## PCRC 14-06: Data Dictionary 10:51 Thursday, Experiences of family members of patients admitted to the ICU from the acute care floor **Patient Dataset**

## SAS Dataset=PATIENT\_1406P Dataset Label=PCRC 14-06: Patient Data

Order	Variable Name	Variable Label	Туре	Format	Range	Format Label
1	pid	patient ID number	Num			
2	ptage	patient age	Num			
3	ptsex	patient sex	Char	\$		
4	ptrace	patient race	Char	\$		
5	ptraceother	patient race other	Char	\$		
6	ptethnic	patient ethnicity	Char	\$		
7	maritalstatus	marital status	Char	\$		
8	ptlang	patient preferred language	Char	\$		
9	ptlangother	patient preferred language other	Char	\$		
10	ptrelig	patient religion	Char	\$		
11	ptreligother	patient religion other	Char	\$		
12	initialadmit	initial admit location	Char	\$		
13	admitservice	initial admit service	Char	\$		
14	initialicusource	admission source if initial hospital adm	Char	\$		
15	acutecareservice	acute care service accepting patient fro	Char	\$		
16	morethanonetx	more than one ICU admission from acute c	Char	\$		
17	howmanytx	number of ICU admissions from acute care	Num			
18	ICUServ_1	ICU service accepting patient in transfe	Char	\$		

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#### SAS Dataset=PATIENT\_1406P Dataset Label=PCRC 14-06: Patient Data

Order	Variable Name	Variable Label	Туре	Format	Range	Format Label
19	ICULOS_1	ICU length of stay for 1st transfer	Num			
20	hospadm	reason for hospital admission	Char	\$		
21	hospadmother	reason for hospital admission other	Char	\$		
22	comorbid1	comorbidity	Char	\$		
23	comorbid2	comorbidity	Char	\$		
24	comorbid3	comorbidity	Char	\$		
25	comorbid4	comorbidity	Char	\$		
26	comorbid5	comorbidity	Char	\$		
27	comorbidother	other comorbidities not listed	Char	\$		
28	hospadmsource	hospital admission source	Char	\$		
29	Reason1	reason for 1st ICU admission from acute	Char	\$		
30	Reason1_otr	reason for 1st ICU admission from acute	Char	\$		
31	died	patient death during hospitalization	Char	\$		
32	diedlocation	location of death	Char	\$		
33	comfcare	comfort care orders initiated prior to d	Char	\$		
	91 A 57 /		6.			
34	withMV	terminal withdrawal of mechanical ventil	Char	\$		
	P. 1	6.1.11		<u> </u>		
35	diedcause	cause of death	Char	\$		

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## PCRC 14-06: Data Dictionary 10:51 Thursday, Experiences of family members of patients admitted to the ICU from the acute care floor **Patient Dataset**

## SAS Dataset=PATIENT\_1406P Dataset Label=PCRC 14-06: Patient Data

Order	Variable Name	Variable Label	Туре	Format	Range	Format Label
36	dclocation	discharge location	Char	\$		
37	dchospice	enrolled in hospice at the time of hospi	Char	\$		
38	ICUServ_2	ICU service accepting patient in transfe	Char	\$		
39	Reason2	reason for 2nd ICU admission from acute	Char	\$		
40	Reason2_otr	reason for 2nd ICU admission from acute	Char	\$		
41	ICUServ_3	ICU service accepting patient in transfe	Char	\$		
42	Reason3	reason for 3rd ICU admission from acute	Char	\$		
43	Reason3_otr	reason for 3rd ICU admission from acute	Char	\$		
44	ICRServ_4	ICU service accepting patient in transfe	Char	\$		
45	Reason4	reason for 4th ICU admission from acute	Char	\$		
46	Reason4_otr	reason for 4th ICU admission from acute	Char	\$		

#### 10:51 Thursday, January 10, 2019 **4**

# PCRC 14-06: Data Dictionary 10:51 Thursday, Experiences of family members of patients admitted to the ICU from the acute care floor **Family Member Dataset**

