Public Use Dataset Annotated eCRF

Intravenous Magnesium for Sickle Cell Vasoocclusive Crisis (Magnesium in Crisis (MAGiC)) PECARN Protocol Number 025

Pediatric Emergency Care Applied Research Network

National Institute for Child Health and Human Development (NICHD)

Protocol Version 1.05

Version Date: September 7, 2012

PUD Annotated eCRF Version 1.0

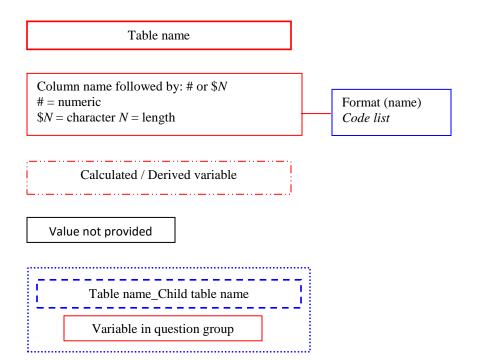
Version Date: March 27, 2017

Table of Contents:

Annotations key:	4
Notes:	5
MAGiC Patient Eligibility:	6
MAGiC Patient Demographics:	9
MAGiC Patient Randomization:	10
MAGiC Previous Medical History & History of Illness:	12
MAGiC Baseline Information:	15
MAGiC Physical Exam:	18
MAGiC Daily Data Collection:	20
MAGiC Study Drug Administration – 1 st Infusion:	22
MAGiC Study Drug Administration – 2 nd Infusion:	23
MAGiC Study Drug Administration – 3 rd Infusion:	24
MAGiC Study Drug Administration – 4 th Infusion:	25
MAGiC Study Drug Administration – 5 th Infusion:	26
MAGiC Study Drug Administration – 6 th Infusion:	27
MAGiC Adverse Events Log:	28
MAGiC Concomitant Medications Log:	29
MAGiC Opioid Log:	30
MAGiC Ketorolac Log:	32
MAGiC Blood Transfusion Log:	33
MAGiC Magnesium Log:	34
MAGiC Serious Adverse Event Report:	35
MAGiC Study Summary:	37
MAGiC Telephone Follow-up:	38
MAGiC Telephone Follow-up Ages 4-18:	41
MAGiC Telephone Follow-up Ages 19-21:	44
MAGiC Follow-Up Visit:	46
MAGiC Blood Transfusions Post Hospital Discharge:	47
MAGiC Day 28 Patient Mortality:	48

MAGiC Withdrawal of Consent:	49
Biomarkers:	50
Pain Scores:	51
QL Scores:	52
MAGIC Peds Quality of Life Family Information Form Ages 4-18:	55
MAGIC Peds Quality of Life Adult Patient Information Form Ages 19-21:	56
MAGIC PedsQL Parent Report for Toddlers (age 4):	57
MAGIC PedsQL Parent and Young Child Report (age 5-7):	65
MAGiC PedsQL Child and Parent QOL Survey Dates:	81
MAGiC PedsQL Parent and Child Report (ages 8-12):	82
MAGiC PedsQL Parent and Teen Report (ages 13-18):	98
MAGiC PedsOL Young Adult Report (ages 19-21):	114

Annotations key:



Notes:

StudySubjectID is the original identifier. A new masked identifier named PudId has been created; this variable is present in all datasets to facilitate merging. We will retain a dataset that links the original StudySubjectID to the PudID for internal records.

After the new masked identifier is created and used to replace the original, each public use dataset is sorted by its unique identifier(s). This will ensure that the final sorting of records does not correspond to the ordering of the original identifier.

All out of range and other questionable data has been included in the public use datasets.

Sensitive and/or identifying information entered in free text fields has been modified as needed or removed from the public use datasets.

All date variables are recoded to be number of days since emergency department (ED) arrival. Variable names and labels are changed as well. For example, the variable AEStartDate will be called AEStartDay and the label will change from "Adverse Event Start Date" to "Adverse Event Start Day (relative to ED arrival)". No actual dates will be included.

Many of the datasets include only one record per subject (unique identifier *PudId*). Other datasets are relational, that is, may have more than one record per subject. These records are uniquely identified by *PudId* and *ItemGroupRepeatKey*, *PudId* and *Occurrence*, or a combination of *PudId*, *ItemGroupRepeatKey*, and *Occurrence*.

The datasets are primarily based on raw datasets (i.e., as captured in study database with minimal modifications). Selected derived data elements will also be included, namely transformed QL scores.

25 Hr Magnesium Levels: This data is only available for a subset of subjects (those enrolled prior to v1.04 of protocol). The purpose of collecting this data, originally, was to confirm that the magnesium dose administered was not an unsafe dose amount. The DSMB approved the discontinuation of the collection of these data (Protocol: v1.04+).

Eligibility (1 of 3)

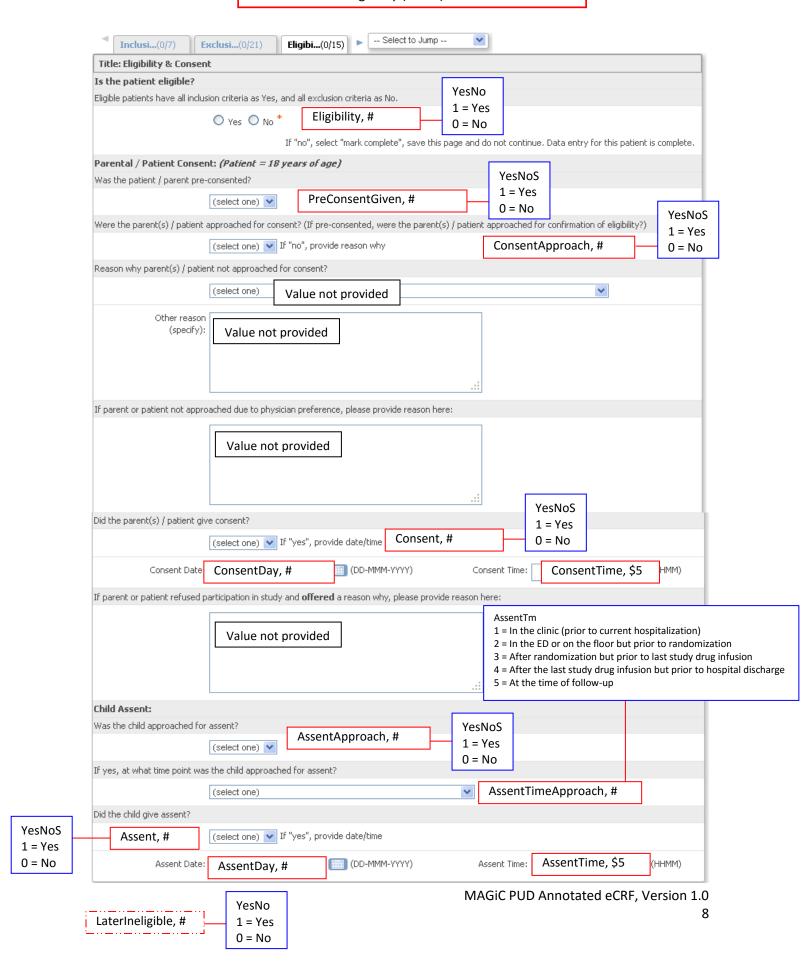
MAGIC Patient Eligibility:

Inclusi(0/7) Exclusi(0/20) Eligibi(0/1	5) Select to Jump	
Title: Inclusion Criteria		
Date and Time of Emergency Department Arrival:	EDTime, \$5	
Date:	* EDDay, # Time: (HHMM)	
Date Patient was Screened for Eligibility:		
Screening Date:	* (DD-MMM-YYYY) ScreenDay, #	
1. Is the patient between 4 and 21 years of age, inc	lusive?	
○ Yes ○ No *	Inclusion1, #	VN-
2. Does the patient have Hb SS or Hb Sβ° Thalassen	nia disease?	1 = Yes
○ Yes ○ No *	Inclusion2, #	YesNo 1 = Yes 0 = No
3. Did the patient fail intravenous opioid pain mana	gement in the ED prior to the decision to admit the patient to the hospital?	
○ Yes ○ No *	Inclusion3, #	
4. Has the decision been made to admit the patient	to the inpatient unit for sickle cell pain crisis?	
○ Yes ○ No *	Inclusion4, #	
If patient	does not meet inclusion criteria, do not save this information to the database.	
4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	(0/15) Select to Jump	
Inclusi(0/7) Exclusi(0/22) Eligibi Title: Exclusion Criteria	(0/15)	
	of intravenous pain medication prior to enrollment?	
○ Yes ○ No *	Exclusion1, #	
2. Has the patient had a previous enrollment in	this study?	
○ Yes ○ No *	Exclusion2, #	
3. Does the patient have a history of allergy/inte	olerance to both intravenous morphine and hydromorphone?	
○ Yes ○ No *	Exclusion3, #	
4. Does the patient have a known other cause fo	or current pain - (avascular necrosis, gall bladder disease, priapism, etc.)?	
○ Yes ○ No *	Exclusion4, #	
5. Has the patient had greater than 10 admissio	ns for pain crisis in the past year?	
○ Yes ○ No *	Exclusion5, #	
6. Does the patient have pain from current crisis	s of greater than 5 days duration?	0 = No
○ Yes ○ No *	Exclusion6, #	
7. Is the patient maintained on daily opioids or o	chronic transfusions for chronic sickle cell pain?	
○ Yes ○ No *	Exclusion7, #	
8. Has the patient had a blood transfusion within	the previous two months?	
○ Yes ○ No *	Exclusion8, #	
9. Does the patient have known kidney or liver f	ailure (elevation of LFTs would not warrant exclusion)?	
○ Yes ○ No *	Exclusion9, #	

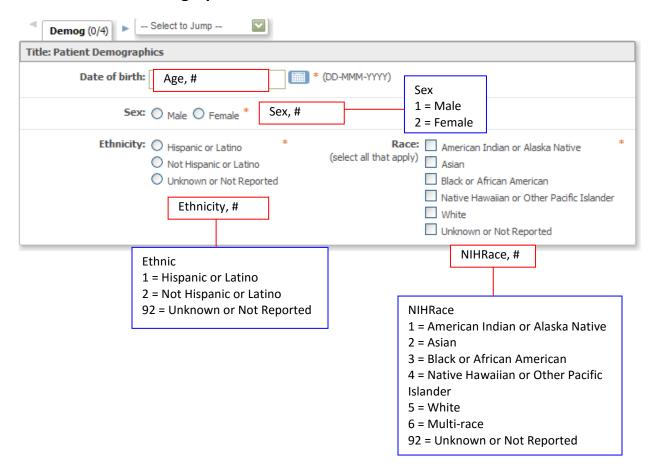
Eligibility (2 of 3)

10. Does the patient have known pulmonary hype	rtension?	
O Yes O No *	Exclusion10, #	
11. Is the patient known to be pregnant?		
O Yes O No *	Exclusion11, #	
12. Does the patient have a diagnosis of bacterial	infection?	
O Yes O No *	Exclusion12, #	
13. Does the patient have a diagnosis of fever $\geq 3^{\circ}$	9.5° C (103.1° F)?	
O Yes O No *	Exclusion13, #	
14. Does the patient have a diagnosis of acute che	est syndrome?	
O Yes O No *	Exclusion14, #	
15. Does the patient have a diagnosis of hemodyn	namic instability?	
O Yes O No *	Exclusion15, #	YesNo
16. Does the patient have a diagnosis of sepsis?		1 = Yes
O Yes O No *	Exclusion16, #	0 = No
17. Is the patient currently on oral magnesium su	pplementation or currently enrolled in another therapeutic study protocol?	
O Yes O No *	Exclusion17, #	
18. Has the patient been previously diagnosed wit	th a clinical stroke?	
O Yes O No *	Exclusion18, #	
20. Does the patient have current or planned use	of neuromuscular blocker, nifedipine, ritodrine, or terbutaline?	
O Yes O No *	Exclusion20, #	
21. Does the patient have an allergy to magnesiur	m sulfate?	
O Yes O No *	Exclusion21, #	
22. Has the patient been discharged from an inpat	tient unit within 72 hours of arrival in the ED for the current pain crisis?	
O Yes O No	Exclusion22, #	

Eligibility (3 of 3)

