





NAFTNet Sponsorship Prospectus

www.naftnet.org
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2027





North American Fetal Therapy Network
www.naftnet.org

Introduction

The North American Fetal Therapy Network (NAFTNet) is a voluntary association of 59 medical centers across the United States, Canada, Mexico, Europe, and South America, dedicated to advancing in-utero fetal therapeutic procedures. Our multidisciplinary teams include specialists in maternal-fetal medicine, pediatric surgery, neonatology, pediatric cardiology, fetal imaging, and more, working in both academic and community settings to foster collaboration and research in fetal therapy.

We invite you to join us as an exhibitor or sponsor at the 2027 NAFTNet Fall Meeting in Chicago. This is your opportunity to engage directly with leaders in fetal therapy, highlight your products and services, and support the advancement of maternal-fetal care.

NAFTNet's Mission

The Primary Mission of the North American Fetal Therapy Network (NAFTNet):

- To provide a cooperative clinical research network to study the natural history of fetal disease
- To develop therapeutic prenatal interventions to improve outcomes

The Secondary Mission of North American Fetal Therapy Network (NAFTNet):

- To function as an educational resource for patients and healthcare providers
- To train future leaders in clinical and basic science research in the field of fetal intervention

How the Sponsorship Benefits You

Sponsoring a NAFTNet event offers a powerful opportunity to elevate your company's presence while contributing to meaningful progress in maternal–fetal medicine. Your brand will receive unmatched visibility throughout the event, ensuring strong and lasting recognition among attendees. You'll also gain direct access to an engaged audience of leaders and innovators who are shaping the future of fetal therapy, creating valuable relationship-building opportunities. Most importantly, your support helps advance the field and contributes to NAFTNet's mission—positioning your organization as a committed partner in improving outcomes for mothers and babies.



Increased Brand Exposure

The audience includes both academic and community-based practitioners, ensuring broad reach for your brand..

Enhanced Customer Engagement

Attendees represent 59 leading fetal therapy centers in the US, Canada, Mexico, Europe, and South America

Networking and Business Growth Opportunities

Most attendees are decision-makers or key influencers in clinical practice, research, and hospital purchasing.

NAFTNet
North American Fetal Therapy Network

Sponsorship Tiers & Packages





NAFTNet offers a range of sponsorship packages. Platinum, Gold, Silver, and Bronze. All designed to provide meaningful visibility and engagement opportunities for industry partners. Each level includes valuable benefits such as brand promotion across meeting materials, exhibit space, complimentary registrations, digital advertising, and recognition throughout the event. Whether you're seeking premier exposure or a strong presence among leaders in fetal therapy, these packages offer flexible ways to align your organization with innovation, collaboration, and the advancement of maternal–fetal medicine.

Platinum Sponsor — $20,000

Position your organization as a premier partner of the NAFTNet Fall Meeting. Platinum Sponsors receive the highest level of visibility and engagement with leaders in fetal therapy.

Gold Sponsor — $15,000

Gain strong visibility among NAFTNet's network of fetal therapy experts and decision-makers.

Silver Sponsor — $10,000

Build awareness of your organization among leaders in fetal therapy and maternal–fetal medicine.

Bronze Sponsor — $5,000

Demonstrate your support for advancing fetal therapy research and collaboration.

Sponsorship Details

Platinum Sponsor – $20,000
Position your organization as a premier partner of the NAFTNet Fall Meeting.
Benefits include:

- Premier logo placement on the meeting website, signage, and program materials
- Verbal recognition during the meeting
- Opportunity to provide brief welcome remarks or introduce a session (if applicable)
- Prime exhibit table placement
- Five (5) complimentary meeting registrations
- Full-page advertisement in the digital meeting program
- Dedicated sponsor recognition on NAFTNet social media
- Sponsor spotlight in a NAFTNet email communication
- Recognition on presentation slides between sessions
- 15-20 min speaker and educational talk opportunities

Gold Sponsor – $15,000
Gain strong visibility among NAFTNet's network of fetal therapy experts and decision-makers.
Benefits include:

- Prominent logo placement on the meeting website, signage, and program materials
- Exhibit table at the meeting
- Four (4) complimentary meeting registrations
- Half-page advertisement in the digital meeting program
- Sponsor recognition on NAFTNet social media
- Recognition on presentation slides between sessions

Silver Sponsor – $10,000
Build awareness of your organization among leaders in fetal therapy and maternal–fetal medicine.
Benefits include:

- Logo placement on the meeting website and program materials
- Exhibit table at the meeting
- Two (2) complimentary meeting registrations
- Quarter-page advertisement in the digital meeting program
- Recognition on presentation slides between sessions

Bronze Sponsor – $5,000
Demonstrate your support for advancing fetal therapy research and collaboration.
Benefits include:

- Logo placement on the meeting website and program materials
- One (1) complimentary meeting registration
- Recognition on presentation slides between sessions

Custom sponsorship opportunities are available. To participate as an exhibitor only there is a $3,500 fee which includes 1 complementary registration and an exhibitor table.
For more information or to secure your sponsorship, please contact:

Monae Redmond, MBA
North American Fetal Therapy Network (NAFTNet)
📧 monae@naftnet.org

Additional Sponsorship Opportunites

Sponsored Breakfast Session – $10,000

Exclusive sponsorship of one breakfast session
Recognition in agenda and on-site signage
Opportunity for brief welcome remarks (2–3 minutes)
[Materials and messaging must be approved by NAFTNet Board]
Logo visibility during the session

- Food & beverage costs not included; sponsor responsible for catering

Sponsored Lunch Session – $15,000

Exclusive sponsorship of one lunch session (approx. 200 attendees)
Recognition in agenda and on-site signage
Opportunity for brief welcome remarks (2–3 minutes)
[Materials and messaging must be approved by NAFTNet Board]
Logo visibility during the session

- Food & beverage costs not included; sponsor responsible for catering

Sponsored Reception – $20,000

- Exclusive sponsorship of the official conference reception
- Prominent logo placement:
  - Reception signage
  - Bar areas / food stations
  - Event program / agenda
- Verbal recognition during reception welcome
- Opportunity for brief welcome remarks (2–3 minutes)

[Materials and messaging must be approved by NAFTNet Board]

- Option to provide branded napkins, cups, or giveaways (subject to approval)
- Enhanced networking visibility with attendees

Food & beverage costs not included; sponsor responsible for all reception catering through the venue

Educational talks and speaking opportunities are reserved for Platinum sponsors or require an additional upgrade fee.

Custom sponsorship opportunities are available.
For more information or to secure your sponsorship, please contact:
Monae Redmond, MBA
North American Fetal Therapy Network (NAFTNet)
📧 monae@naftnet.org

NAFTNet Webinar Sponsorship

Connect with Leaders in Fetal Therapy and Maternal-Fetal Medicine

The North American Fetal Therapy Network (NAFTNet) Webinar Series connects sponsors with a highly targeted audience of fetal therapy and maternal-fetal healthcare professionals.
NAFTNet webinars feature expert-led discussions focused on advancing fetal therapy research, education, and patient care.

Webinar Sponsorship Package - $3,500

Sponsorship Includes:

- Exclusive webinar sponsorship recognition
- Company logo featured on:
  - Webinar registration page
  - Promotional emails
  - Webinar slides
  - NAFTNet webinar webpage
- Verbal recognition during the webinar
- Opportunity to provide one promotional PDF or digital handout
- Complimentary attendee list including names, titles, organizations, and email addresses (subject to attendee consent)
- Recognition on webinar recording archive, when applicable



Webinar Audience

Attendees may include:

- Maternal-Fetal Medicine Specialists
- Pediatric Surgeons
- Neonatologists
- Fetal Cardiologists
- Nurses and APPs
- Sonographers
- Researchers and Trainees



Reserve Your Sponsorship

For sponsorship availability and additional information, please contact:
NAFTNet Headquarters
Email: info@naftnet.org
Website: www.naftnet.org

Thank you for supporting NAFTNet's mission to improve outcomes through collaboration, education, and research in fetal therapy.

Support NAFTNet's Research

The William J. Polzin $50,000 Seed Grant

The William J. Polzin Polzin $50,000 Seed Grant reflects NAFTNet's commitment to advancing bold, forward-thinking solutions. For the past several years, NAFTNet has provided seed funding to support groundbreaking research and innovation with real-world impact.