#### SAS Dataset=FAMILY\_1406P Dataset Label=PCRC 14-06: Family Member Data

Order	Variable Name	Variable Label	Туре	Format	Range	Format Label
1	fid	family member ID number	Num			
2	fmage	family member age	Num			
3	fmsex	family member sex	Char	\$		
4	fmrelate	relationship to patient	Char	\$		
5	fmlives	lives with patient	Char	\$		
6	fmrace	family member race	Char	\$		
7	fmraceother	family member race other	Char	\$		
8	fmethnic	family member ethnicity	Char	\$		
9	fmeduc	family member	Char	\$		
10	fmlang	family member preferred language	Char	\$		
11	fmlangother	family member preferred language other	Char	\$		
12	fmcountry	family member country of origin	Char	\$		
13	fmcountryother	family member country of origin other	Char	\$		
14	fmrelig	family member religion	Char	\$		
15	fmreligother	family member religion other	Char	\$		
16	prioricuexp	prior ICU experience	Char	\$		
17	sec1q1fsicu	FSICU section 1 question 1	Char	\$		
18	sec1q2fsicu	FSICU section 1 question 2	Char	\$		

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# PCRC 14-06: Data Dictionary 10:51 Thursday, Experiences of family members of patients admitted to the ICU from the acute care floor Family Member Dataset

## SAS Dataset=FAMILY\_1406P Dataset Label=PCRC 14-06: Family Member Data

Order	Variable Name	Variable Label	Туре	Format	Range	Format Label
19	sec1q3fsicu	FSICU section 1 question 3	Char	\$		
20	sec1q4fsicu	FSICU section 1 question 4	Char	\$		
21	sec1q5fsicu	FSICU section 1 question 5	Char	\$		
22	sec1q6fsicu	FSICU section 1 question 6	Char	\$		
23	sec1q7fsicu	FSICU section 1 question 7	Char	\$		
24	sec1q8fsicu	FSICU section 1 question 8	Char	\$		
25	sec1q9fsicu	FSICU section 1 question 9	Char	\$		
	1 105 :	F01011 11 1 10 10		_		
26	sec1q10fsicu	FSICU section 1 question 10	Char	\$		
27	1115	FCICIL postion 1 musetion 11	Char	\$		
27	sec1q11fsicu	FSICU section 1 question 11	Char	<b>→</b>		
28	sec1q12fsicu	FSICU section 1 question 12	Char	\$		
	Sec 1412iSicu	1 SICO Section 1 question 12	Criai	<b>y</b>		
29	sec1q13fsicu	FSICU section 1 question 13	Char	\$		
	Secretionsied	1 Sies Section 1 question 15	Orial			
30	sec1q14fsicu	FSICU section 1 question 14	Char	\$		
	'	<u>'</u>				
31	sec2q1fsicu	FSICU section 2 question 1	Char	\$		
			1			
32	sec2q2fsicu	FSICU section 2 question 2	Char	\$		
33	sec2q3fsicu	FSICU section 2 question 3	Char	\$		
34	sec2q4fsicu	FSICU section 2 question 4	Char	\$		
35	sec2q5fsicu	FSICU section 2 question 5	Char	\$		

# PCRC 14-06: Data Dictionary 10:51 Thursday, Experiences of family members of patients admitted to the ICU from the acute care floor **Family Member Dataset**

#### SAS Dataset=FAMILY\_1406P Dataset Label=PCRC 14-06: Family Member Data

Order	Variable Name	Variable Label	Туре	Format	Range	Format Label
36	sec2q6fsicu	FSICU section 2 question 6	Char	\$		
37	sec3q7fsicu	FSICU section 3 question 7	Char	\$		
38	sec3q8fsicu	FSICU section 3 question 8	Char	\$		
39	sec3q9fsicu	FSICU section 3 question 9	Char	\$		
40	sec3q10fsicu	FSICU section 3 question 10	Char	\$		