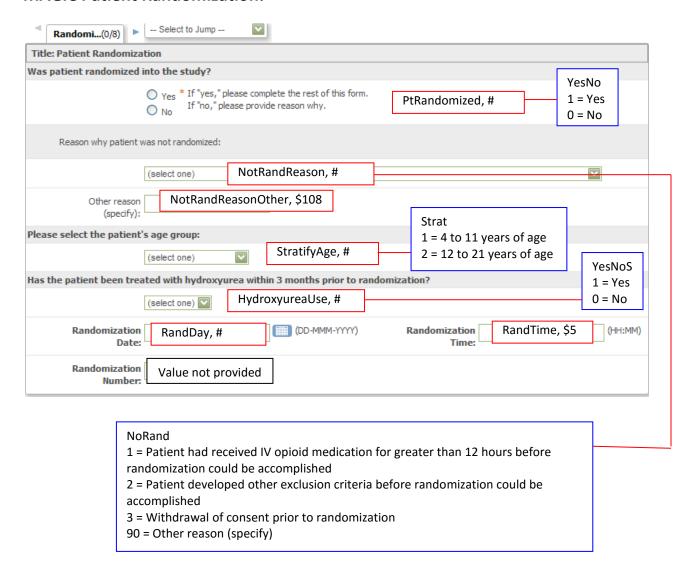


MAGiC Patient Demographics:



Randomization (1 of 2)

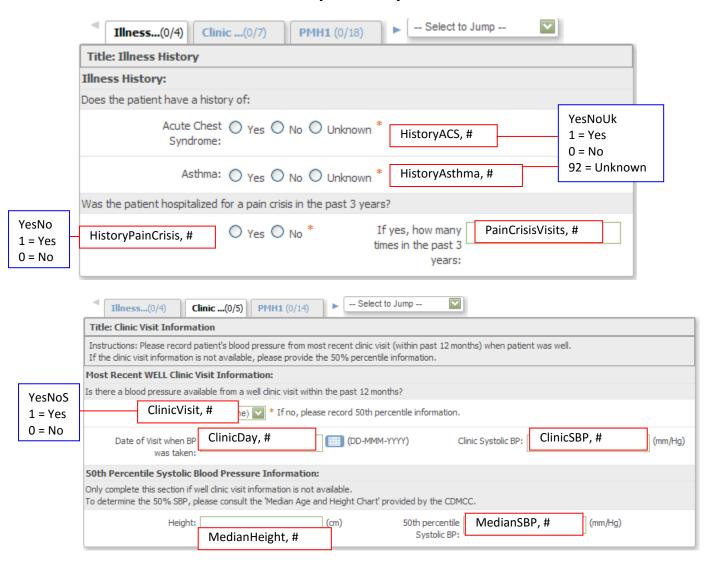
MAGIC Patient Randomization:



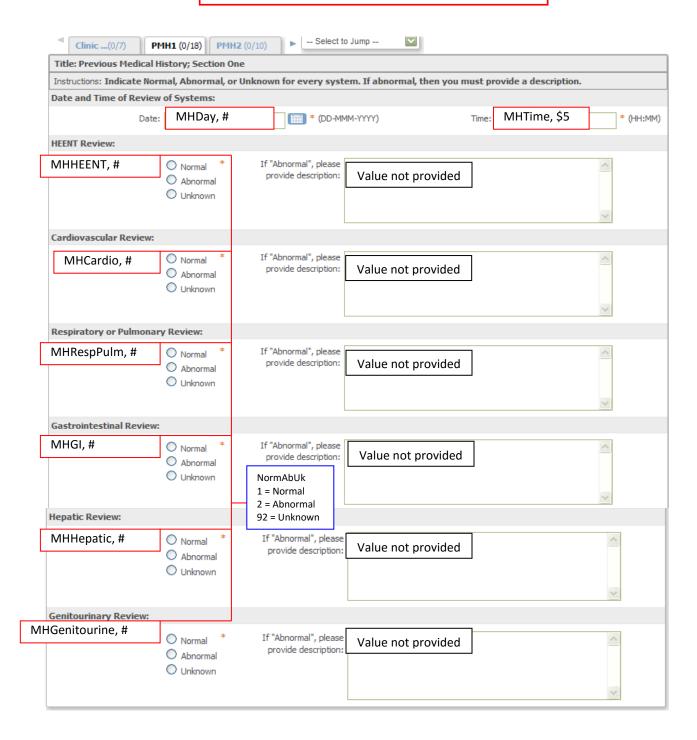
Randomization (2 of 2)

Variable	Format	Туре	Label	Algorithm / Notes
AssignedTreatmentGroup	TrtFmt	#	Which treatment was the patient assigned to?	
ReceivedTreatmentGroup	TrtFmt	#	Which treatment did the patient receive?	
RandomizationAge		#	Age (in years) at Randomization	
ΙΠ	YesNo	#	Is the patient in the ITT Population?	
PerProtocol	YesNo	#	Is the patient in the Per Protocol population?	
SafetyPopulation	Yes <u>No</u>	#	Is the patient in the safety population?	
Strata		\$2	Treatment Strata	
TrtFmt 1 = Placebo	YesNo 1 = Yes			

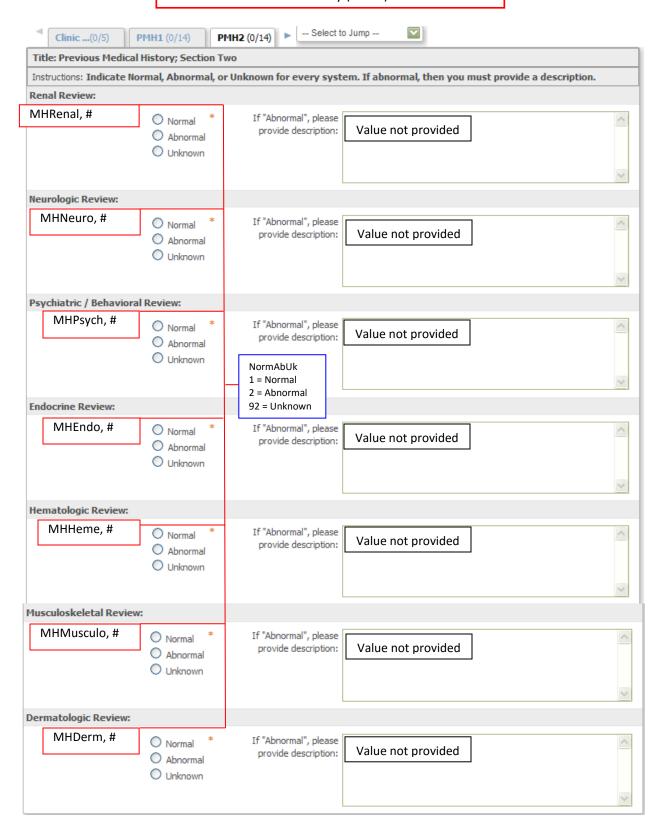
MAGiC Previous Medical History & History of Illness:



MedHistory (2 of 3)



MedHistory (3 of 3)



Baseline (1 of 3)

MAGIC Baseline Information:

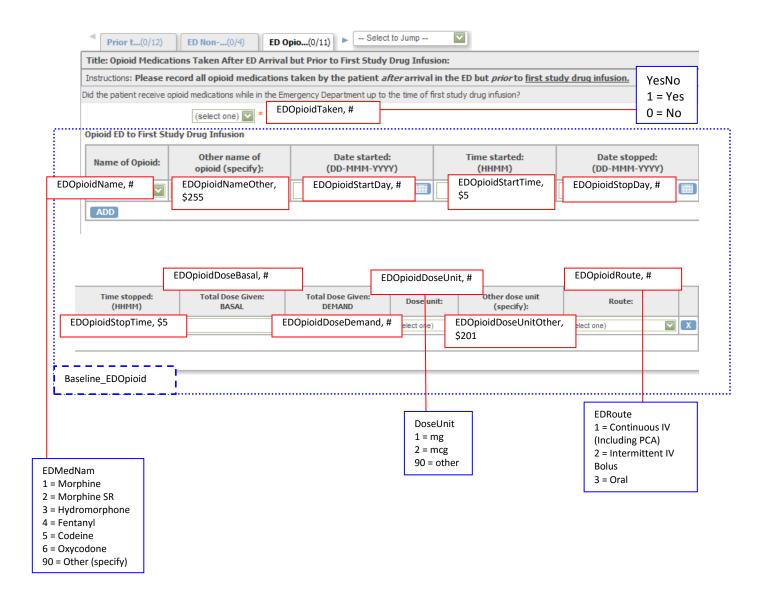


Baseline (2 of 3) V Title: Medications Taken Prior to ED Arrival: YesNo Instructions: Please record all medications taken in the 12 hours prior to arrival at the ED. 1 = Yes Did the patient take non-opioid medications in the 12 hours prior to arrival at the Emergency Department? OPNonOpioidTaken, # 0 = No(select one) 💟 3 Non-Opioid Medications Prior to ED: Baseline_OPNonOpioid Non-opioid medication name: (DD-MMM-YYYY) OPNonOpioidTime, \$5 CodedOPNonOpioidName, \$255 OPNonOpioidDay, # NonCodedOPNonOpioidName, \$29 YesNo 1 = YesDid the patient take opioid medications in the 12 hours prior to arrival at the Eme OPOpioidTaken, # 0 = NoOPOpioidDose, # Time: (HHMM) Opioid medication name: Total Dose: Dose Unit: opioid (specify): (specify): OPOpioidDay, # OPOpioidName, # OPOpioidNameOther, OPOpioidDoseUnitOther, \$4 (select one) OPOpioidTime, \$5 \$255 OPOpioidDoseUnit,# Baseline_OPOpioid DoseUnit 1 = mg 2 = mcg90 = other \mathbf{v} Prior t...(0/12) ED Non-...(0/4) ED Opio...(0/11) Title: Non-Opioid Medications Taken After ED Arrival But Prior to Randomization: Instructions: Please record all non-opioid medications taken by the patient after arrival in the ED but prior to randomization. Did the patient receive non-opioid medications while in the Emergency Department up to the time of randomization? YesNo EDNonOpioidTaken, # (select one) 1 = Yes Non-Opioid ED to Randomization: 0 = NoBaseline_EDNonOpioid Time: Date: Non-opioid medication name: (DD-MMM-YYYY) (HHMM) CodedEDNonOpioidName, \$255 EDNonOpioidDay, # EDNonOpioidTime, \$5 NonCodedEDNonOpioidName, \$65

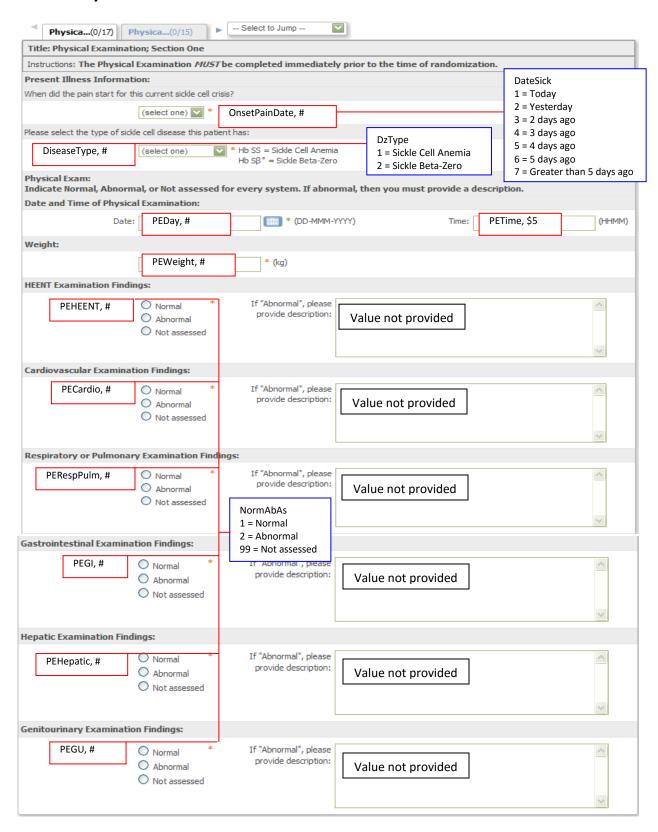
EDMedNam

- 1 = Morphine
- 2 = Morphine SR
- 3 = Hydromorphone
- 4 = Fentanyl
- 5 = Codeine
- 6 = Oxycodone
- 90 = Other (specify)

