



Background

- Across practice areas, publishers face common challenges in developing tests
- Challenges we face in updating existing test content are also similar
- Some test development practices are common across ATP practice areas...
- But other commonly used test development practices may vary



Session Goals

- Discuss common issues in test development across practice areas
- Present examples describing current best practices in test development
- Compare and contrast commonly used methods across practice area divisions
- Encourage collaboration across practice areas in developing content



Audience Members will Gain:

- A better understanding of typical challenges we face across divisions when creating, evaluating, and updating test content
- New ideas about developing and updating test content to apply in their own organizations
- A greater appreciation of the value of cross-division interactions within ATP



The Panel



Blaine Gaddis, Ph.D. - Chair Senior Manager | Product Research Hogan Assessment Systems



Jeff Foster, Ph.D. - I/O Division Panelist Vice President of Science Hogan Assessment Systems



David Herzberg, Ph.D. - Clinical Division Panelist Chief Operating Officer Western Psychological Services



Joseph Orban, Ph.D. – Education Division Panelist Chief Research Scientist & Vice President Questar Assessment, Inc.



Manny Straehle, Ph.D. - Certification & Licensure Panelist Founding Partner & Chief Assessment Officer International Credentialing Associates (ICA) How does your company typically develop new test content? How do you address globalization?

How do your test development procedures vary by construct type (e.g., aptitudes, competencies)?

How do you evaluate the effectiveness (e.g., reliability, validity) of new test content?

How do you adapt development processes for normative vs. standards-based scoring?

On average, what is the expected shelf life of your tests before they require updates?

When and how do you update your tests or assessments?

What are the professional/legal challenges you face in developing/updating content?

Do you proactively or reactively work towards developing new test content?

How do you guard against potential test misuse?

Questions & Discussion with Audience Members

