BCM Online Activity Follow-up Outcomes Assessment

Activity (#): Date: Director:		
According to our records you attended anonymously answer a few follow-up	this course. We would appreciate your questions.	taking a moment now to
Your professional category/degree:		
O MD/DO—in practice O MD/DO—Resident/Fellow O Pharmacist	O Nurse Specialist (e.g., CRNA, NP)O Nurse (e.g., RN, LVN)O PhD/PsyD/EdD/DrPH	O PA-CO Allied Health ProfessionalO Other
Have the knowledge and skills acquoing of patient care? (Select one answers) Yes, □ helped consider □ helped some □ helped slight □ No □ Not applicable	derably what	d enhance your quality
(Select one answer.) Yes, □ working well □ with some su □ but with no s No, □ but still plan	to current practice	orogram?
Please list one change you made or	tried to make:	

(TEXT BOX)

	Yes	Tried; but no success	Still plan to	Was practicing before activity	No	Not applicable			
Order upper GI and abdominal decompression for conditions such as malrotation of the intestine									
or intestinal atresias Based on new data on bacteremia after implementation of the pneumococcal vac order fewer CBCs and blood cultures on previously identified high risk children th were ordered before attending this activity	nan								
What barriers to change have you faced? (Leave blank if not applicable.)									
	None / Mini	mal Siz	eable	Insurmountab	<u>le</u>				
Insurance reimbursement									
Formulary	ᆜ								
Cost effectiveness	브			╚					
Time management	브								
Administrative/Support staff	ᆜ								
Patient compliance	Ц		Ц						
Please rate your knowledge or confidence level for each of the following: Knowledge of emerging drugs of use such as "fry," salvia, divinorum, and anabolic steroids No Some High Very High Knowledge Knowledge Knowledge Knowledge									

Confidence in managing genitourinary emergencies in children such as acute testicular disorders in males

Confidence in recognizing children and adolescents with a drug overdose and administering appropriate

 \Box

 \Box

 \Box^2

Confidence in identifying conditions in children with abdominal pain that require surgical intervention

Some

Some

Confidence

 \Box

Confidence

High

High

Confidence

Confidence

No

Confidence

No

Confidence

Very High

Confidence

10 | |

Very High

Confidence

<u>10</u>

9 ||

treatment

	No Confiden 1 □	ce 2	<i>C</i> ₀ 3 □	Some onfiden 4	се	<i>C</i> α 6 □	High onfidenc 7 □	e 8	(Very High Confidence 10	
Any other comments: (TEXT BOX)	_	_		_		_				_	
Please provide the following information to aid us in <i>anonymously</i> linking responses to the earlier assessment:											
a. 4-digit day/month of birth (e.g., Jan. $15 = 01/15$):											
b. 2-digit year of graduation from medical school (e.g., 1973 = 73):											
c. First 3 letters of city in	which y	ou atte	ended 1	medic	al sch	ool (e.	g., El F	aso =	ELP):		