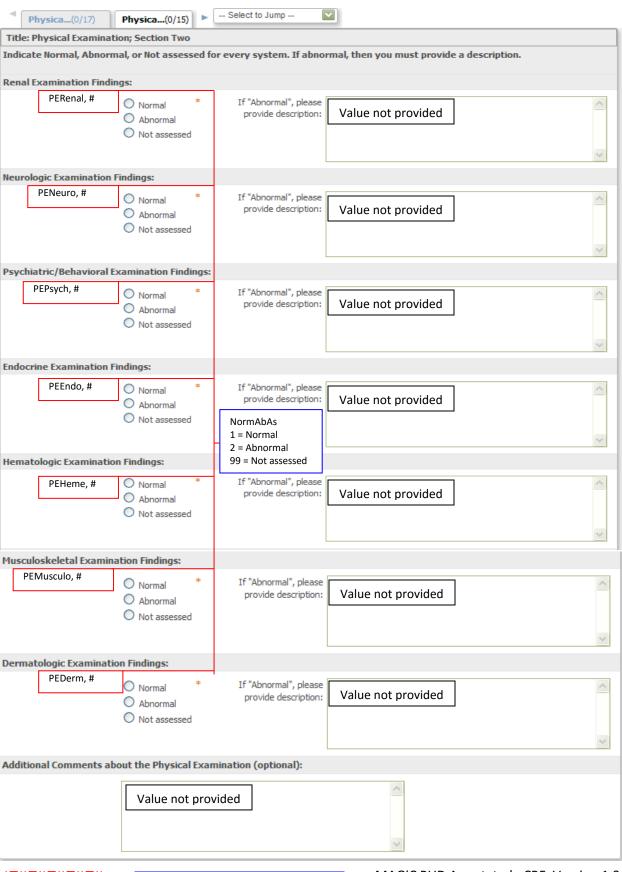
Baseline (3 of 3)



MAGIC Physical Exam:



PhysicalExam (2 of 2)



PhysioGroup, #

PhysioG

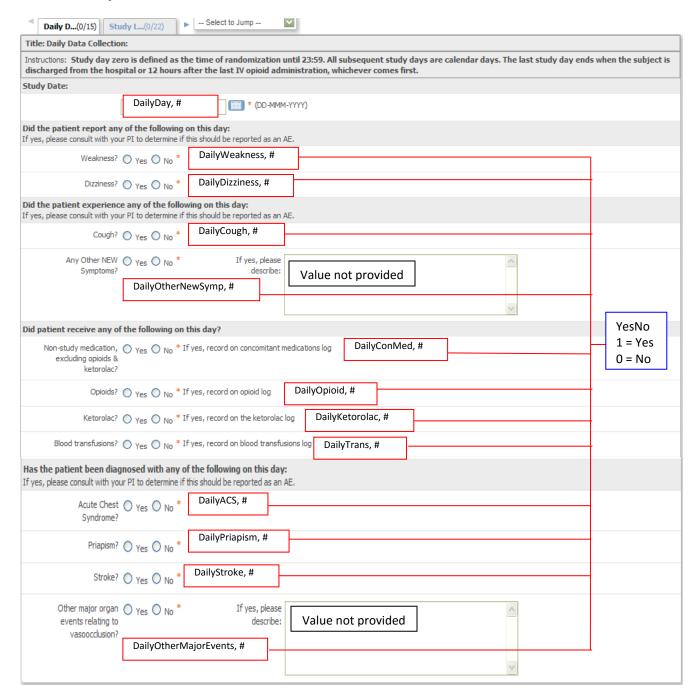
1 = Simple crisis (no fever; no ACS)2 = Pain with fever on arrival in ED (no ACS)3 = Pain crisis, developed ACS at any time

4 = Did not have a pain crisis

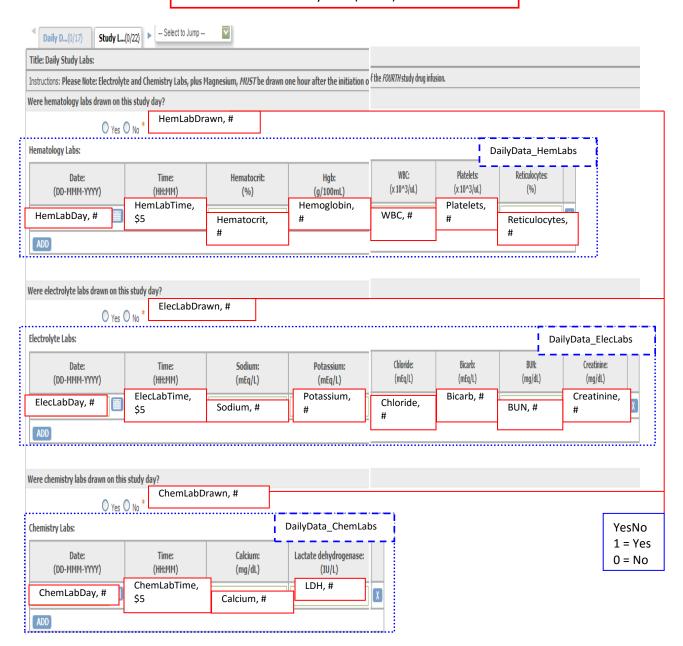
MAGiC PUD Annotated eCRF, Version 1.0

DailyData (1 of 2)

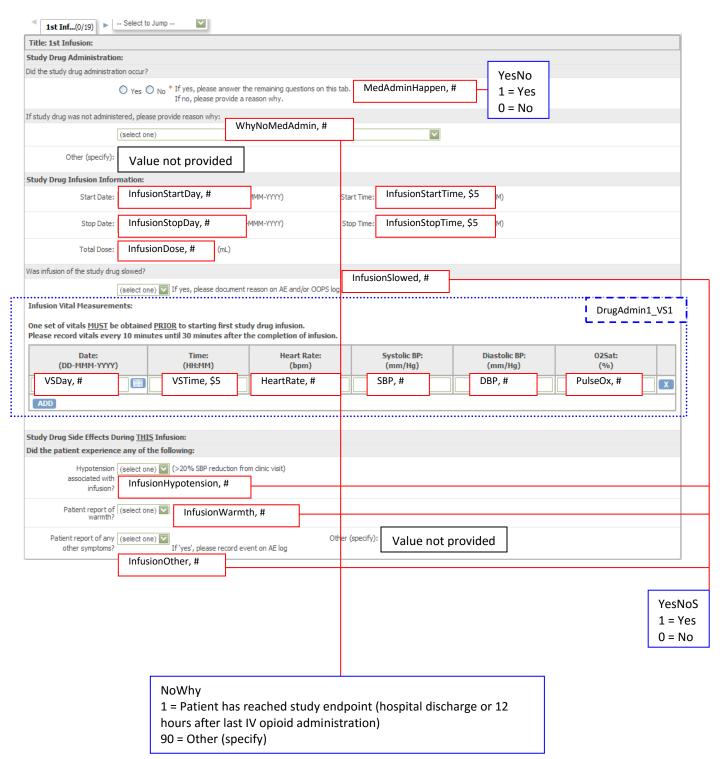
MAGiC Daily Data Collection:



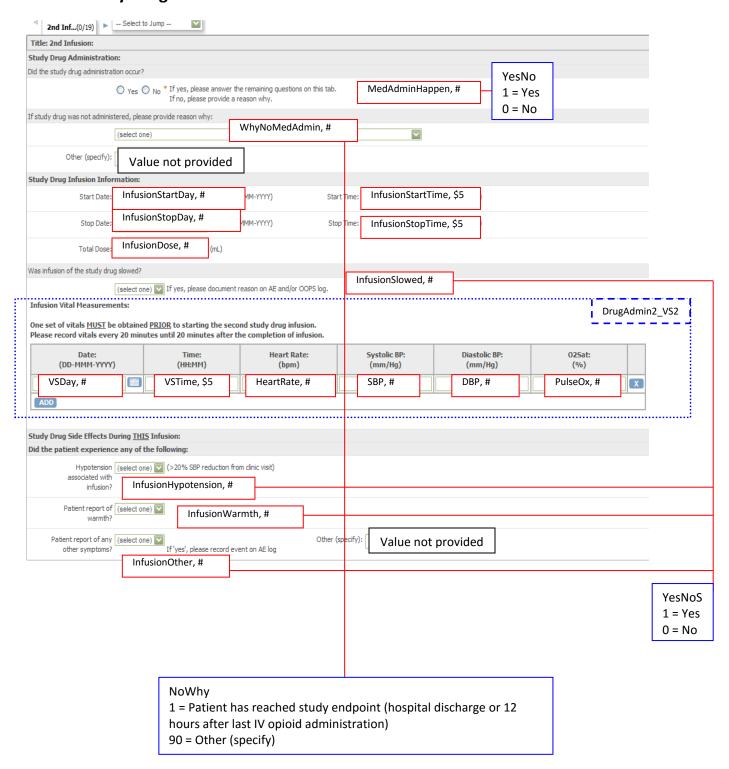
DailyData (2 of 2)



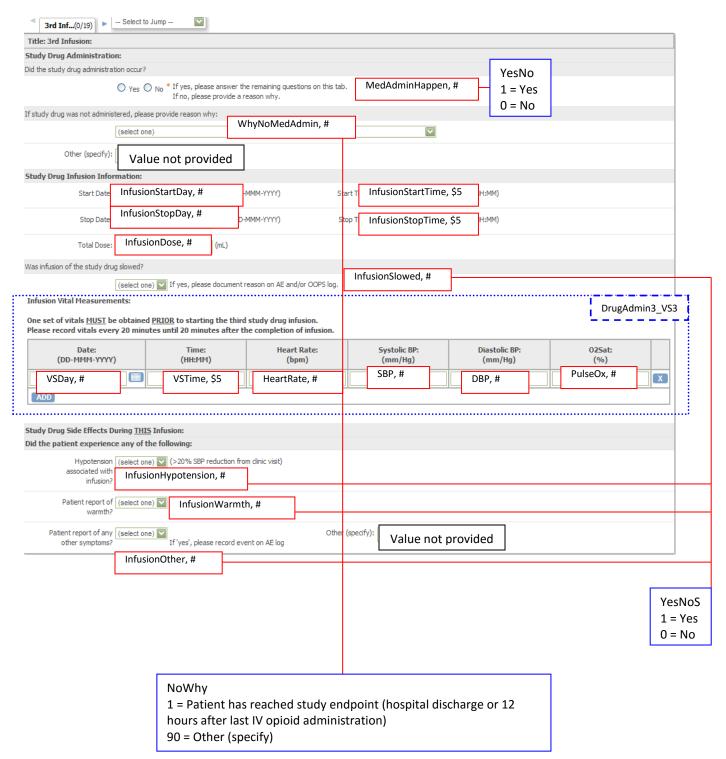
MAGiC Study Drug Administration – 1st Infusion:



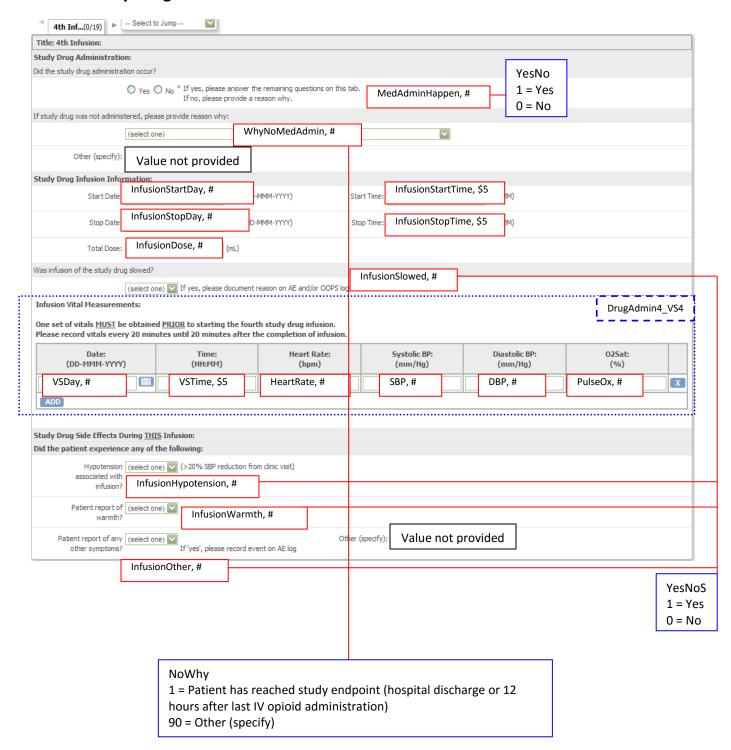
MAGiC Study Drug Administration – 2nd Infusion:



