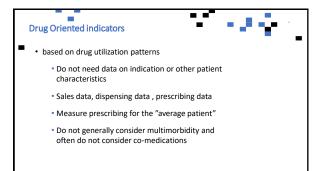
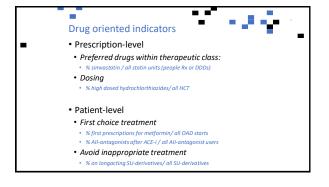
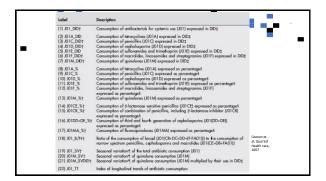


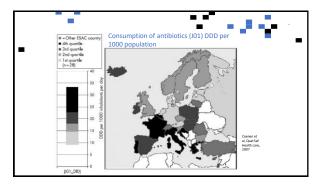
## Lists of drugs or drug classes and dosages known to cause harm Can be applied to prescriptions with little or no clinical judgement. Generally focus on a single drug or condition Drug oriented indicators Disease oriented indicators

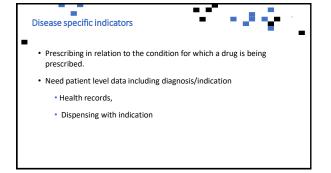


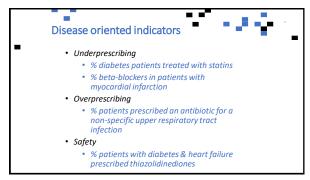






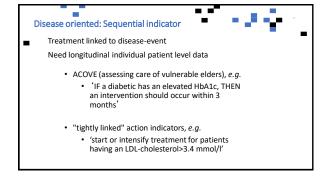




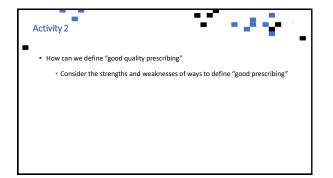




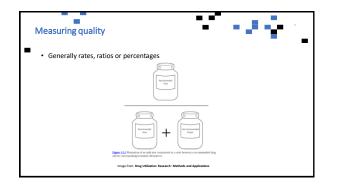




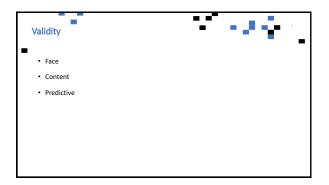


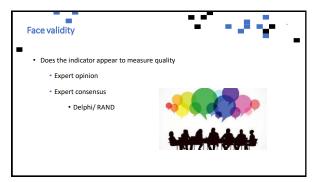


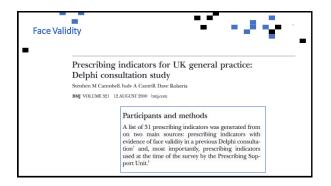
Method	Strengths	Weaknesses	

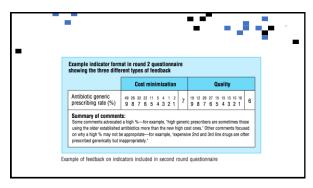




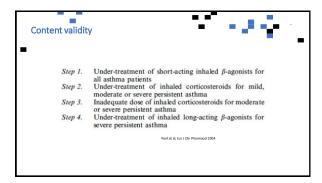


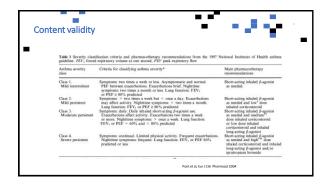




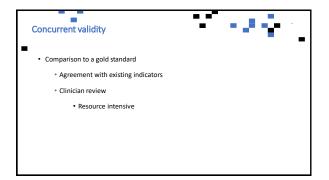


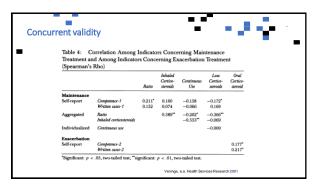




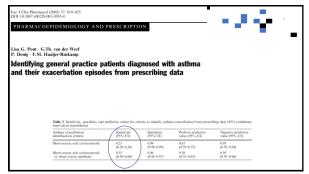




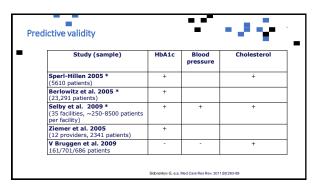


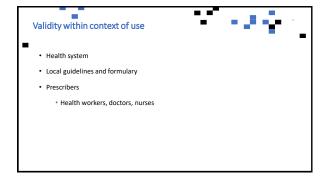


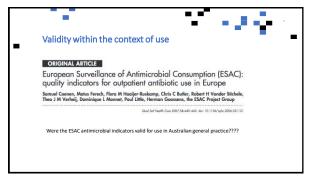




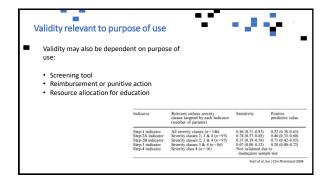


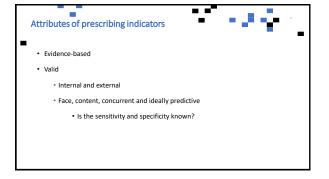


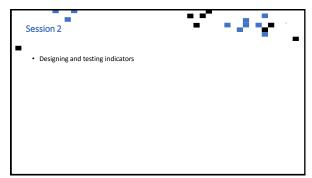


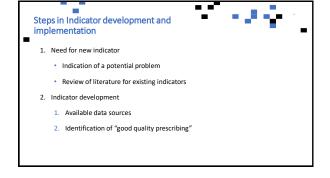




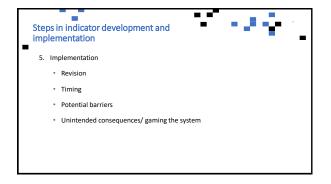












In your region there are concerns that drug therapy for management of respiratory disease may be sub-optimal and the Minister of Health has asked you to develop a set of indicators for prescribing to monitor the quality of prescribing. You have been asked to present your plan to the Minister of Health.

In your plan consider:

What areas of respiratory disease will you focus on?

How will you identify good quality prescribing?

What data sources are available in your region?

What methods of development will you use?

How will you determine the validity of the indicators?

How often should the indicators be used?

