The Phoenix Physician: Defining a Pathway Toward Leadership in Patient-Centered Care

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Health care delivery has evolved in reaction to scientific and technological discoveries, emergent patient needs, and market forces. A current focus on patient-centered care has pointed to the need for the reallocation of resources to improve access to and delivery of efficient, cost-effective, quality care. In response to this need, primary care physicians will find themselves in a new role as team leader. The American College of Osteopathic Internists has developed the Phoenix Physician, a training program that will prepare primary care residents and practicing physicians for the changes in health care delivery and provide them with skills such as understanding the contributions of all team members (including an empowered and educated patient), evaluating and treating patients, and applying performance metrics and information technology to measure and improve patient care and satisfaction. Through the program, physicians will also develop personal leadership and communication skills.

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The health care delivery system is in a state of constant transition. During the past 100 years, the patient-physician relationship has changed as a result of the outbreak of an influenza epidemic; the onset of world wars; the invention of penicillin, which is associated with the knowledge of infectious organisms; the development of imaging and diagnostic testing; the development of Medicare; the expansion of insurance; and the invention of the computer. At each of these intervals, physicians have adapted to new concepts of health care delivery. However, the medical community has sometimes resisted change.

Participants in the health care system are growing increasingly concerned with the health care delivery system. Patients and employers are growing concerned with access to affordable care. Physicians are growing concerned with being able to provide the quality care that their patients need. Payers are growing concerned with the need for increased efficiencies. Despite these different concerns, all of these participants have at least 1 thing in common—a desire to improve quality.

Evolution in the delivery of health care services is driven by scientific and technological discoveries, emergent patient needs, and market forces. The patient-physician relationship, however, is a constant and must remain at the core of any health care quality improvement initiative. The American College of Osteopathic Internists, which sought to provide a tool to enhance professional competence in and adaptability to the changing health care delivery system, has developed the Phoenix Physician training program to better prepare residents in training and practicing physicians for the changes yet to come. Included in the Phoenix Physician training program are a curriculum that will be initiated nationwide in internal medicine residency programs and a year-long Physician Leadership Certificate Course that will launch at the American College of Osteopathic Internists’ 2012 Annual Convention and Scientific Sessions in October.

Changes in Health Care Delivery

The delivery of health care services for much of the past century has focused on the development of medical schools, research centers, and large hospitals and the science of patient care. An emphasis in recent years has been placed
The ability to provide open-access health care to meet patient needs. Patients expect to access care when it is needed. A team approach allows physicians to make the best use of their time and provides patients the security of timely evaluation and treatment.

The ability to understand the strengths of allied health professionals in the overall care of a patient or group of patients. Other professionals have potential to augment the care provided in a patient-centered medical home. Empowering others to follow appropriate medical protocols and guidelines will be an important means to provide necessary services.

A better understanding and working knowledge of population medicine. Although immediate patient satisfaction for medical care is important, the ability to compare actual mass data with national benchmarks also will be critical. As a consequence, future compensation methods likely will be made on the basis of performance outcomes.

Additional education in the practical uses of medical databases and information technology. The implementation of transformative new technologies is under way globally. These new technologies will constitute essential tools to improve overall care and understanding in a value-based reimbursement system.

Chronic disease management skills. Shared medical appointments, outreach services, patient education, and team building around groups of people with similar conditions will enrich overall outcomes.

The development of personal leadership and communication skills. The training of most physicians has centered on science and diagnostic criteria. The mature physician must become a leader of a team, and aptitudes can be developed to prepare for this role.

Conclusion
A number of challenges confront our current health care system. It will take a nimble physician to adapt to the changes needed to provide high-quality, cost-efficient care. These changes will take time to develop and implement.
The American College of Osteopathic Internists has developed a training process to meet these challenges. Out of the ashes of the old system will rise the Phoenix Physician—a new physician leader of a patient-centered system that will maximize available resources to provide high-quality care while respecting the patient-physician relationship.

References