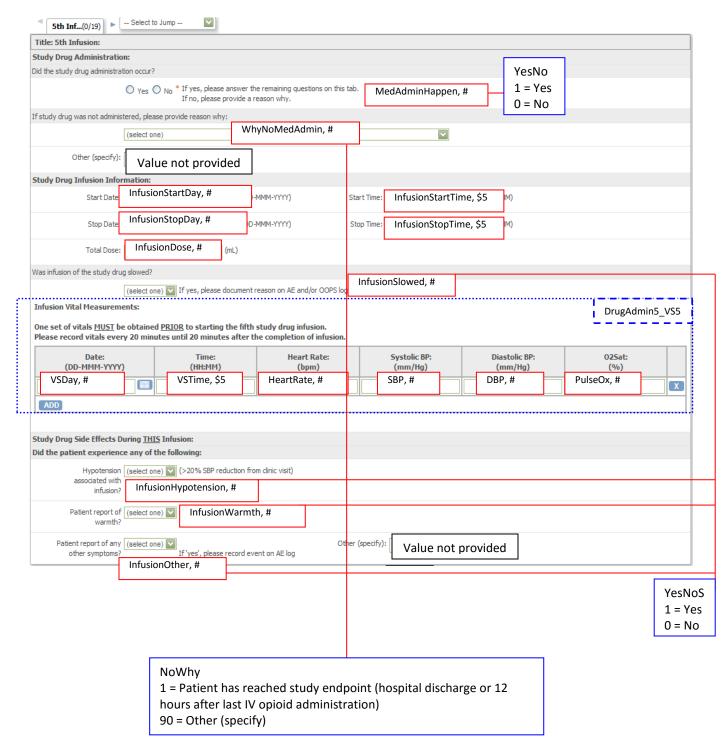
MAGiC Study Drug Administration – 3rd Infusion:



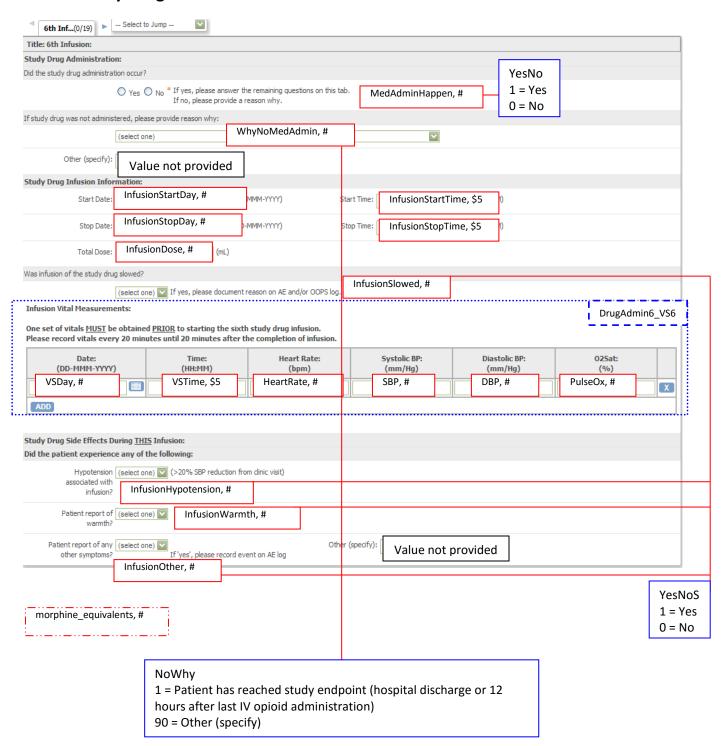
MAGiC Study Drug Administration – 4th Infusion:



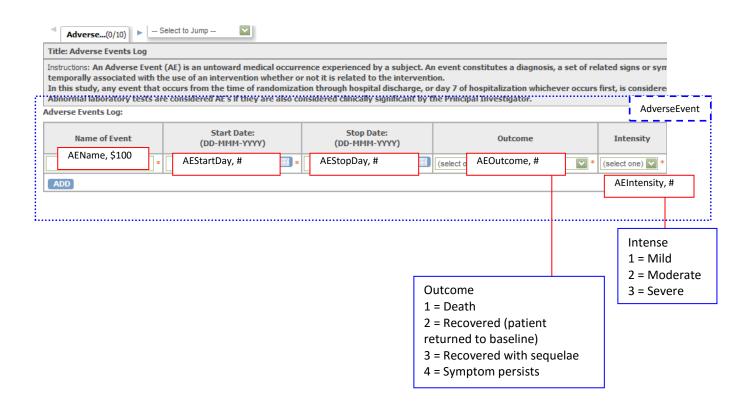
MAGiC Study Drug Administration – 5th Infusion:

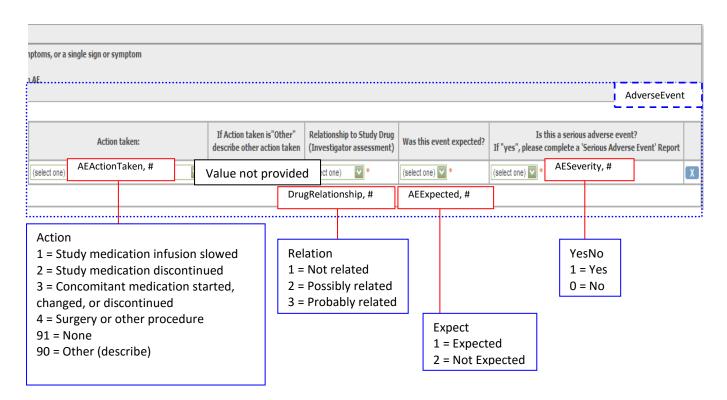


MAGiC Study Drug Administration – 6th Infusion:



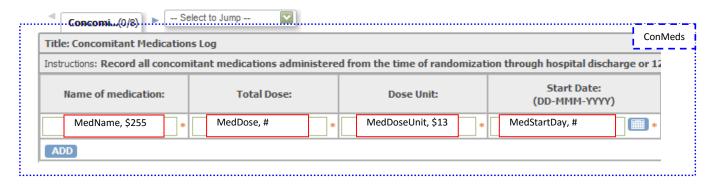
MAGIC Adverse Events Log:

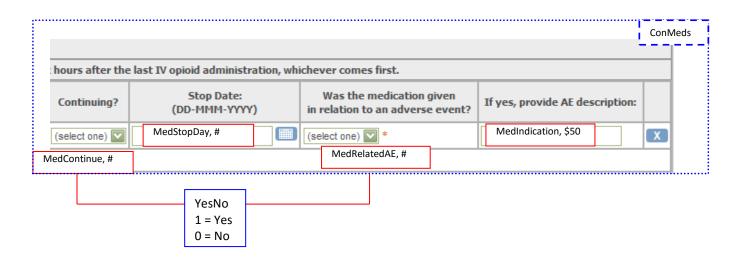




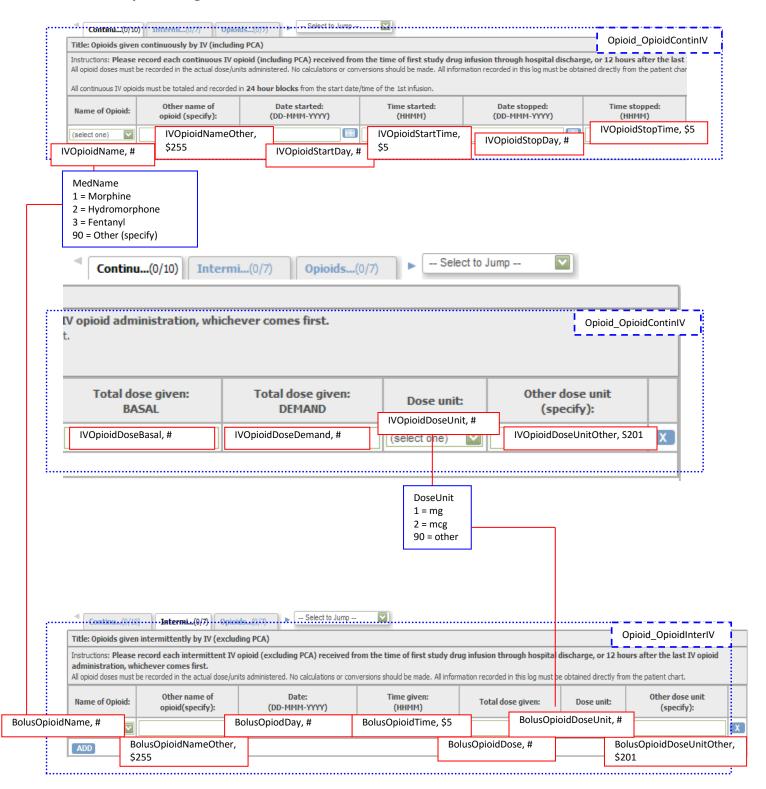
ConMeds (1 of 1)

MAGiC Concomitant Medications Log:

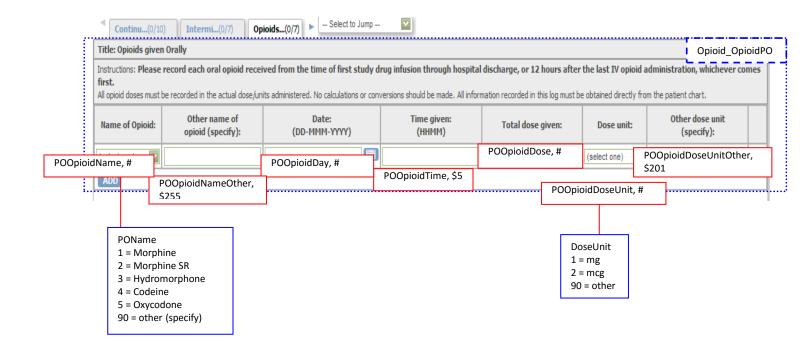




MAGIC Opioid Log:

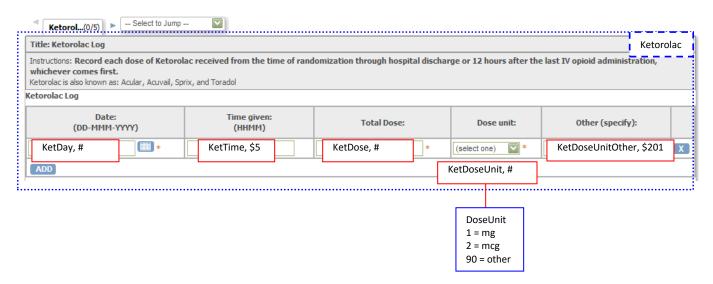


Opioid_OpioidContinIV, Opioid_OpioidInterIV, Opioid_OpioidPO (2 of 2)

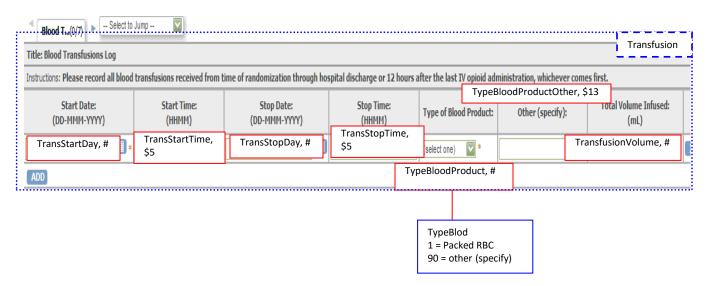


Ketorolac (1 of 1)

MAGiC Ketorolac Log:

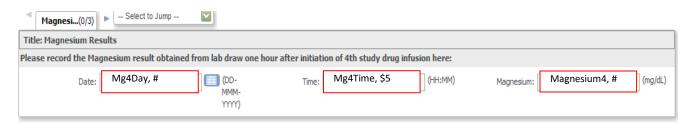


MAGiC Blood Transfusion Log:

