## MEDCHI, THE MARYLAND STATE MEDICAL SOCIETY HOUSE OF DELEGATES

Resolution 2-13

INTRODUCED BY: Baltimore County Medical Association

SUBJECT: Development of Models/Guidelines for Medical Teams

Whereas, as a result of the passage of the Patient Protection and Affordable Care Act there will be a significant expansion of the population of patients served by a Medical Home; and

Whereas, the Medical Home model implies long term personal care and oversight of patients in a community setting for ambulatory, urgent and acute care, preventive care, the monitoring of chronic conditions as well as being a resource for appropriate referrals to specialists and hospitals for care not provided in the Medical Home; thus avoiding the episodic, but significant expense of crisis care due to of neglect of appropriate monitoring and preventive care that previously resulted in increased morbidity and mortality; and

Whereas, even with the increase in medical student class size, it is unlikely that there will be enough physicians to individually provide all the care that will be needed for at least the next ten year transition period and possibly longer; and

Whereas, one proposed solution to expanding the medical caregiver population immediately is to use non-physician providers acting within medical teams to extend physician's medical care under physician crafted guidelines; and

Whereas, our AMA at IM-12 adopted as amended the "Council on Medical Education – Council on Medical Service Joint Report: The Structure and Function of Interprofessional Health Care Teams"; and

Whereas, this document offered a definition of "physician led" heath care teams and the principles they should establish, including: (a) focus on patient and family-centered care, (b) clarity about the teams mission, vision and values, (c) requirements for teams to provide direction and collaborate on patient care, and (d) holding teams accountable for clinical care, quality improvement, efficiency of care and continuing education, as well as, asking that the AMA continue studying payment mechanisms, liability, credentialing of different team members and ethical issues that may arise; and

Whereas, although our AMA action provided important broad principles, many relevant specifics were not addressed, for example: what does "physician-led" mean: Does it mean the physician's authority is absolute? Are there circumstances in which it can be overridden? If there are, what are they, and is it necessary that there be written protocols for the team on this? Is a physician forbidden to practice in a non-physician-led team? What does that mean? Can physician leadership exist without physicians having final authority about medical decisions? If a physician bears the

major responsibility for liability on a physician-led team, who bears it on a non-physician led team? Should the liability be that of the physician leader or of every member of the team individually or of the team as a whole?; and

Whereas, there are available models in the airline industry (CRM = Crew Resource Management and PACE = Probing for a better understanding; Alerting captain of anomalies; Challenging suitability of present strategy; Emergency warning of critical and immediate dangers) and the nuclear power industry etc. that address safety and authority in those industries that might be adapted for use within medicine to help to answer some of the team questions posed above; therefore be it

Resolved, that MedChi ask our AMA to study and report back on important unanswered questions about medical teams and leadership thereof in order to benefit the physician community including academic training programs; and be it further

Resolved, that Med Chi ask our AMA to propose acceptable models that value the expertise of the physician and could be used by such teams including specific issues such as safety and authority within the teams, any role of physicians in a non physician-led team, and the ethical and legal issues of the team model.

As adopted by the House of Delegates at its April 27, 2013 meeting.