About the area

Children’s Hospital Los Angeles is located in Los Feliz/Hollywood, a centrally located, upbeat and vibrant area of Los Angeles, close to a number of different areas including Hollywood Blvd, Downtown Los Angeles, Pasadena, West Hollywood, Beverly Hills, Universal Studios, Griffith Park and the Griffith Observatory, and many interesting and diverse areas. There are a variety of different options for lodging and dining, all within a short distance from the hospital.

Our main conference lectures will be held in the John Stauffer Conference Room on the First Floor of our new Hospital (shown on this brochure), the Marion and John Anderson Building. The Sunday afternoon session will be held in the Stauffer conference room, and the small group pathology sessions will take place in the CHLA Cardiac Pathology Registry (CHLA sonographers/faculty will show how to get there).

For any questions, please feel free to contact Hui Gao at hgao@chla.usc.edu or via phone at (323) 361-2467.

Please check our website, www.echo4chd.org, for updates regarding our course.

Whom this course is for

Sonographers, cardiology trainees, cardiologists, and any other allied health professionals who want to learn about echocardiographic evaluation of congenital heart disease (CHD).

About this course

We are happy to host our annual, presenting our 7th Echo for CHD symposium. This year, we will continue the symposium in a full two-day course, and we have introduced some new lectures designed to provide the highest quality and most up-to-date knowledge on the echocardiographic evaluation of CHD:

• The first day will feature a review of basic and essential concepts in the echocardiographic evaluation of CHD—a fundamental portion of our symposia. We will also discuss ductal-dependent lesions as well as the evolving integration of cardiac MRI and CT with echocardiography in the diagnosis of complex CHD, along with an important introduction to exercise/stress testing for CHD patients.
• The second day will be divided into two parts. The morning session will focus on fetal echocardiography. In the afternoon, we will present:
  - An expanded lecture section focusing on Key Areas of Learning in Congenital Heart Disease
  - Small group breakout pathology sessions reviewing unique specimens from the CHLA Cardiac Pathology Registry. These sessions are a great way to reinforce your understanding of anatomy and echocardiography.

While we encourage everyone to attend both days, attendees have the option to attend either one or both days. There is a separate enrollment fee for each day or a combined fee for both days. Registration includes a continental breakfast, lunch, and two breaks for both days. Registration also includes a course syllabus for each day. Attendees will receive 7 hours of CME credit for the first day, and 7 hours for the second day (14 hours for both days).

We are again pleased to host our symposium in the beautiful Marion and John Anderson Building of Children’s Hospital Los Angeles (CHLA). This wonderful, state-of-the-art facility befits a world-class hospital and pediatric program. CHLA was again ranked by U.S. News and World Report 2015 as the best Children’s hospital in the West, and third best pediatric heart program in the United States—truly an outstanding achievement.

We look forward to seeing all of you and to providing another outstanding educational experience!
**REGISTRATION INFORMATION**

**Registration Fee before September 1, 2016**
- Day #1: $175.00
- Day #2: $175.00
- Combined fee for both days: $350.00

**After September 1, 2016,** all fees increase by $30.00 (so register early!)

Registration fee includes continental breakfast (both days), lunch (both days), snacks and course videos, as well as CME credits.

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**APPROVED CREDIT HOURS**
- CME credits: Day #1: 1.75 hrs
- Day #2: 1.75 hrs
- Both days: 3 hrs

**Refund policy:** If we are notified before September 1, 2016, we will refund total amount. After September 1, the amount is nonrefundable.

**Registration Form (Please Print Legibly!):**

1. Fill out and mail or FAX registration form
2. Register on the web, at www.echo4chd.org
3. Please try to register early, as space is limited!

**Please e-mail or FAX registration form by September 30, 2016 to:**
- E-mail: hgao@chla.usc.edu
- Phone: (323) 361-2467
- FAX: (323) 667-2297

**Please contact:**
- Arash A. Sabati, MD, for further information and course updates, please check our website: www.echo4chd.org

**REGISTRATION FORM (PLEASE PRINT LEGIBLY!):**

**Name:**
**Date:**
**Organization:**
**Address:**
**Phone:**
**Fax:**
**Email:**
**Payment:**
- Check/money order payable to Echo Training Fund for CHLA Cardiology
- Credit card (Mastercard/Visa/American Express accepted)

**Partial Fee**
- $350.00 (for both days)

**Refund policy:**
- If we are notified before September 1, 2016, we will refund total amount.
- After September 1, the amount is nonrefundable.

