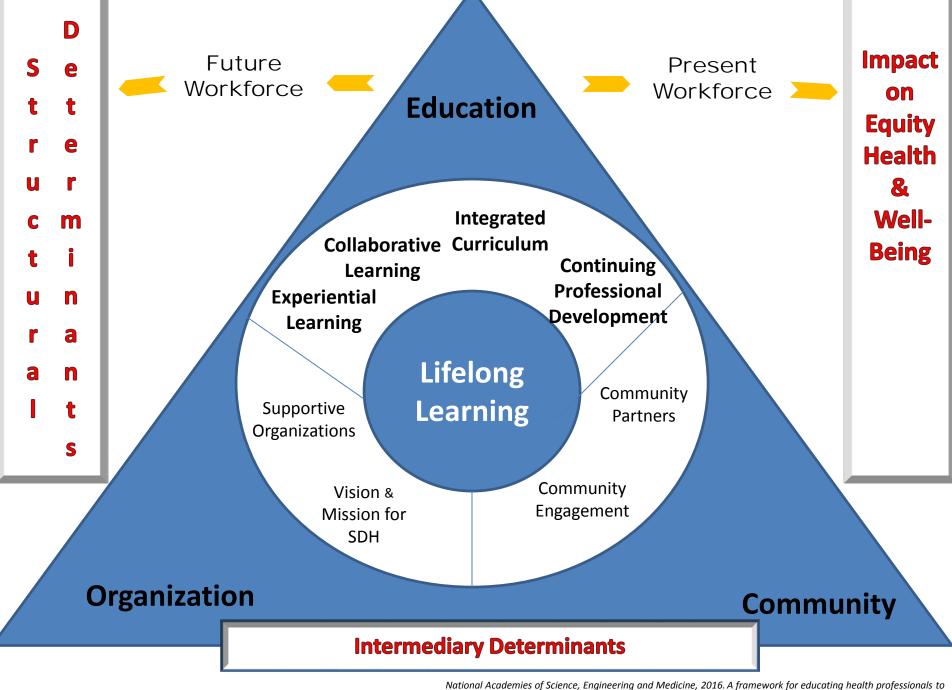


Teaching Social Determinants of Health and Disparity Reduction

A Simulation-Based Innovation

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Simulation for Teaching SDH



Utilize Standardized Patient scenarios and debriefing to teach strategies that develop an attentive, intentional, caring and compassionate approach to incorporating a social mission into everyday clinical practice

Pedagogy

Experiential Learning

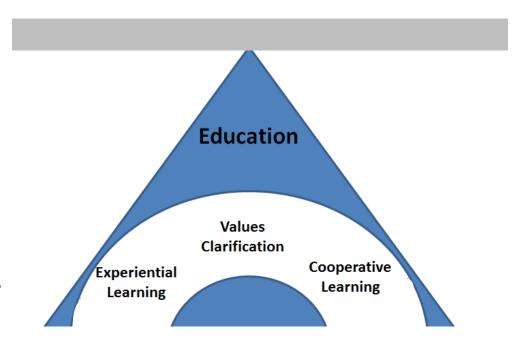
- Simulation
 - Real world connection
 - Learning for a sustainable future

Values Clarification

- Awareness
 - Of personally held values
- Reconsider
 - Modify poorly founded values

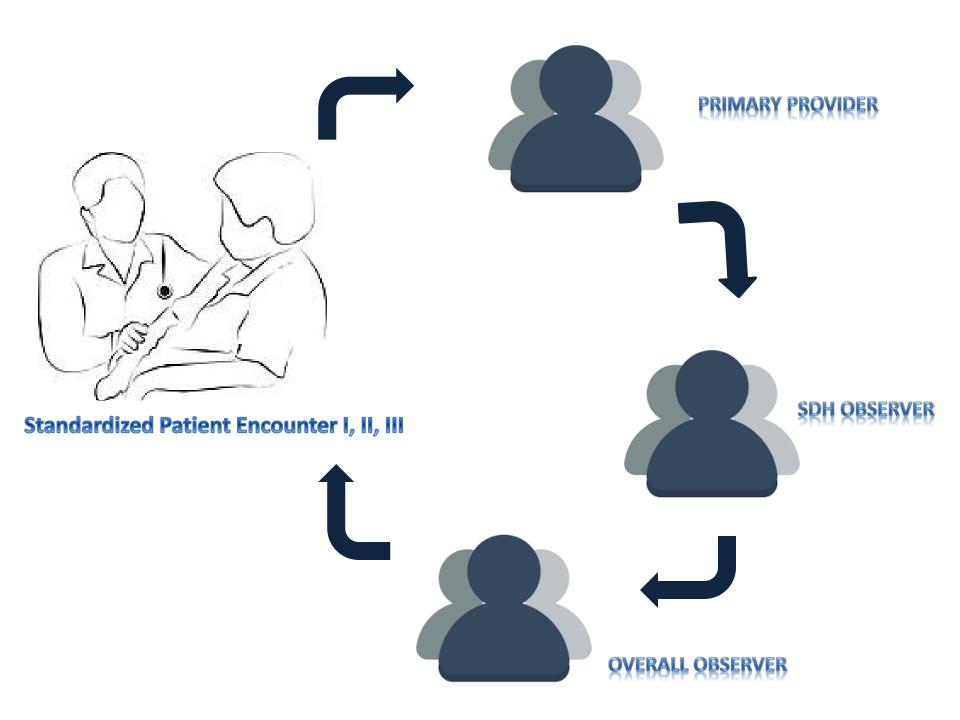
Cooperative Learning

- Share
 - Responsibility for learning
- Gain
 - The same knowledge



Objectives

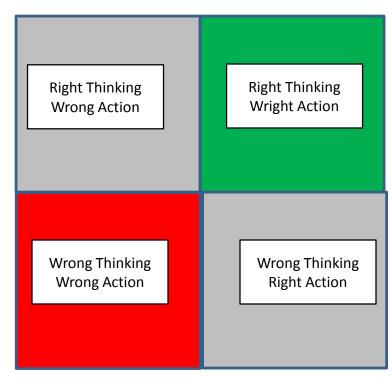
- Discuss the social, political and economic factors that influence health, health equity and SDH
- Identify structural and intermediary determinants of health
- Demonstrate SDH questions as part of eliciting a patient history
- Engage in collaborative relationships for shared decision making and reflection
- Facilitate reflective analysis via evidence-based debrief models



Debriefing

Debriefing for Meaningful Learning (DML Model)

- Reflective, purposeful and specific
- Six phases
 - Engage
 - Explore
 - Explain
 - Elaborate
 - Evaluate
 - Extend



Challenge assumptions that may be Taken-for-granted

SDH Advocacy Continuum



References

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- National Academies of Science, Engineering and Medicine, 2016. A framework for educating health professionals to address the social determinants of health, Washington, DC; The National Academies Press. Doi:10.17226/21923.