:339–345.
9. Farmer D, Thom E, Brock J, Burrows P, Johnson M, Howell L, et al. The Management of Myelomeningocele Study: full cohort 30-month pediatric outcomes. *Am J Obstet* 2018;218:256.e1-13.
10. Macedo A, Ottoni S, Garrone G, Ligouri R, et al. In utero myelomeningocele repair and urological outcomes: the first 100 cases of a prospective Is there an improvement in bladder function? *BJU Int.* 2019;123:676–681.

11. Joyeux L, De Bie F, Danzer E, Russo F.M., Peralta C, De Salles A, et al. Learning curves of open and endoscopic fetal spina bifida closure: systematic review and meta-analysis. *Ultrasound Obstet Gynecol.* 2020;55:730–739.