Recent funded projects include:

- 2023: ***Creation of a Novel, Synthetic Amniotic Fluid for Use in Fetal Therapy – In Vivo Testing***
  Cincinnati Children's | Braxton Forde, MD

- 2024: ***Advancing Fetoscopic Repair: Precision Prediction via Morphometrics and Amniotic Fluid Cell Multiomics in Spina Bifida Lesions***
  University of Texas McGovern Medical School at Houston | Lovepreet K. Mann, MD

- 2025: ***Evaluation of In Utero Gene Therapy for Canine Krabbe Disease***
  Cincinnati Children's | Laura Galganski, MD

These investments demonstrate NAFTNet's role in catalyzing innovative, early-stage ideas with the potential to evolve into transformative solutions.

Why Sponsor?

- Elevate Your Brand: Align with innovation and leadership in a mission-driven initiative
- Reach Decision-Makers: Engage NAFTNet's network of industry, academic, and institutional leaders
- Showcase Leadership: Gain visibility across NAFTNet programs and events
- Drive Impact: Directly support cutting-edge research and innovation

Program Overview

The $50,000 Seed Grant supports high-potential, early-stage projects with strong potential for scalability and meaningful impact.

Partner With Us

By sponsoring the Bill Polzin Seed Grant, your organization helps advance breakthrough ideas and strengthen the future of innovation.
For sponsorship availability and additional information, please contact:
NAFTNet Headquarters
Email: info@naftnet.org
Website: www.naftnet.org

Join us in shaping what's next.



Meet Our Team



Jena Miller, MD
Board Chair



Barbara Warner, MD
Vice Chair



Mauro Schenone, MD
Steering Committee Chair



Julie Moldenhauer, MD
Secretary



Stephen Emery, MD
Treasurer

Contact Information

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Executive Director

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NAFTNet Center List



Banner Health Fetal Center
Center for Fetal Care, Advocate Children's Hospital
Centro de Diagnóstico Prenatal Avanzado y Cirugía Fetal
Chicago Institute for Fetal Health (Lurie's Children)
Children's Hospital at Stanford
Children's Hospital of Philadelphia (CHOP)
Children's Hospital of Wisconsin
Children's Mercy Fetal Health Center
Cincinnati Children's Fetal Care Center
Colorado Fetal Care Center
Columbia University
Connecticut Children's Fetal Care Center
CS Mott University of Michigan - Ann Arbor
Dell Children's Comprehensive Fetal Care Center
Fetal Care Center at Cleveland Clinic
Fetal Care Center Dallas
Fetal Treatment Program of New England (Brown)
Golisano Children's Hospital of Buffalo Fetal Diagnosis and Treatment Center
Grant Scott Bonham Fetal Center at Primary Children's Hospital
Helen Devos Fetal Care Center - Corewell Health
Hospital Italiano de Buenos Aires
Instituto de Salud Fetal in Monterrey Mexico
Johns Hopkins Center for Fetal Therapy
Le Bonheur Children's Hospital (University of Tennessee)
Magee-Women's Hospital (UPMC)
Maternal Fetal Care Center (Boston Childrens Hospital)
Mayo Foundation for Research (Rochester)
Midwest Fetal Care Center
Montreal Fetal Therapy Group
Nemours Fetal Care Center
NYU Langone Health Advanced Fetal Care Center
Ontario Fetal Centre
Oregon Health & Science University (OHSU)
Orlando Health Center for Fetal Care
Seattle Children's Hospital Fetal Center
St. Louis Fetal Care Institute
Texas Children's Fetal Center
The Fetal Care Center at Washington University
The Fetal Care Center of Southern California
The Fetal Center at Nationwide Children's
The Fetal Therapy Center at Riley Children's Health
University Children's Hospital Zurich - Eleonore Foundation
University Hospitals Leuven
University Hospitals Rainbow Babies and Childrens Fetal Center
University of British Columbia (Vancouver Women's Clinic)
University of California, Davis (UC Davis)
University of California, San Francisco (UCSF)
University of Chicago Medical Center - Pritzker School of Medicine
University of Illinois at Chicago College of Medicine
University of Maryland
University of North Carolina - Chapel Hill
University of Rochester
University of Texas Health Center (UT Health)
USF Fetal Care Center at Tampa (South Florida)
UT Southwestern Medical Center
UW Health Fetal Diagnosis and Treatment Center
Vanderbilt University Medical Center - Nashville
Weill-Cornell University
Yale University Medical Center

NAFTNet Publications

Below are publications about NAFTNet and scientific publications that reflect multicenter research performed under the auspices of NAFTNet.

