



## HOW TO MAP EPAS TO ROTATIONS

## TARGET AUDIENCE: PROGRAM ADMINISTRATORS Updated February 11, 2019





1. From the MedSIS home page, click the Rotation Schedule button.



2. From the menu on the left, select Lookup Tables. From the list of rotations, select the rotation you wish to map EPAs to.

<ul> <li>Home</li> <li>Rotation Schedule</li> <li>Lookup Tables</li> </ul>	Rotations       Email: Ema					
	Name 🔺	Туре 👙	Code 🔶	Program 🔶	Formats	
	Academic		Academic	General Surgery	Research	
	Academic Week	Internal	Academic Week	Critical Care Medicine	Research	
	Acquired Brain Injury	Internal	Acq Brain Inj	Physical Medicine and Rehab	Core,Elective	

3. From the menu, select Curriculum Mapping. Click Add New Mapping.

Rotations							
Rotation Details	Rotation: Acquired Brain Injury, Program: Physical Medicine and Rehab						
Resources	∃ Curriculum Mapping			Total: 0			
Curriculum Mapping	Search:		_	+ Add New Mapping			
L]	Training Program	Learning Path	🔶 Curriculum Item				
Evaluations	No data available in table						
	Showing 0 to 0 of 0 entries Show 20 v entries			First Previous Next Last			

4. Select your program, the appropriate version of the learning path (CBME V1) and the EPAs that should be mapped to the rotation. Click save.





Rotation Details	Rotation: Acquired Brain Injury, Program: Physical Medicine and Rehab						
Resources	🖋 Add Curriculum Map						
Curriculum Mapping	Program:*	Adult Nephrology					
	Learning Path:*	CBME v1.0 👻					
Evaluations	Curriculum Item:*	EPA 1. ASSESS AND IDENTIFY CO					
		EPA 10. TX COMMON COMPLICATI					
		Q Search X	Save 🗙 Cancel				
		✓ Stage 1 - Transition to Discipline					
	_	EPA 1. ASSESS AND IDENTIFY CONCERNS	© 1999 - 2019 Knowledge4You Corporation. All rights reserved.				
		EPA 2. RECOGNIZE EMERGENC					
		✓ Stage 2 - Foundations of Discipline					
		EPA 1. AKI - INITIAL					
	_	COMPLICATIONS					

5. The EPAs can be added and removed as necessary.

Rotation: Acquired Brain Injury, Program: Physical Medicine and Rehab				
E Curriculum Mapping			Total: 1	
Search:			+ Add New Mapping	
Training Program	Learning Path	Curriculum Item	Actions	
Adult Nephrology	CBME v1.0	Stage 1 - Transition to Discipline->EPA 1. ASSESS AND IDENTIFY CONCERNS	<b>—</b> ×	
Adult Nephrology	CBME v1.0	Stage 2 - Foundations of Discipline->EPA 10. TX COMMON COMPLICATIONS	×	
Adult Nephrology	CBME v1.0	Stage 2 - Foundations of Discipline->EPA 4. DIALYSIS ORDERS	×	
Adult Nephrology	CBME v1.0	Stage 2 - Foundations of Discipline->EPA 5. CONSULTATIVE CARE	×	
Adult Nephrology	CBME v1.0	Stage 3 - Core of Discipline->EPA 12. TRANSITIONS IN CARE	×	
Adult Nephrology	CBME v1.0	Stage 4 - Transition to Practice->EPA 1. RUNNING THE SHOW	×	
Showing 1 to 1 of 1 entries Show	20 V entries		First Previous 1 Next Last	

## **QUESTIONS?**

If you have any questions or difficulties with this process, please contact MedSIS at medsis@mcmaster.ca