Calling all: Primary Care Clinicians and their team, School Nurses, Respiratory Therapists, Public health Nurses, Social Workers, Community Health Workers and Public Health Professionals – join our virtual community of practice.

Register: Enter “KUMC Project ECHO” into your web browser Select *Keeping Lungs Healthy* under “Current ECHO Series”

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**Keeping Lungs Healthy**

Asthma is a leading cause of school absenteeism, hospitalization and emergency department visits among children  
*American Lung Association*

**Childhood Asthma - a major public health problem**  
*American Public Health Association*

The burden of Asthma is unevenly distributed within the population  
*Social Determinants: Taking the Social Context of Asthma Seriously*

E-cigarette use poses a significant – an avoidable – health risk to young people  
*US Surgeon General*

You’re invited to our  
**Keeping Lungs Healthy ECHO**

- Register for our collaborative web-based educational community at “KUMC Project ECHO”
- Interact with and learn from our Interdisciplinary Team
- Send us your de-identified student or patient case

**Join us:**  
**Thursdays 12:00 till 1:00 PM**  
**October 4,11, 18 and 25**
Empowering Primary Care

Extension for Community Healthcare Outcomes

Moving Knowledge, Not Patients

ECHO uses video-conferencing technology to offer mentoring. Connect from your computer, with a webcam and microphone, a tablet or smartphone to gain access to case-based learning and interdisciplinary teams.

ECHO Partners

• Acquire new skills and competencies
• Become part of a community of practice and learning
• Gain access to inter-professional team of specialty providers and colleagues to offer support in how to manage patients with complex conditions
• Increase their professional satisfaction

Tele-ECHO Model

• Collaborative medical education
• Democratize and de-monopolize medical knowledge linking interdisciplinary specialty team with multiple primary care clinicians
• Experts mentor and share their expertise across a virtual network

Tele-ECHO Clinic

• Helps provide better access for patients in rural and underserved communities
• Reduces treatment disparities
• Provides rapid dissemination of new knowledge
• Promotes consistency in care and practice
• Spreads knowledge, expands capacity and accelerates collective wisdom

Keeping Lungs Healthy Topics:

• Taking Asthma back to school
• Beware of Exercise Induced Bronchospasm (EIB)
• Asthma – treating the attack, the patient or the root causes?
• Vaping – 2018 Update

CE will be available for Physicians, Nurses and Social Workers. AMA PRA non-physician Certificate of Attendance will be available for all other participants. KUMC’s Respiratory Care Education department’s CEU evaluator has applied for (4) hours of Respiratory Continuing Education on behalf of the Kansas Respiratory Care Society, a chapter society of the AARC.

Making geography irrelevant 913-588-2081 | projectecho@kumc.edu