Neonatal Survival After Serial Amnioinfusions for Bilateral Renal Agenesis

The Tiniest Patients: Operating Inside the Womb

Maternal-fetal surgeons can already remove deadly tumors, unblock clogged aortas, and treat spinal abnormalities in utero. What's coming next may be even more dramatic.*Click the title above to read the article.*

Care Levels for Fetal Therapy Centers

Baschat AA, Blackwell SB, Chatterjee D, Cummings JJ, Emery SP, Hirose S, Hollier LM, Johnson A, Kilpatrick SJ, Luks FI, Menard MK, McCullough LB, Moldenhauer JS, Moon-Grady AJ, Mychaliska GB, Narvey M, Norton ME Rollins MD, Skarsgard ED, Tsao K, Warner BB, Wilpers A, Ryan G.Obstet Gynecol. 2022 Jun 1;139(6):1027-1042.

Current Status of Subspecialization in Pediatric Surgery: A Focus on Fetal Surgery

Lopyan NM, Perrone EE, Gadepalli SK, Raval MV, Tsao K, Rich BS; American Academy of Pediatrics Section on Surgery Delivery of Surgical Care Committee.J Pediatr Surg. 2022 Apr;57(4):610-615.

Interventions to Prevent preterm delivery in women with short cervix before fetoscopic laser surgery for twin-twin transfusion syndrome

Buskmiller C, Bergh EP, Brock C, Miller J, Baschat A, Galan H, Behrendt N, Habli M, Peiro JL, Snowise S, Fisher J, Macpherson C, Thom E, Pedroza C, Johnson A, Blackwell S, Papanna R.Ultrasound Obstet Gynecol. 2022 Feb;59(2):169-176

Survey of intrauterine red blood cell (RBC) transfusion practices in the United States

Bakhtary S, Panchalee T, Crowe EP, Schwab ME, Zakieh A, Josephson CD, Sobhani NC, Gonzalez-Velez JM, Goel R.Transfusion. 2022 Oct 4.

Placental Location in Maternal-Fetal Surgery for Myelomeningocele

Lillegard JB, Eyerly-Webb SA, Watson DA, Bahtiyar MO, Bennett KA, Emery SP, Fisher AJ, Goldstein RB, Goodnight WH, Lim FY, McCullough LB, Moehrlen U, Moldenhauer JS, Moon-Grady AJ, Ruano R, Skupski DW, Treadwell MC, Tsao K, Wagner AJ, Zaretsky MV; fMMC Consortium Sponsored by NAFTnet.Fetal Diagn Ther. 2022;49(3):117-124

Current Status of the Workforce and Training at Fetal Therapy Centers in the North America

Moise KJ, Vlastos EJ, Papanna R, Chmait RH, Baschat AA, Lim FY; North American Fetal Treatment Network (NAFTNet).Fetal Diagn Ther. 2022 Aug 30.

Design and Protocol of the Renal Anhydramnios Fetal Therapy (RAFT) Trial

Atkinson MA, Jelin EB, Baschat A, Blumenfeld YJ, Chmait RH, O'Hare E, Moldenhauer JS, Zaretsky MV, Miller RS, Ruano R, Gonzalez JM, Johnson A, Mould WA, Davis JM, Hanley DF, Keiser AM, Rosner M, Miller JL.Clin Ther. 2022 Aug;44(8):1161-1171

NAFTNet retrospective report on the treatment of anti-Ro/SSA mediated fetal heart block with dexamethasone

Sunderji S, Peyvandi S, Jaeggi E, Szwast A, Ryan G, Tessier F, Siddiqui S, Cuneo B, Sheth S, Treadwell M, Frommelt M, Turan S, Copel J, Emery S, Rand L, Moon-Grady AJ; North American Fetal Therapy Network (NAFTNet).J Matern Fetal Neonatal Med. 2022 Jan 11:1-8.

Interrater agreement for sonographic stomach position classification in fetal diaphragmatic hernia across the North American Fetal Therapy Network

Abbasi N, Ryan G, Ruano R, Sanz Cortes M, Ye XY, Shah PS, Filly R, Benachi A, Johnson A; NAFTNet.Prenat Diagn. 2022 Mar;42(3):348-356.