**Please try to register early, as space is limited!**

**TO REGISTER:**
- 1) Fill out and mail or FAX registration form (with accompanying payment or credit card information)
- 2) Register on the web at: www.echo4chd.org

**Please try to register early, as space is limited!**

**Fetal truncus arteriosus**

**SYMPOSIUM AGENDA**

**DAY 1**
- **8:00 AM** Registration
- **8:30 AM** Continental Breakfast
- **9:00 AM** OPENING REMARKS - Pierre C. Wong MD
- **9:15 AM** The fundamental approach to congenital heart disease (CHD) evaluation. A review of the segmental approach - John Stauffer MD
- **10:30 AM** Evaluation of dextrocardia and complex CHD - Hui Gao RDCS
- **11:15 AM** Assessment of ductal-dependent cardiac defects - Brandy A. Hattendorf MD
- **12:00 PM** LUNCH BREAK
- **1:00 PM** Things easily missed during a standard CHD echocardiographic examination - Pierre C. Wong MD
- **2:30 PM** Fetal and postnatal transthoracic echo correlations: Study Case 1. What’s the Diagnosis? - Jay D. Pruetz MD
- **3:45 PM** Fetal Echocardiography: Where does fetal have the edge over transthoracic echo? — Pierre C. Wong MD
- **5:00 PM** ADJOURNMENT for Day 1

**DAY 2**
- **8:00 AM** Registration
- **8:30 AM** Continental Breakfast
- **9:00 AM** Fetal Echocardiography: Where does fetal have the edge over transthoracic echo? – Pierre C. Wong MD
- **9:30 AM** Evaluation of dextrocardia and complex CHD - Hui Gao RDCS
- **10:30 AM** Assessment of ductal-dependent cardiac defects - Brandy A. Hattendorf MD
- **11:15 AM** Assessment of ductal-dependent cardiac defects - Brandy A. Hattendorf MD
- **12:00 PM** LUNCH BREAK
- **1:00 PM** Fetal and postnatal transthoracic echo correlations for various CHD diagnoses: – Grace C. Kung MD
- **2:30 PM** Fetal and postnatal transthoracic echo correlations: Study Case 1. What’s the Diagnosis? - Jay D. Pruetz MD
- **3:45 PM** Fetal Echocardiography: Where does fetal have the edge over transthoracic echo? — Pierre C. Wong MD
- **5:00 PM** ADJOURNMENT for Day 2

**A. KEY AREAS OF LEARNING**

1. Cardiac surgery primer - Brand A. Fadiel MD
2. Aortic arch and great vessels - Andrea L. Cheng MD
3. Coronary arteries - Joseph Daniel RDCS
4. Cardiac masses - Jodie K. Votava-Smith MD
5. Aortic arch and great vessels
6. Coronary arteries
7. Cardiac masses
8. Aortic arch and great vessels
9. Coronary arteries
10. Cardiac masses

**B. PATHOLOGY SESSIONS**

1. Cardiac surgery primer - Brand A. Fadiel MD
2. Aortic arch and great vessels - Andrea L. Cheng MD
3. Coronary arteries - Joseph Daniel RDCS
4. Cardiac masses - Jodie K. Votava-Smith MD
5. Aortic arch and great vessels
6. Coronary arteries
7. Cardiac masses
8. Aortic arch and great vessels
9. Coronary arteries
10. Cardiac masses

**CME CREDITS**
- Day #1: 1.75 hrs
- Day #2: 1.75 hrs
- Both days: 3 hrs

**FURTHER INFORMATION AND COURSE UPDATES,** please check our website: www.echo4chd.org

**WEB SITE:** www.echo4chd.org

**ADDRESS:**
- Children’s Hospital Los Angeles
- 4650 Sunset Blvd, Mailstop #34
- Los Angeles, CA 90027

**E-mail:** hgao@chla.usc.edu

**Phone:** (323) 361-2467

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