Name:				
Address:				
City:	State:	Zip:		
Email:				
Home phone:	•			
Please choose all categorie	es that apply to you	:		
SMH Patient Fa	amily Member of a	n SMH Patient	SMH Volunteer	Retired SMH Employee
Please select the type of ca	are that you or your	family member h	nave received at SMH (c	heck all that apply):
Inpatient (hospital stay)	Outpatier	nt (clinic visit)	Emergency Depart	ment
If you or a family member h and/or assistance to you or				partments/units that have provided car
	best describes whe		member received care a	at SMH (check all that apply):
Describe what "exceptiona	I patient care" and	"healthcare with	peace of mind" means	to you:
What could SMH do differe	ently for patients?			
Which topics would you like	e to see the Patien	-		
Patient satisfaction		Patient education		Patient experience for outpatient visit
Patient experience in er		•	ce in surgery area	Patient experience for inpatient visits
Patient safety prevention	on of errors	Employee educa	tion (ie effective comm	unication)
Coordination of care		Transition to hon	ne community care	

We believe the Patient & Family Advisory Council should reflect our family members who are consumers of healthcare services In light of this, please share how your participation and experience would add to the council's diversity:
Meetings are usually held quarterly on the last Tuesday of each month at 3pm and could last around 2 hours.

We ask for a commitment of at least 1 year to the council. Would you be available to attend meetings on a consistent basis?

Yes No

▶ How did you find out about the Patient & Family Advisory Council?

SMH employee Card in the mail Poster at SMH SlidellMemorial.org Other

Thank you for your interest in serving on the Patient & Family Advisory Council!

If you have any questions, please call Dottie Mitchell: (985) 280-8837.

Please complete this form and return at your earliest convenience by mail, fax or e-mail.

Slidell Memorial Hospital, Box 16 1001 Gause Blvd Slidell, LA 70458

Fax: (985) 280-9496

PFAC@Slidellmemorial.org