Anesthesia for Maternal-Fetal Interventions: A Consensus Statement From the American Society of Anesthesiologists Committees on Obstetric and Pediatric Anesthesiology and the North American Fetal Therapy Network

Chatterjee D, Arendt KW, Moldenhauer JS, Olutoye OA, Parikh JM, Tran KM, Zaretsky MV, Zhou J, Rollins MD.Anesth Analg. 2021 Apr 1;132(4):1164-1173

Modified Delphi Study on Nursing Practice and Science in Fetal Care

Wilpers A, Bahtiyar MO, Wall D, Kobler K, Sadler LS, Dixon JK, Kennedy HP.J Obstet Gynecol Neonatal Nurs. 2021 Jan;50(1):55-67

Obstetrician patterns of steroid administration for the prenatal management of congenital pulmonary airway malformations

Aziz KB, Jelin AC, Keiser AM, Schulkin J, Jelin EB.J Neonatal Perinatal Med. 2021;14(2):213-222.

Anesthesia for Maternal-Fetal Interventions: A Survey of Fetal Therapy Centers in the North American Fetal Therapy Network

Wood CL, Zuk J, Rollins MD, Silveira LJ, Feiner JR, Zaretsky M, Chatterjee D.Fetal Diagn Ther. 2021;48(5):361-371.

Prenatal assessment of congenital diaphragmatic hernia at north american fetal therapy network centers: A continued plea for standardization

Perrone EE, Abbasi N, Cortes MS, Umar U, Ryan G, Johnson A, Ladino-Torres M, Ruano R; North American Fetal Therapy Network (NAFTNet).Prenat Diagn. 2021 Jan;41(2):200-206.

Variability in antenatal prognostication of fetal diaphragmatic hernia across the North American Fetal Therapy Network (NAFTNet)

Abbasi N, Cortes MS, Ruano R, Johnson A, Morgan T, Coleman B, Baschat A, Zaretsky M, Lim FY, Bulas D, Benachi A, Ryan G; NAFTNet*.Prenat Diagn. 2020 Feb;40(3):342-350.

Fetal interventions in the setting of the coronavirus disease 2019 pandemic: statement from the North American Fetal Therapy Network

Bahtiyar MO, Baschat A, Deprest J, Emery S, Goodnight WH, Johnson A, McCullough L, Moldenhauer JS, Ryan G, Tsao K, Van Mieghem T, Wagner A, Zaretsky M.Am J Obstet Gynecol. 2020 Aug;223(2):281-284.

Subsequent pregnancy outcomes after open maternal-fetal surgery for myelomeningocele

Goodnight WH, Bahtiyar O, Bennett KA, Emery SP, Lillegard JB, Fisher A, Goldstein R, Jatres J, Lim FY, McCullough L, Moehrlen U, Moldenhauer JS, Moon-Grady AJ, Ruano R, Skupski DW, Thom E, Treadwell MC, Tsao K, Wagner AJ, Waqar LN, Zaretsky M; fMMC Consortium sponsored by NAFTNet.Am J Obstet Gynecol. 2019 May;220(5)

North American Fetal Therapy Network: Timing of and indications for delivery following laser ablation for twin-twin transfusion syndrome

Zaretsky MV, Tong S, Lagueux M, Lim FY, Khalek N, Emery SP, Davis S, Moon-Grady AJ, Drennan K, Treadwell MC, Petersen E, Santiago-Munoz P, Brown R; North American Fetal Therapy Network.Am J Obstet Gynecol MFM. 2019 Mar;1(1):74-81.

National Practice Patterns for Prenatal Monitoring in Gastroschisis: Gastroschisis Outcomes of Delivery (GOOD) Provider Survey

Amin R, Domack A, Bartoletti J, Peterson E, Rink B, Bruggink J, Christensen M, Johnson A, Polzin W, Wagner AJ.Fetal Diagn Ther. 2019;45(2):125-130.

Reproducibility of fetal lung-to-head ratio in left diaphragmatic hernia across the North American Fetal Therapy Network (NAFTNet)

Abbasi N, Ryan G, Johnson A, Cortes MS, Sangi-Haghpeykar H, Ye XY, Shah PS, Benachi A, Saada J, Ruano R; NAFTNet*.Prenat Diagn. 2019 Feb;39(3):188-194.

National Practice Patterns for Prenatal Monitoring in Gastroschisis: Gastroschisis Outcomes of Delivery (GOOD) Provider Survey.

Amin R, Domack A, Bartoletti J, Peterson E, Rink B, Bruggink J, Christensen M, Johnson A, Polzin W, Wagner AJ.
Fetal Diagn Ther.2018 May 23:1-6.

