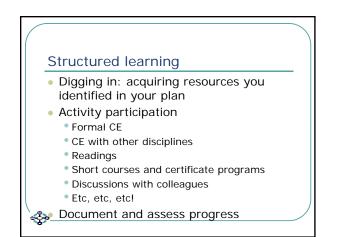
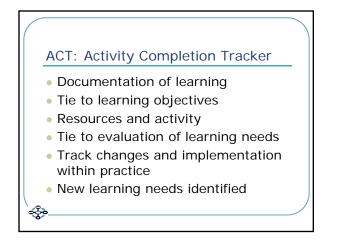
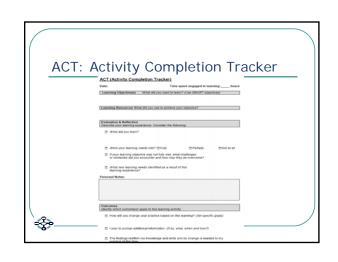


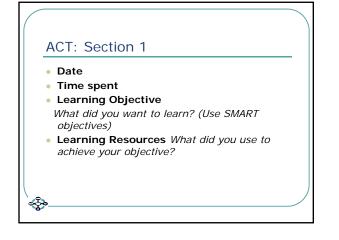


Structured Learning ACPE: Continuing Pharmacy Education Activities	
Type of CPE Activity	Guidance
Knowledge-based	This CPE activity category is designed primarily for pharmacists and technicians to acquire factual knowledge. The minimum credit for these activities is 15 minutes (0.25 contact hour).
Application-based	These CPE activities are designed primarily for pharmacists and technicians to apply the information learned in the time frame allotted to patients and practice. The minimum credit for these activities is 60 minutes (1.0 contact hour).
Practice-based (formerly known as certificate training programs)	These CPE activities are designed primarily for pharmacists and technicians to systematically acquire specific knowledge, skills, attitudes and performance behaviors that expand or enhance practice competencies. The formats of these CPE activities should include a didactic component and a practice component. The minimum credit for these activities is 15 contact hours.

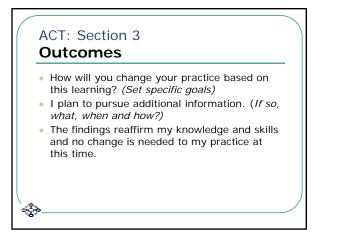


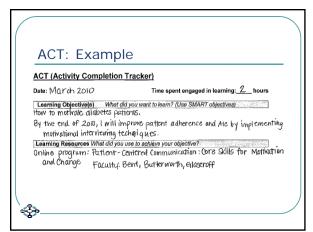


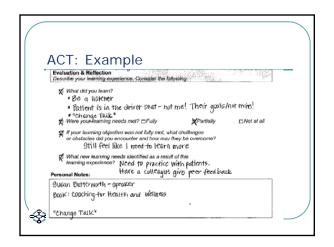


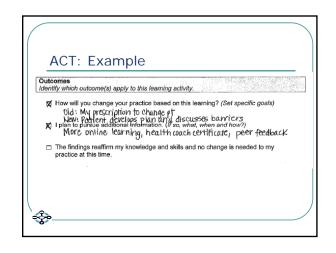


### ACT: Section 2 Evaluation & Reflection Describe your learning experience What did you learn? Were your learning needs met? If your learning objective was not fully met, what challenges or obstacles did you encounter and how may they be overcome? What new learning needs identified as a result of this learning experience? Personal Notes









#### Unstructured learning

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• Think of a time that you started your day and by the end of that day your "to do" list included something you had to learn...

# Learning that starts at ACTReactive (unplanned, ad hoc) versus proactive learning

- Point-of-Care learning
- Responding to a specific patient question or event
- Don't try to record everything!
- If follow-up learning activities required, formulate a Learning Objective

## Learning that starts at ACT EXAMPLE: Drug information question

- "My son just started on Seroquel<sup>®</sup> and is experiencing 'twitching' is that common among all those meds?"
- Investigate question and provide response (may or may not include talking to provider)

#### Learning that starts at ACT EXAMPLE: Drug information question • Develop learning objective post hoc • Ex: To determine the incidence of EPS in Seroquel and other antipsychotics to report back to a patient by the end of the week • List learning resources (PubMed search, drug info source, etc) • Outcome • Answer provided to patient and/or provider communication • Plans for practice modification • Reflection of learning experience • Development of new learning objective

# Learning that starts at ACT EXAMPLE: Attending CE program You attend a CE workshop on new diabetes medications This was not in your current CPD plan yet you know it would benefit you Develop learning objective post hoc Ex: To develop a greater knowledge in new diabetes medication therapy to enhance my practice Outcome Changes to practice (Ex: Counseling patients on exenatide differently and track weight loss.) Plans to pursue additional information Reflection of learning experience

