

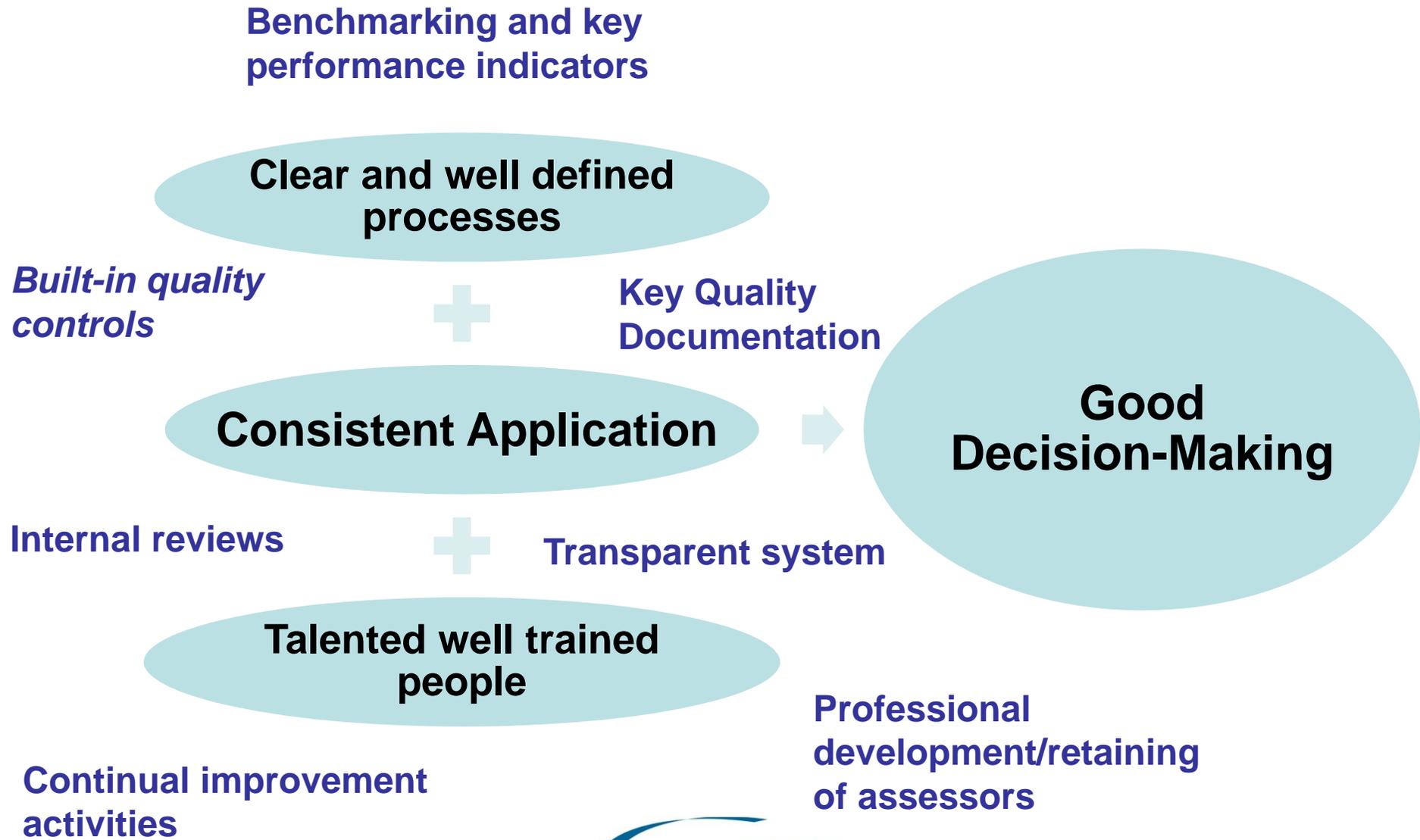
Practical Next Steps: **Break Out One**  
Goals/Standards/Common Elements

- A Quality System sets out the standards that you are working to, and how you are going to meet them.
- The system should define what people, actions and documents are going to be employed in order to carry out the work in a consistent manner, leaving evidence of what has happened.
  - It may include manuals, handbooks, procedures, policies, records and templates.
- The fundamentals of a Quality System are the same regardless of what your work is.
  - The same principles can be applied whether you are an academic research, a medical device regulatory or a medical product regulator

# Exercise : Goals and Standards

The following Table will be completed as part of a group exercise

Question	Participants' Views EMA, Hong Kong, Indonesia, Japan, Singapore, CDE/TFDA, Thailand, FDA	Range of Agencies' Rating: Overall Good, Fit for purpose, Needs to improve, Poor
<b>What is (are) the Goal(s) of your quality system?</b>	Q T Tr P Consistency of activity Need management support and staff buy-in	<b>Need to improve:</b> Tracking, auditing systems, formalise systems/goals /standards, need to encourage staff participation, implementing a quality department , to be done with limited resources to implement quality systems, improving feedback (on assessment reports); customer feedback (two-way)
<b>What is the scope of an agency's quality systems?</b>	Should: •Relate to the entire agency •Cover all activities based on remit (responsibility and accountability)	
<b>What activities are to be covered by the Quality System?</b>	Review, inspections, feedback,	
<b>What regulations or standards need to be complied with?</b>	Jurisdictional specific, based on remit and legal boundaries	



# Exercise : Common Elements of Quality Systems

5

Elements of a Quality System	What are the key components/systems/ processes/documentation	What activity does such system drive eg Transparency/ accountability Consistency of process Effectiveness of process	Range of Agencies' Rating: Overall Good, Fit for purpose, Needs to improve, Poor
<b>Key Quality Documentation</b>	SOPs, Assessment Templates, Overall quality policy, job descriptions		FFP: Medicines NTI: Devices
<b>Built-in quality controls</b>	Peer feedback, internal meetings, management checks using core templates		
<b>Internal reviews</b>	Independent Quality department, peer reviews of reports; legal review of a reg decision		
<b>Transparent system</b>	Internal and external information availability, accountability, timeline publication, Summaries of approval	<b>Stakeholder feedback:</b> periodic industry association meetings; public forums/panels for further actions	NTI: Not consistent across agencies
<b>Professional development/retaining of assessors</b>	Ongoing training		
<b>Continual improvement activities</b>	Internal audits, stakeholder feedback, analysis of decisions		
<b>Benchmarking and key performance indicators</b>	Independent metric assessment		