What is the physiological mechanism for the flow indicated by the arrow?

A. Atrial contraction
B. Mitral valve opening
C. Increasing pulmonary venous pressures
D. Apical movement of the mitral valve
E. Don’t know…better attend the course!
Course Description
Mayo Echocardiography Review Course is an intensive 3½ day course specifically designed to prepare attendees taking the National Board of Echocardiography (NBE) certification examination. It has a focused emphasis on the NBE examination format, ultrasound physics, 2D and M-Mode, hemodynamics, valvular heart disease, ischemic heart disease, heart failure and cardiomyopathies, pericardial disease, congenital heart disease, and newer imaging techniques. The course will review all aspects of cardiovascular ultrasound with a practical and clinical disease orientated focus. Well-known experts and recognized educators in each field of echocardiography will give in-depth didactic lectures pertaining particularly to integration of echocardiographic data into clinical practice. Each lecture will be followed by multiple choice type question and answer sessions facilitated by an audience response system.

What sets this board review course apart from others?
• Blended live and online curriculum through a learning portal
• Learners who engage in the live/online content found an increase in their pre/post-test scores of over 35%
• Lectures presented by over 30 Mayo Clinic experts in each content area
• Access to 2018 on-line lectures before this year’s live course
• Access to the 2019 course content through the 2020 board examination date

Not taking the exam this year? Great opportunity for an excellent comprehensive echocardiography education course that offers AMA PRA Cat 1 credits.