

Course Request Wizard

- Course Info
- **Select Dates & Times**
- Choose Instructors
- Worksheet
- Notes
- Summary

Select Date

March 2012

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Time

Start Time

to

End Time

Repeat

Once

Location

Main Campus

RAMSES™ Main Menu

Copyright 2012 by KbPort™. Please select an option at the side, or click on the calendar to view the schedule.

03/24/07pm 2012-01-04

January 2012

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Courses
Create, view, or edit course resources, schedules, participants, and instructors.

Users
Add, view or edit students, instructors, or faculty.

Resources
For managing resources used in courses.

Reports
All the various reports gathered together

RAMSES, designed by individuals in the field, allows instructors to schedule courses throughout their facility, maintain inventory levels and assess student performance. The question and answer format database in the Assessment module permits instructors to customize information to their training needs. RAMSES provides users the ability to generate numerous reports examining time efficiency, student performance and resource usage. This comprehensive web-based application is customizable and can be accessed throughout the training facility.



Human Factor in Health Care and Patient Safety

Kb Port is pleased to announce its latest product offering in SP based simulation – SP SIM. Clinical simulation using standardized patients brings the next step in simulation based learning for medical education. SP SIM builds off of the feature rich RAMSES providing an integrated solution to conduct SP-based, Simulator-based, as well as Hybrid simulation in your simulation center. SP SIM integrates with Kb Port's ETC recording and debriefing system to allow automated video recording for clinical encounters to be used for self-reflection, debriefing and training.

SP SIM offers a smart solution for OSCE examinations and other clinical skill learning encounters for training and assessment. A Central Command station offers centralized monitoring and administration of the sessions.

Case Definition Editor

Main Menu

Case Info

Case Scenario

Case Med History

Case Social History

Learner Response

SP Vital Stats

SP Training Guide

SP Checklist

Trained SPs

Survey

Case Name

Case Title

Major Purpose of Case

Author

Primary Challenge(s) Presented by the Patient's Behaviors

Mr. Nathan Vanguard	<div>Author</div> <table border="1"> <tr> <th>Last Name</th> <th>First Name</th> <th>Email</th> </tr> <tr> <td>Redmond</td> <td>Tom</td> <td>tredmond@fakeup.com</td> </tr> </table>			Last Name	First Name	Email	Redmond	Tom	tredmond@fakeup.com
Last Name	First Name	Email							
Redmond	Tom	tredmond@fakeup.com							
Metastatic Pancreas Cancer	<div>Primary Challenge(s) Presented by the Patient's Behaviors</div> <table border="1"> <tr> <td>Explaining bad news and giving life expectancy to patient</td> </tr> <tr> <td>Patient has fatigue, low appetite, and a great decline in energy</td> </tr> </table>			Explaining bad news and giving life expectancy to patient	Patient has fatigue, low appetite, and a great decline in energy				
Explaining bad news and giving life expectancy to patient									
Patient has fatigue, low appetite, and a great decline in energy									

Add

Delete

As a web-enabled application, the solution offers flexibility and alleviates the hassles of installing software. An easy to use work-flow wizard allows for self-guided training. The application offers the following functions:

- Case Library with Case Editor
- Questions / Item Library with support for various response types
- Performance Category Definition
- Multiple Assessment with automated scoring
- Session Scheduler with automated participant tracking
- SOAP Notes, EMR and Checklist response from Learner
- SP Training Guide with video
- Performance and Statistical Reports

Optional: Paging and Communications system allows paging of pre-recorded messages for automated and time coordinated examination sessions.