

Exscribe Super User Forum Agenda

All classes held in Kebler Breakout 2. Breakfast served 8:00am to 9:00am each day outside of Kebler Breakout 2.

July 11th

8:00am – 9:15am	Patient Visit Overview – An in-depth review of
	the all the parts that make up a patient
	encounter.
	Patient Intake
	Medical History
	 Superbill
	 Documentation
	Patient Check-out
	Orders Management
9:15am – 10:45am	Patient Intake
	 User List - Visit States, Patient Rooms,
	Order Status
	 Appointment List Options
	Appointment List Views
10:45am – 11:00am	Break
11:00am- 12:00pm	Superbill – Visit Types/ Diagnosis
	Template Types
	Global Encounter Type
	 Master Template
	 Subtemplates
	 Body Part Mapping Tool
	 Coding Mapping Tool
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12:00pm – 1:00pm	Lunch - AC Kitchen
1:00pm – 2:00pm	Superbill – Action Properties
	 Action Types
	 Action Properties
	 Actions Tigger's
	 Action Assignment
	 Using extag to display the Body Part
	 E/M Coding Properties
	Visit Modifiers
	 Procedure/Other Codes on Treatment
	Actions
	 Form Associations with Faxing



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2:00pm – 2:45pm	Superbill – Diagnosis
	Body Part Mapping Tool
	 Coding Mapping Tool
	 Image Mapping Tool
	Diagnosis Exams
2:45pm –3:00pm	Break
3:00pm – 5:15pm	Superbill -Procedure and Plan Actions
	 Creating new action Types
	 Set action properties
	 Set Action triggers
	Create New Actions
	 Assign Actions to Group for Default
	 Assign Actions to Specific Physician
July 12 th	
9:00am-10:00am	Text Mappings and Stylus
	Stored Phrases
	 Concepts
	Default Text
	• Stylus
10:00am – 10:15am	Break
10:15am – 12:00pm	Provider Text Mappings
	Set Default Text
	Set Stylus
	New Diagnosis Exam
12:00pm – 1:00pm	Lunch - Kebler Breakout 2
1:00pm-2:45pm	Order and Quicknote Templates
	Master Template
	 Master Sub template
	 Show/Hide Panels
	 Extags
	 Library Templates
	 Review copy/paste with existing template
	Image Based Template
2:45pm – 3:00pm	Break
3:00pm – 5:00pm	Patient Visit Review
	 Assign new templates to actions, exams
	and template types
	 Walk through Patient encounter with
	items built from previous sessions.
	Build Protocols