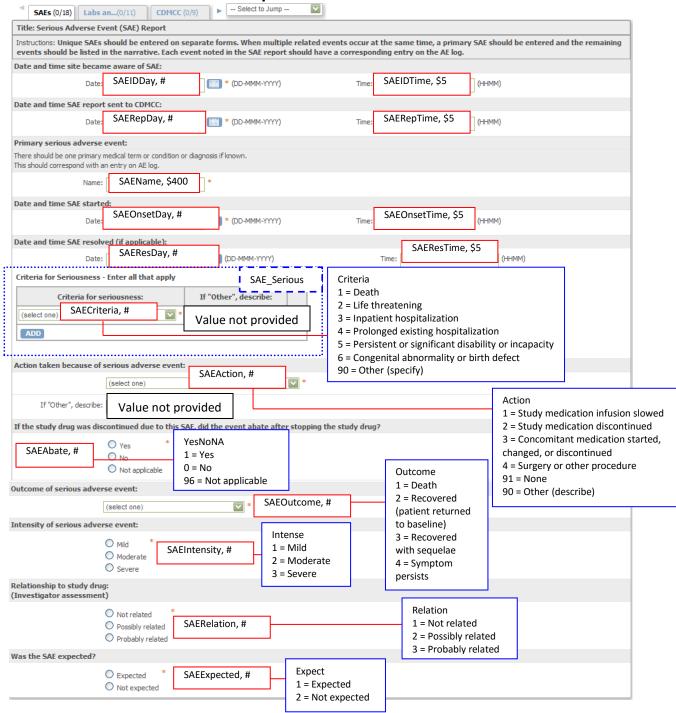


Magnesium (1 of 1)

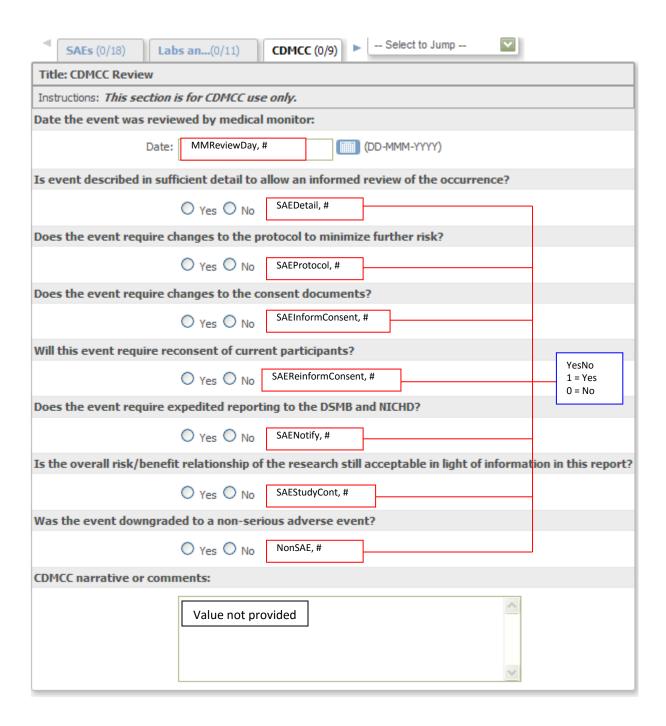
MAGiC Magnesium Log:



MAGiC Serious Adverse Event Report:

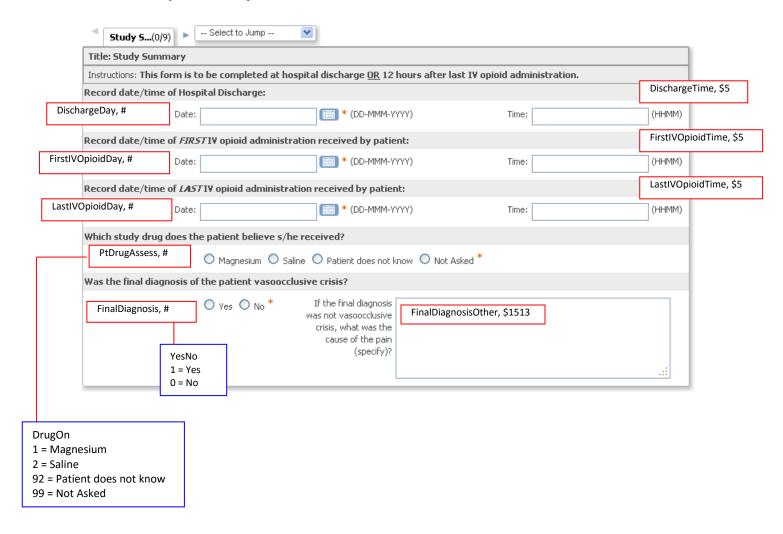


SAE (2 of 2)

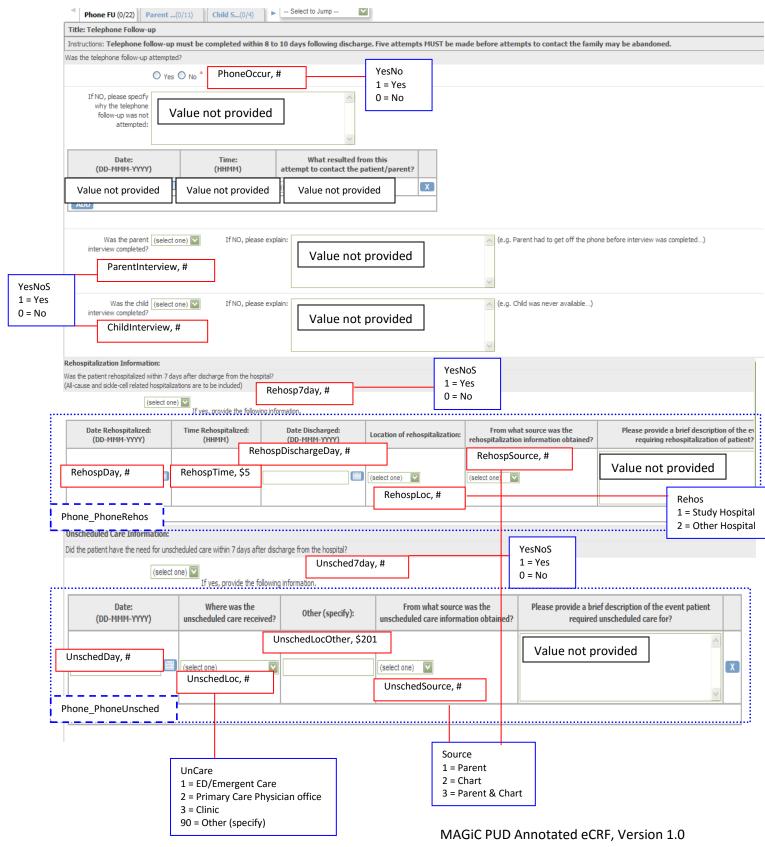


StudySummary (1 of 1)

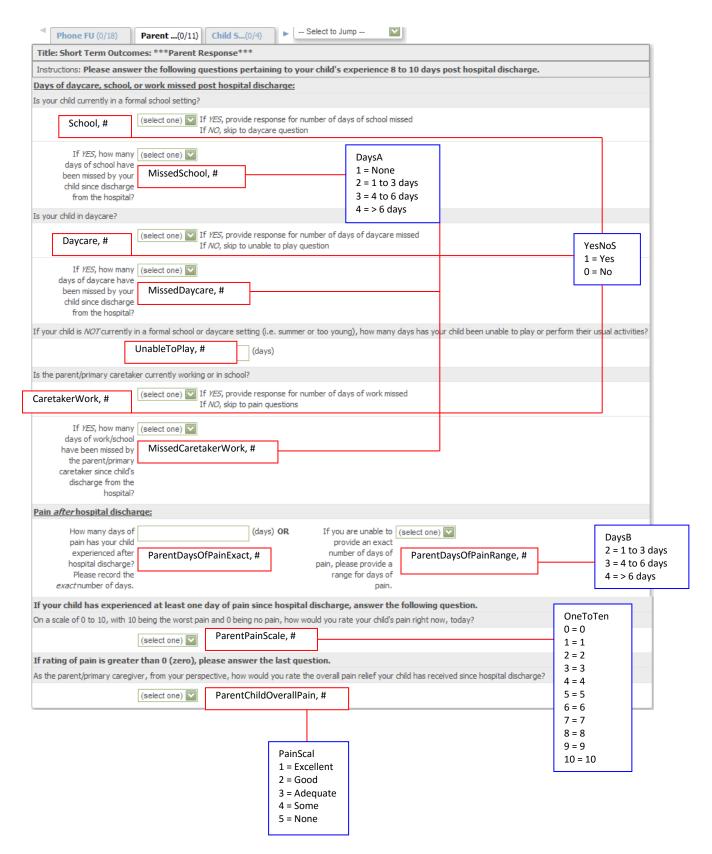
MAGiC Study Summary:



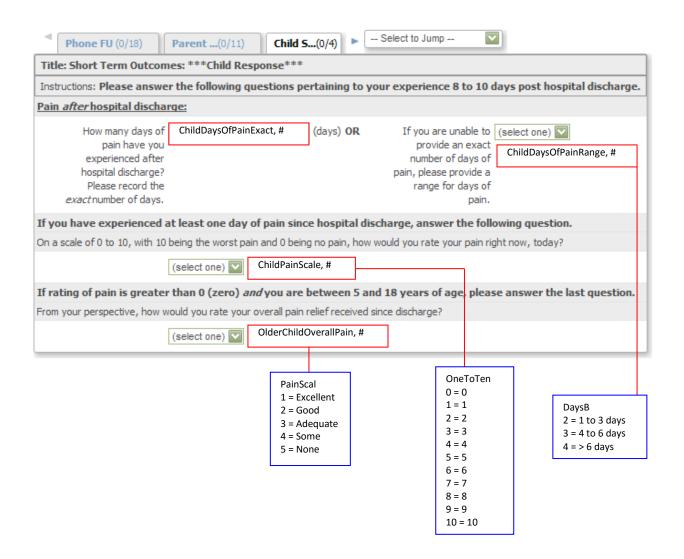
MAGiC Telephone Follow-up:



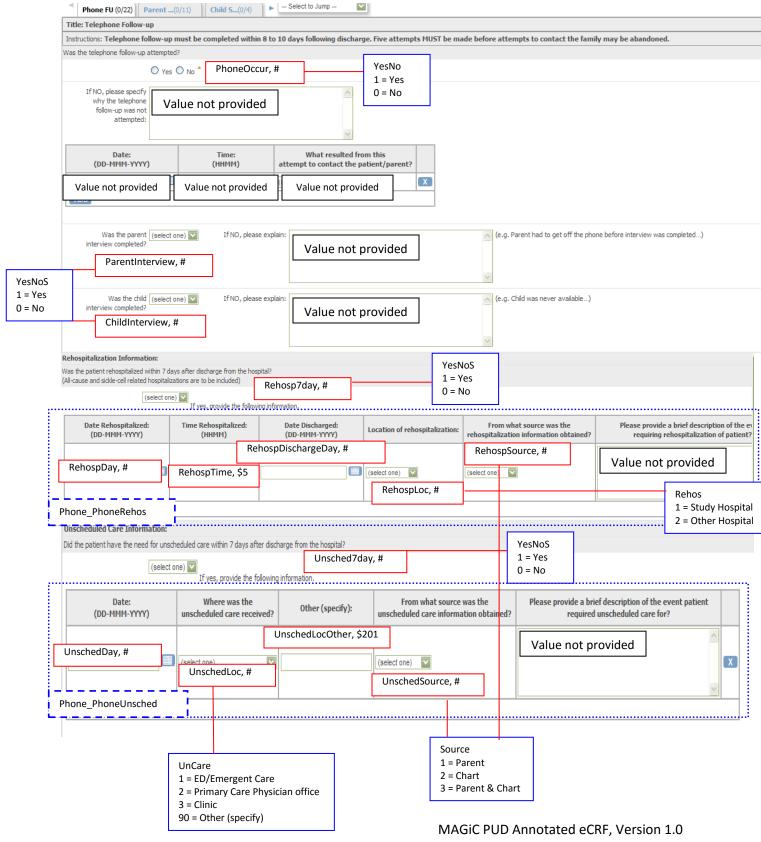
Phone (2 of 3)



