## Workshop Agenda

# IAF Competence of AB Assessors

## Saturday, 29 October 2016 (13:30 – 21:00pm) New Delhi, India

Facilitated by: IAF TF on Competence of AB Assessors

13:30 – 13:45 Welcome and Introductions

Drs. Woodley and Niero

#### 13:45 – 14:15 Objectives of Workshop

- Learning which types of assessment yield the best data about assessor performance.
- Determining approaches for assessing specific competencies (survey vs observational visit.)
- Identifying which types of assessments can be implemented immediately and over time.
- Understanding the pros and cons of assessment types, and the resources required to implement them.
- Identifying the activities that ABs should undertake for assessors, and the performance criteria assessors should expect.

Overview of the AB Assessor JTA Competency Profile Dr. Cynthia Woodley

### 14:15 – 15:15 Presentation of current processes for assessing competence of AB assessors

- American National Standards Institute (ANSI)—Dr. Vijay Krishna
- American National Accreditation Board (ANAB)—Tina Garner
- Joint Accreditation System of Australia and New Zealand (JAS-ANZ)—Kylie Sheehan
- United Kingdom Accreditation Services (UKAS) Phil Shaw
- 15:15 15:30 Break
- 15:30 16:00 Competence vs. Qualification—What's the difference?

Dr. George Anastasopoulos

16:00 – 16:30 Update on Peer Evaluation IAF MD 20

Dr. Vijay Krishna

What do AB's need to demonstrate to meet the MD? What performance criteria should assessors expect?

16:30 – 17:30 Break-out groups to discuss and propose assessment tools and resources

Identify 2-3 competencies for developing assessment tools and resources

Identify methods and metrics for assessing competencies

- -Knowledge assessment (survey, exam, etc.)
- -Review of documents (assessment schedule, assessment report)
- -Observations by AB (checklists)
- -Peer Assessments (checklists)

Identify barriers and facilitators to implementing MD20 for Assessors and for ABs

17:30 – 18:30 Break-out Groups Report

Each group reports on one idea for one competency