Natural History of Fetal Lower Urinary Tract Obstruction with Normal Amniotic Fluid Volume at Initial Diagnosis

Johnson MP, Danzer E, Koh J, Polzin W, Harman C, O'Shaughnessy R, Brown R, Zaretsky MV; North American Fetal Therapy Network (NAFTNet).Fetal Diagn Ther. 2018;44(1):10-17.

Fetal Treatment 2017: The Evolution of Fetal Therapy Centers - A Joint Opinion from the International Fetal Medicine and Surgical Society (IFMSS) and the North American Fetal Therapy Network (NAFTNet)

Moon-Grady AJ, Baschat A, Cass D, Choolani M, Copel JA, Crombleholme TM, Deprest J, Emery SP, Evans MI, Luks FI, Norton ME, Ryan G, Tsao K, Welch R, Harrison M.Fetal Diagn Ther. 2017;42(4):241-248

North American Fetal Therapy Network: intervention vs expectant management for stage I twin-twin transfusion syndrome

Emery SP, Hasley SK, Catov JM, Miller RS, Moon-Grady AJ, Baschat AA, Johnson A, Lim FY, Gagnon AL, O'Shaughnessy RW, Ozcan T, Luks FI; North American Fetal Therapy Network.Am J Obstet Gynecol. 2016 Sep;215(3)

Current Selection Criteria and Perioperative Therapy Used for Fetal Myelomeningocele Surgery.

Moise KJ Jr, Moldenhauer JS, Bennett KA, Goodnight W, Luks FI, Emery SP, Tsao K, Moon-Grady AJ, Moore RC, Treadwell MC, Vlastos EJ, Wetjen NM.
Obstet Gynecol. 2016 Mar;127(3):593-7

Innovation in maternal-fetal therapy: a position statement from the North American Fetal Therapy Network.

Luks FI, Johnson A, Polzin WJ; North American Fetal Therapy Network.
Obstet Gynecol. 2015 Mar;125(3):649-52.

The North American Fetal Therapy Network Consensus Statement: Prenatal Management of Complicated Monochorionic Gestations

Emery SP, Bahtiyar MO, Moise KJ; North American Fetal Therapy Network.
Obstet Gynecol. 2015 Sep;126(3):575-84.

The North American Fetal Therapy Network Consensus Statement: Prenatal Surveillance of Uncomplicated Monochorionic Gestations

Bahtiyar MO, Emery SP, Dashe JS, Wilkins-Haug LE, Johnson A, Paek BW, Moon-Grady AJ, Skupski DW, O'Brien BM, Harman CR, Simpson LL; North American Fetal Therapy Network.
Obstet Gynecol 2015 Jan;125(1):118-23.

Preoperative predictors of fetal and neonatal death after laser ablation of placental anastomoses for twin-to-twin transfusion syndrome: A secondary analysis using recursive partitioning

Skupski DW for the North American Fetal Therapy Network (NAFTNet).
International Fetal Medicine and Surgery Society Annual Meeting, March 2012, Queenstown, New Zealand

The North American Fetal Therapy Network Registry data on outcomes of radiofrequency ablation for twin-reversed arterial perfusion sequence.

Lee H, Bebbington M, Crombleholme TM; North American Fetal Therapy Network.
Fetal Diagn Ther. 2013;33(4):224-9.

The North American Fetal Therapy Network (NAFTNet): a new approach to collaborative research in fetal diagnosis and therapy.

Johnson MP; NAFTNet.
Semin Fetal Neonatal Med. 2010 Feb;15(1):52-7. Epub 2009 Jun 24.

Management of Stage I twin-to-twin transfusion syndrome: an international survey.

Molina S, Papanna R, Moise KJ Jr, Johnson A.
Ultrasound Obstet Gynecol. 2010 Jul;36(1):42-7.

Preoperative predictors of death in twin-to-twin transfusion syndrome treated with laser ablation of placental anastomoses.

Skupski DW, North American Fetal Therapy Network (NAFTNet).
Prenat Diagn 2010;30:S1.

Preoperative predictors of death in twin-to-twin transfusion syndrome treated with laser ablation of placental anastomoses.

Skupski DW, North American Fetal Therapy Network (NAFTNet).
Proceedings of the Society of Maternal-Fetal Medicine, Chicago, 2010. Am J Obstet Gynecol. 2009 Dec;201(6):S36.

The National Institutes of Health Workshop on Fetal Treatment: needs assessment and future directions.

Chescheir NC, Socol M.
Obstet Gynecol. 2005 Oct;106(4):828-33.

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