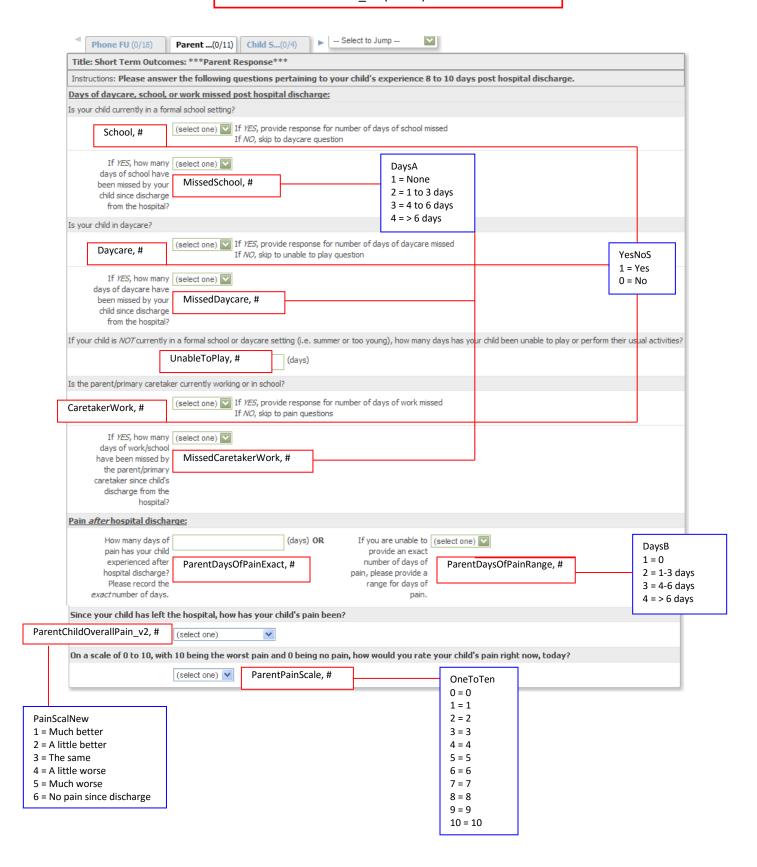
Phone (3 of 3)



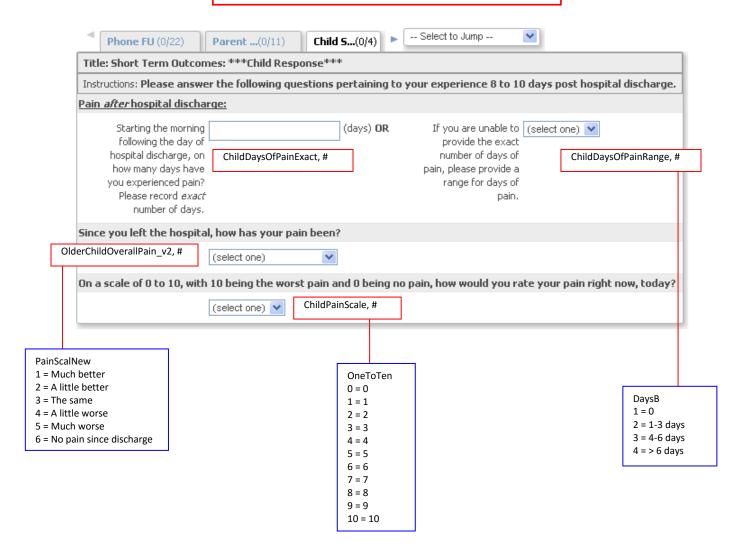
MAGiC Telephone Follow-up Ages 4-18:



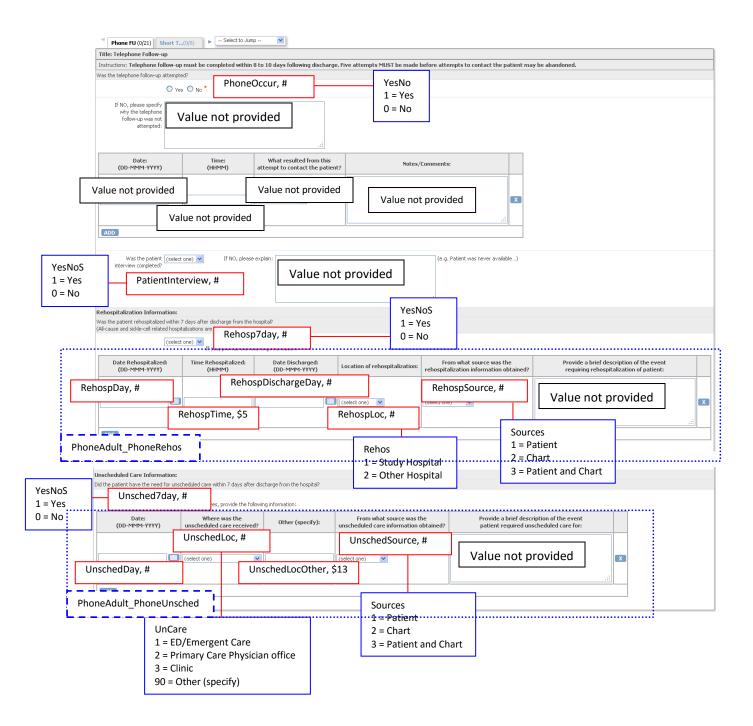
Phone_v3 (2 of 3)



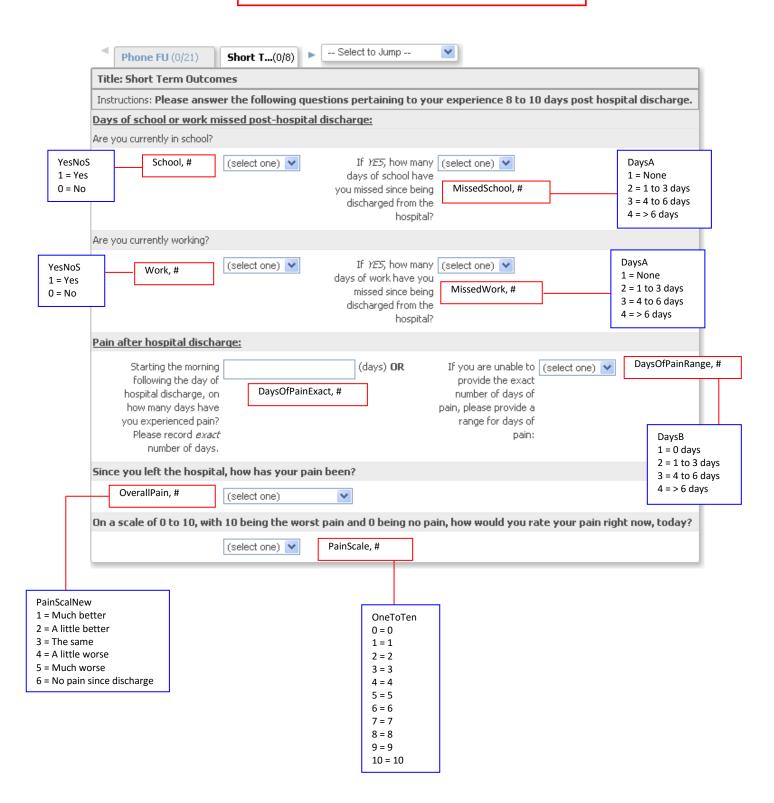
Phone_v3 (3 of 3)



MAGiC Telephone Follow-up Ages 19-21:

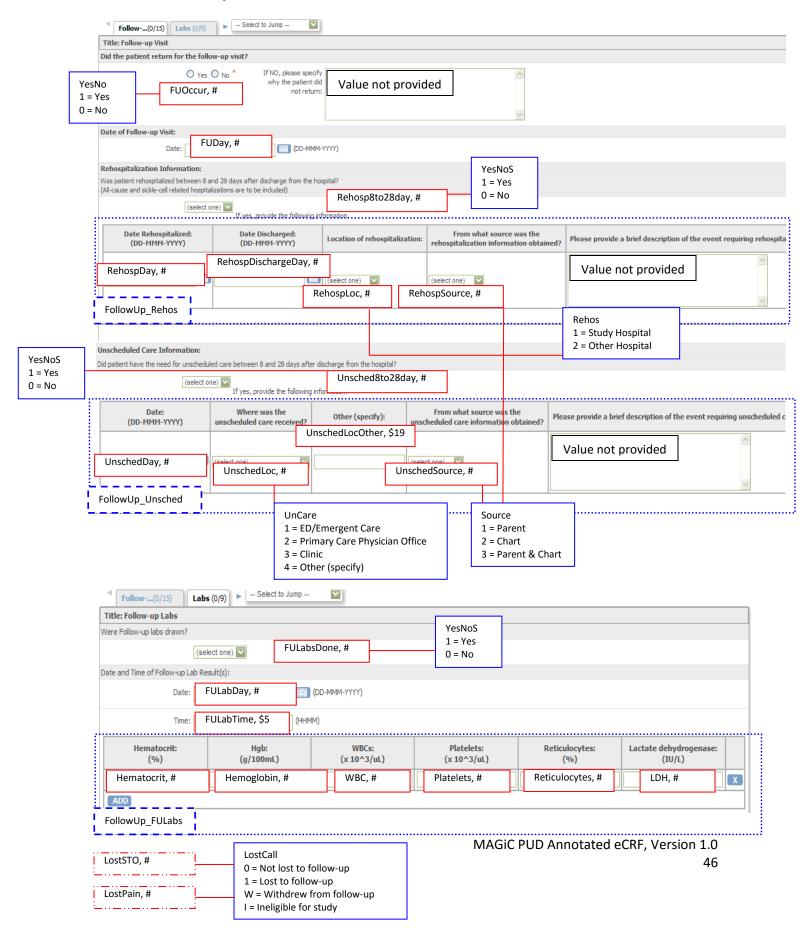


PhoneAdult (2 of 2)

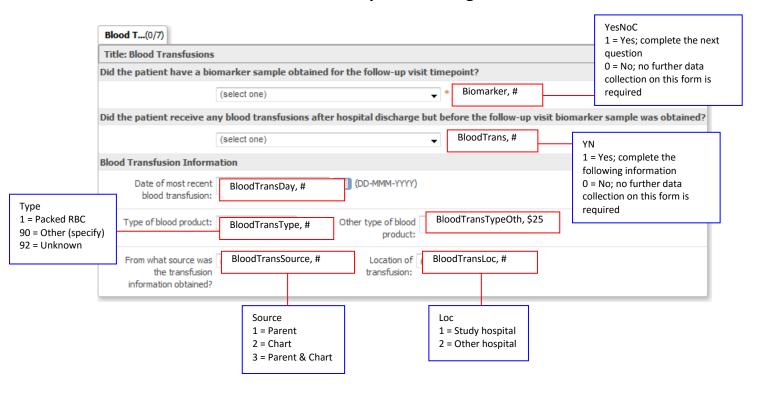


FollowUp (1 of 1)

MAGiC Follow-Up Visit:

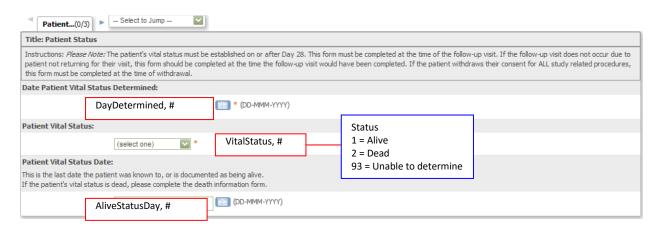


MAGiC Blood Transfusions Post Hospital Discharge:



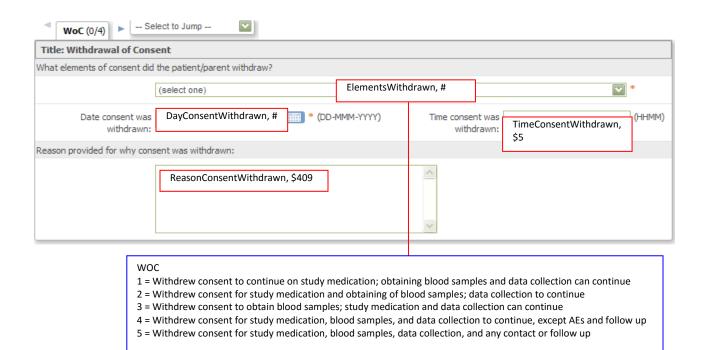
Mortality (1 of 1)

MAGiC Day 28 Patient Mortality:



Withdrawal (1 of 1)

