EMA Dermatology™ - Day 1 (iPad Version)

### Pre-conference Workshop Agenda – Thursday, November 6, 2014

**8:00am - 9:30am Introduction and iPad Navigation**

* + - * Introduction and have each user create a patient for the Sandbox
      * Patient Chart
      * Profile picture
      * Clipboard Intake
      * Chief Complaint, Secondary Complaint, Follow Up Complaints
      * Hands-on Practice

**9:30am - 9:45am Break**

**9:45am - 11:00am** **Virtual Exam Room**

* Perform Exam
* Impression and Plans
* Note Outputs
* VisualDx
* eRx, Grand Rounds
* Hands-on Practice

**11:00am - 12:00pm Cool Features**

* EMA Outcomes
* Previous Findings
* Pictures
* EMA Photos
* Drawing Board and Drawing Glass
* Hands-on Practice

**12:00pm - 1:00pm Lunch**

**1:00pm - 2:30pm Role Play**  
Have providers and nurses come up front and run through examples with one educator as the patient and the other helping the scribe.

**2:30pm - 2:45pm Break**

**2:45pm - 3:30pm Customization**

* Examples in VE Room

**3:30pm - 4:00pm Q&A**

*\*\*\*Please note that these times are subject to change\*\*\**

EMA Dermatology™ - Day 2 (Web Version)

### Pre-conference Workshop Agenda – Friday, November 7, 2014

**8:00am - 9:30am Introduction and Web Navigation**

* + - * Patient Chart
* Manage Visit Settings
* Clipboard Intake
* New Note
  + - * Chief Complaint/Secondary Complaint
      * Hands-on Practice

**9:30am - 9:45am Break**

**9:45am - 11:00am** **Virtual Exam Room**

* Perform Exam Tab
* Skin Check Examples and Biopsies
* VisualDx
* Resuming Dx and Plans
* Additional Visit Notes
* Action Bar (View Visit Note, Encounter Form, Lab/Path Reqs, Education Form)
* Hands-on Practice

**11:00am - 12:00pm Important Tabs (part 1)**

* Home
* Patient
* eRx
* Intramail

**12:00pm - 1:00pm Lunch**

**1:00pm - 2:30pm Important Tabs (part 2)**

* Path Log
* Cancer Log/ Nevi Interval History
* Hands-on Practice

**2:30pm - 2:45pm Break**

**2:45pm - 3:30pm Billing**

**3:30pm - 4:00pm Q&A**

*\*\*\*Please note that these times are subject to change\*\*\**