GREAT

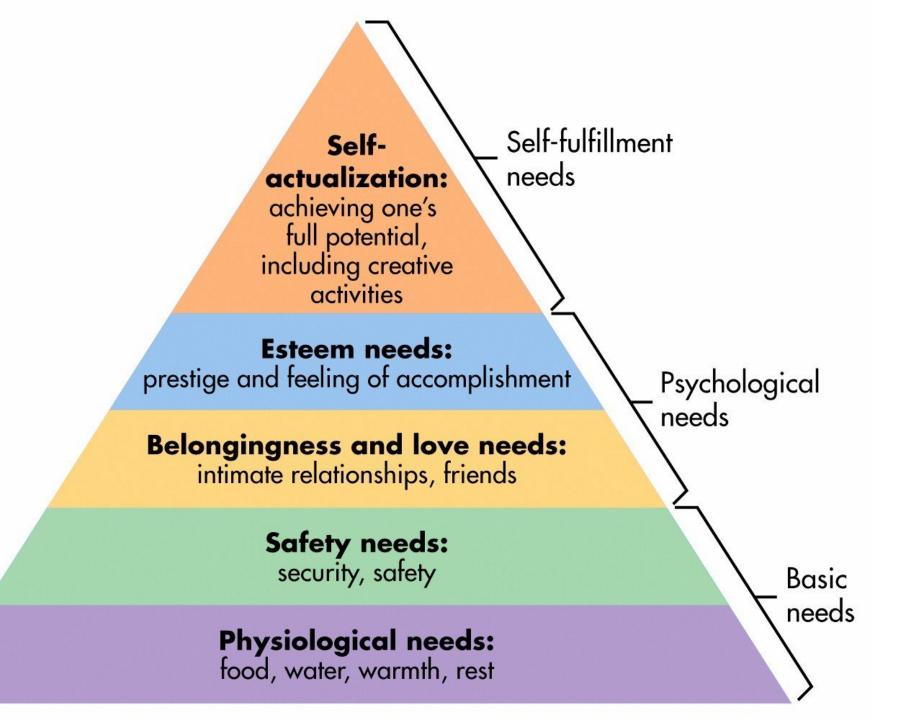


Aims

- Promote learner led models of teaching
- Build confidence as student-centered educator
- Develop educational ambassadors within primary care

The start- your experience so far.....

- Think of a teacher who at some point in your life really inspired you?
- What about them or their teaching left a lasting impression?
- Are you carrying any 'baggage' (may be less positive experiences) from your own teaching or learning
- Introduce yourself with you previous experience and share



Knowles' 4 principles of Adult Learners

- Adults need to be involved in the planning and evaluation of their instruction.
- Experience (including mistakes) provides the basis for the learning activities.
- Adults are most interested in learning subjects that have immediate relevance and impact to their job or personal life.
- Adult learning is problem-centered rather than content-oriented.
 (Kearsley, 2010)

Knowles' 5 Assumptions Of Adult Learners

Self-Concept

As a person matures his/her self concept moves from one of being a dependent personality toward one of being a self-directed human being.

Adult Learner Experience

As a person matures he/she accumulates a growing reservoir of experience that becomes an increasing resource for learning.

Readiness to Learn

As a person matures his/her readiness to learn becomes oriented increasingly to the developmental tasks of his/her social roles.

Orientation to Learning

As a person matures his/her time perspective changes from one of postponed application of knowledge to immediacy of application. As a result his/her orientation toward learning shifts from one of subject- centeredness to one of problem centeredness.

Motivation to Learn

As a person matures the motivation to learn is internal (Knowles 1984:12).

Imagine you have your first meeting with a student

How do begin to understand their learning needs?



Commonly used Learning needs tools



Known to self

Unknown to self

Known	1	2
to others	Open	Blind
Unknown	3	4
to others	Hidden	Unknown