MAGIC Withdrawal of Consent:



Biomarkers (1 of 1)

Biomarkers:

Variable	Format	Туре	Label	Algorithm / Notes
Draw_Code		\$50	Draw code	
sP_selectin		#	Plasma level of sP-selectin	= 0.01 if sP_selectinRaw is .o = sP_selectinRaw otherwise
sVCAM_1		#	Plasma level of sVCAM-1	= 0.01 if sVCAM_1Raw is .o = sVCAM_1Raw otherwise
Nitrite		#	Plasma nitrite	= 0.01 if NitriteRaw is .o = NitriteRaw otherwise
IL_1b		#	Plasma level of IL-1\beta	= 0.01 if IL_1bRaw is .o = IL_1bRaw otherwise
IL_6		#	Plasma level of IL-6	= 0.01 if IL_6Raw is .o = IL_6Raw otherwise
TNFa		#	Plasma level of TNF-\alpha	= 0.01 if TNFaRaw is .o = TNFaRaw otherwise
IFNg		#	Plasma level of IFN-\gamma	= 0.01 if IFNgRaw is .o = IFNgRaw otherwise

PainScores (1 of 1)

Pain Scores:

Variable	Format	Туре	Label	Algorithm / Notes
FirstPainScore		#	First pain score	
LastPainScore		#	Last pain score	
FUPainYN		#	FU pain score available	
FUPainScore		#	FU pain score	

QLScores (1 of 3)

QL Scores:

Visit

0 = Time 0 - Prior to 1st study drug infusion

1 = Time 1 - After last dose of study drug

2 = Time 2 - Telephone follow-up

3 = Time 3 - Follow-up visit

Variable	Format	Ту	рe	Label	Algorithm / Notes
Visit	Visit	#	-	Please indicate at which visit this survey was completed	
c_PainHurt		#		Child: Pain and Hurt Summary	
c_PainImpact		#		Child: Pain Impact Summary	
c_Worryl		#		Child: Worry Summary (I)	
c_Worryll		#		Child: Worry Summary (II)	
c_Emotions		#		Child: Emotions Summary	
c_PainManagement		#		Child: Pain Management Summary	
c_Treatment		#		Child: Symptoms and Treatment Summary	
c_CommunicationI		#		Child: Communication Summary (I)	
c_CommunicationII		#		Child: Communication Summary (II)	
c_SickleCell		#		Child: PedsQL Sickle Cell	
c_General		#		Child: General Fatigue Summary	
c_Sleep		#		Child: Sleep and Rest Fatigue Summary	

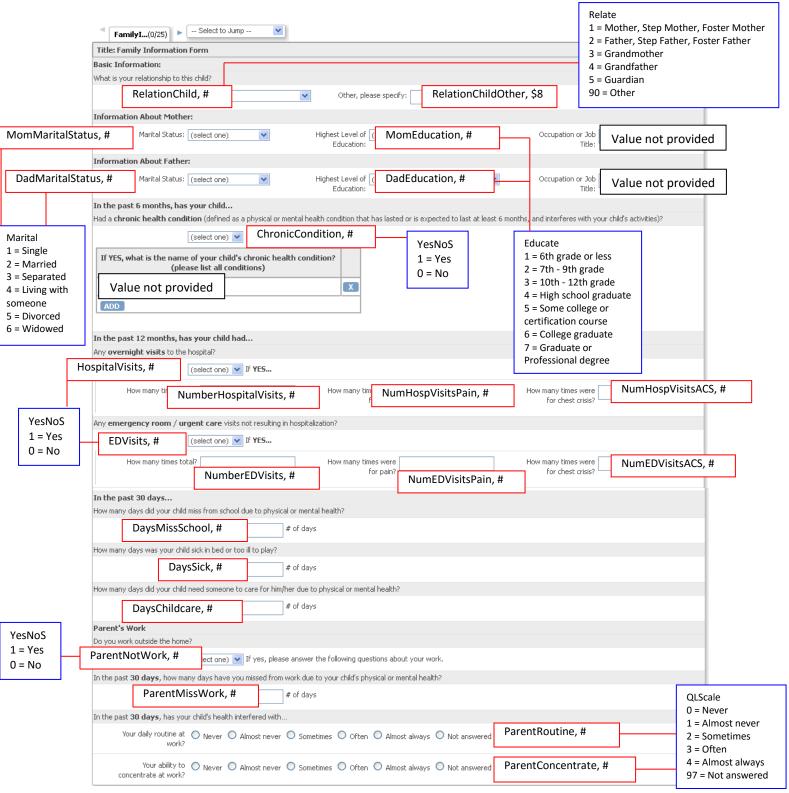
QLScores (2 of 3)

Variable	Format	Туре	Label	Algorithm / Notes
c_Cognitive		#	Child: Cognitive Fatigue Summary	
c_Fatigue		#	Child: PedsQL Fatigue	
c_Physical		#	Child: Physical Functioning Summary	
c_Emotional		#	Child: Emotional Functioning	
c_Social		#	Child: Social Functioning	
c_School		#	Child: School Functioning	
c_Psychosocial		#	Child: Psychosocial Score	
c_Generic		#	Child: PedsQL Generic	
p_PainHurt		#	Parent: Pain and Hurt Summary	
p_PainImpact		#	Parent: Pain Impact Summary	
p_Worryl		#	Parent: Worry Summary (I)	
p_Worryll		#	Parent: Worry Summary (II)	
p_Emotions		#	Parent: Emotions Summary	
p_PainManagement		#	Parent: Pain Management Summary	
p_Treatment		#	Parent: Symptoms and Treatment Summary	

QLScores (3 of 3)

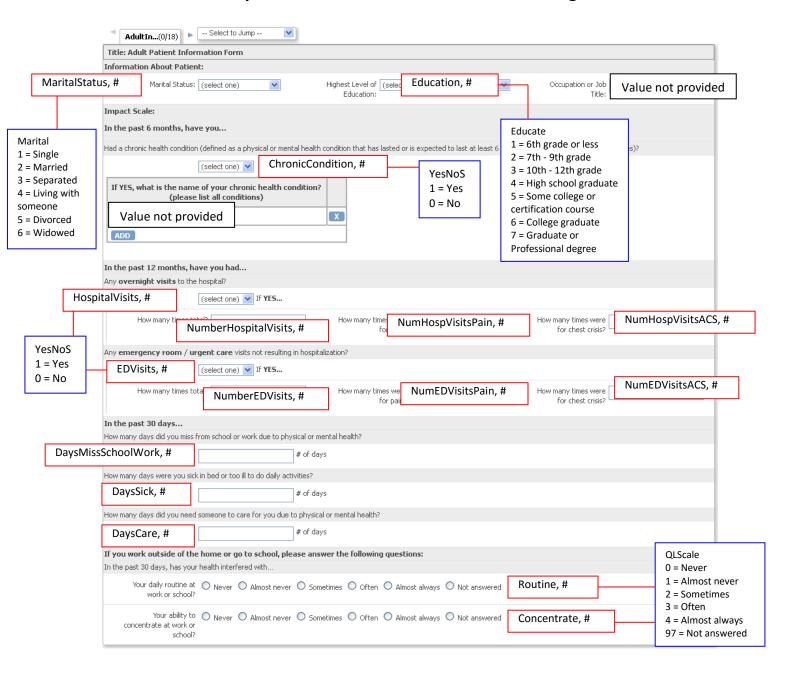
		_		
Variable	Format	Туре	Label	Algorithm / Notes
p_CommunicationI		#	Parent: Communication Summary	
p_CommunicationII		#	Parent: Communication Summary	
p_SickleCell		#	Parent: PedsQL Sickle Cell	
p_General		#	Parent: General Fatigue Summary	
p_Sleep		#	Parent: Sleep and Rest Fatigue Summary	
p_Cognitive		#	Parent: Cognitive Fatigue Summary	
p_Fatigue		#	Parent: PedsQL Fatigue	
p_Physical		#	Parent: Physical Functioning Summary	
p_Emotional		#	Parent: Emotional Functioning	
p_Social		#	Parent: Social Functioning	
p_School		#	Parent: School Functioning	
p_Psychosocial		#	Parent: Psychosocial Score	
p_Generic		#	Parent: PedsQL Generic	
Occurrence		#	Occurrence	

MAGIC Peds Quality of Life Family Information Form Ages 4-18:

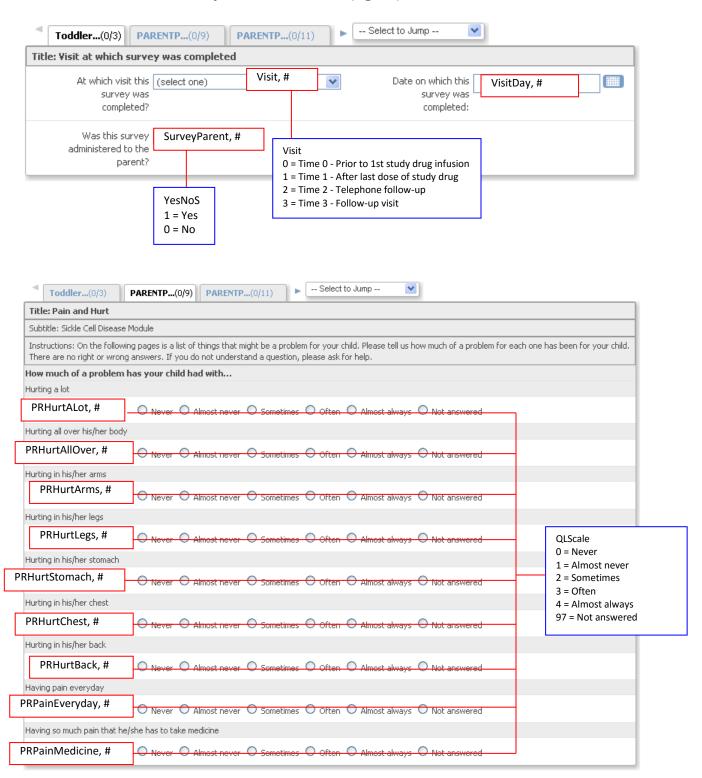


PedsAdult (1 of 1)

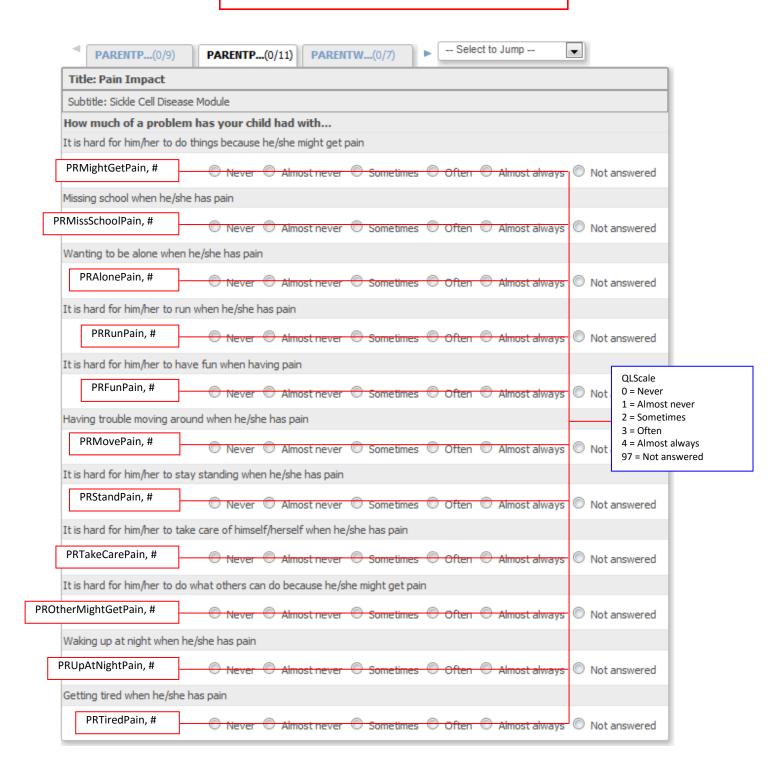
MAGIC Peds Quality of Life Adult Patient Information Form Ages 19-21:



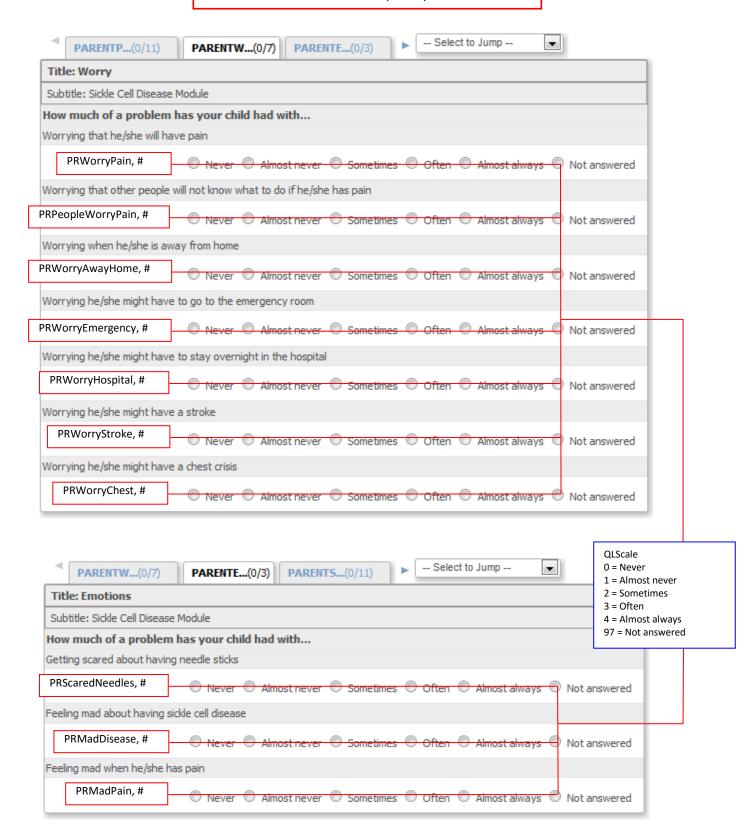
MAGIC PedsQL Parent Report for Toddlers (age 4):



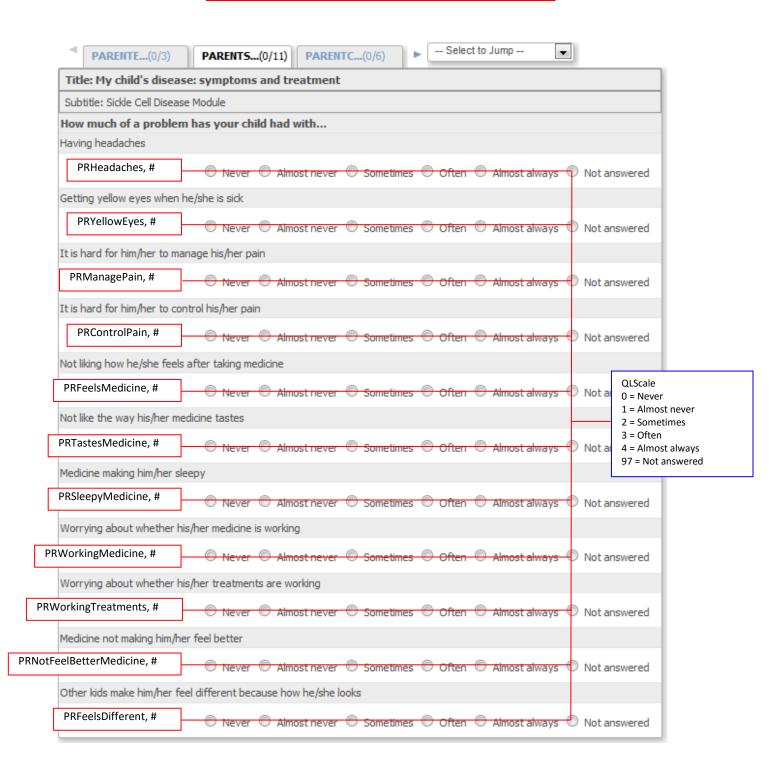
PedsToddler (2 of 8)



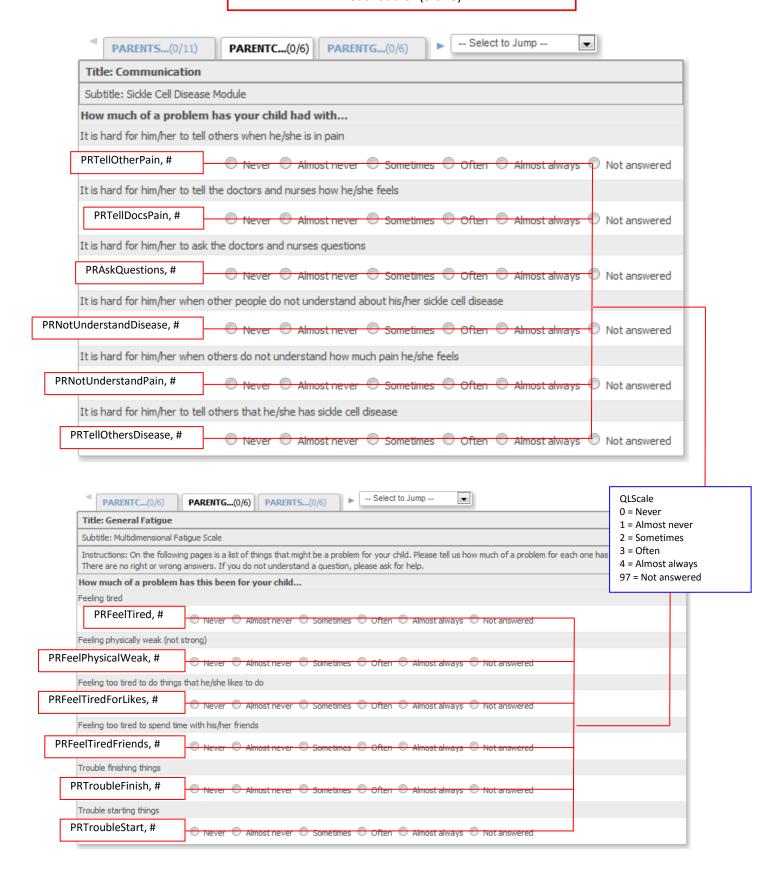
PedsToddler (3 of 8)



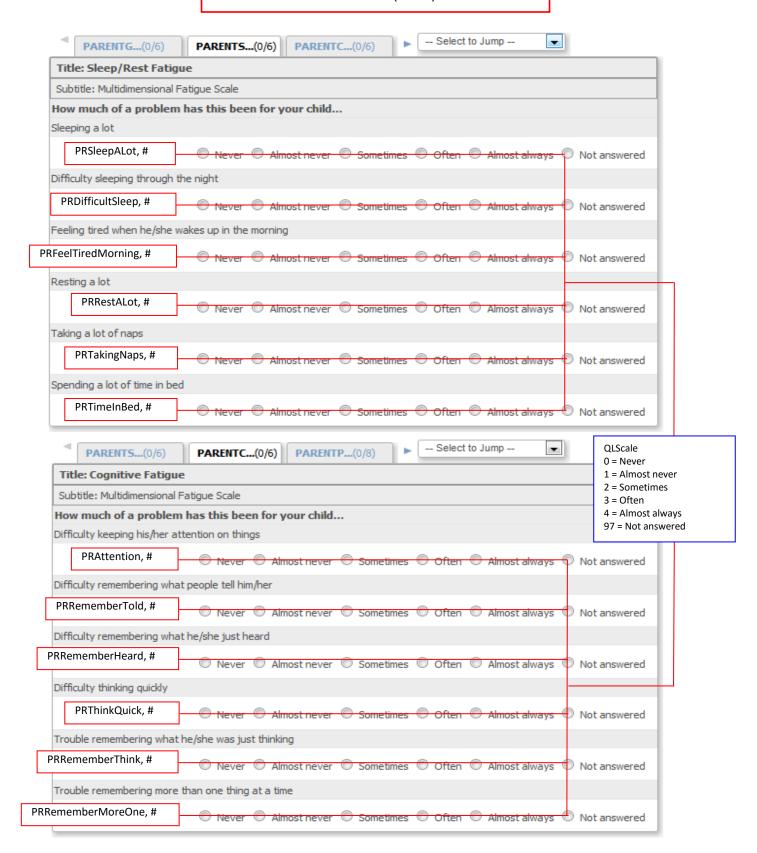
PedsToddler (4 of 8)



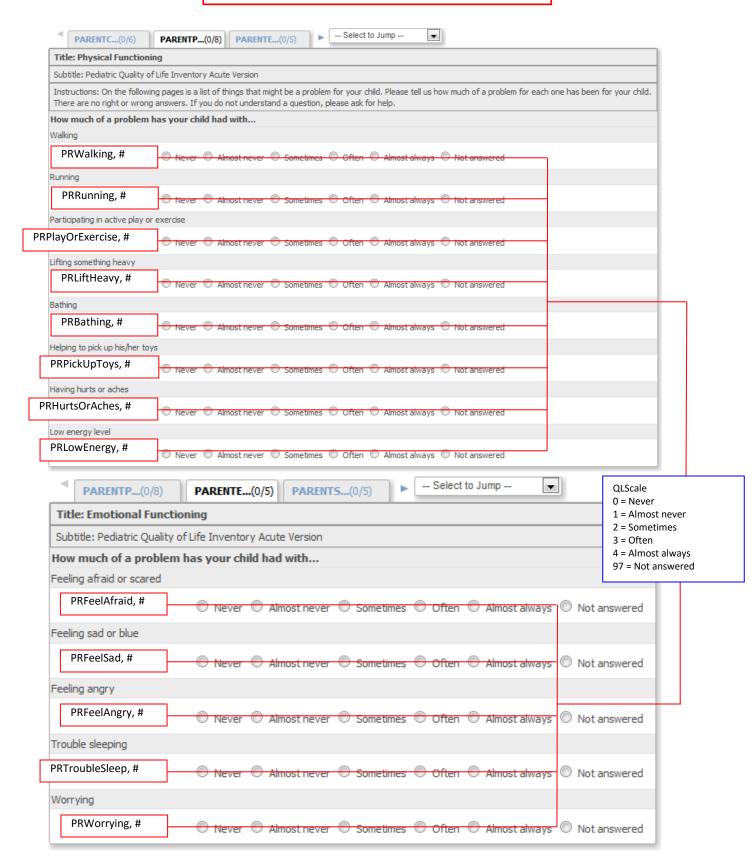
PedsToddler (5 of 8)



PedsToddler (6 of 8)



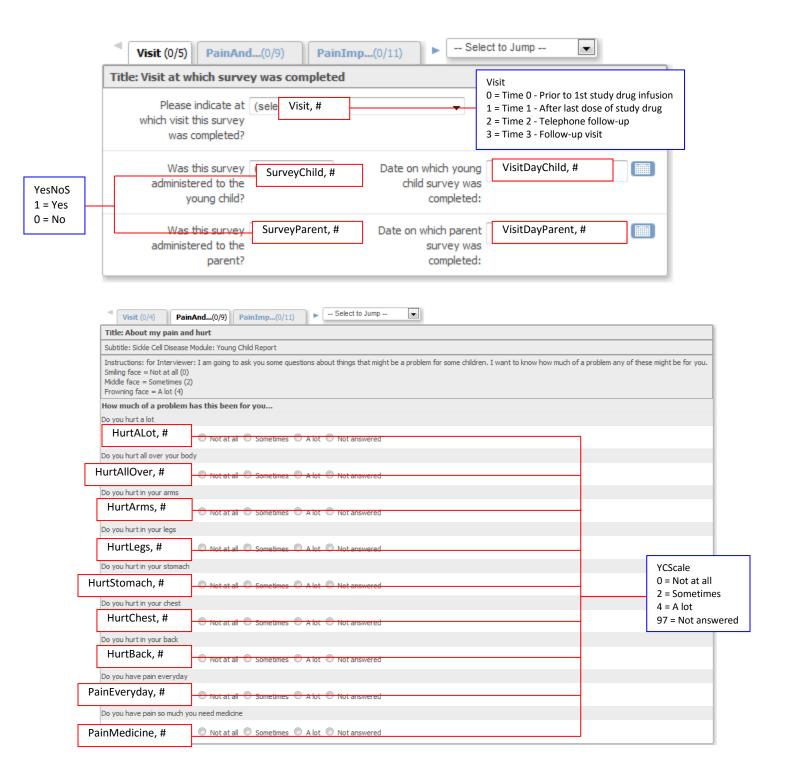
PedsToddler (7 of 8)



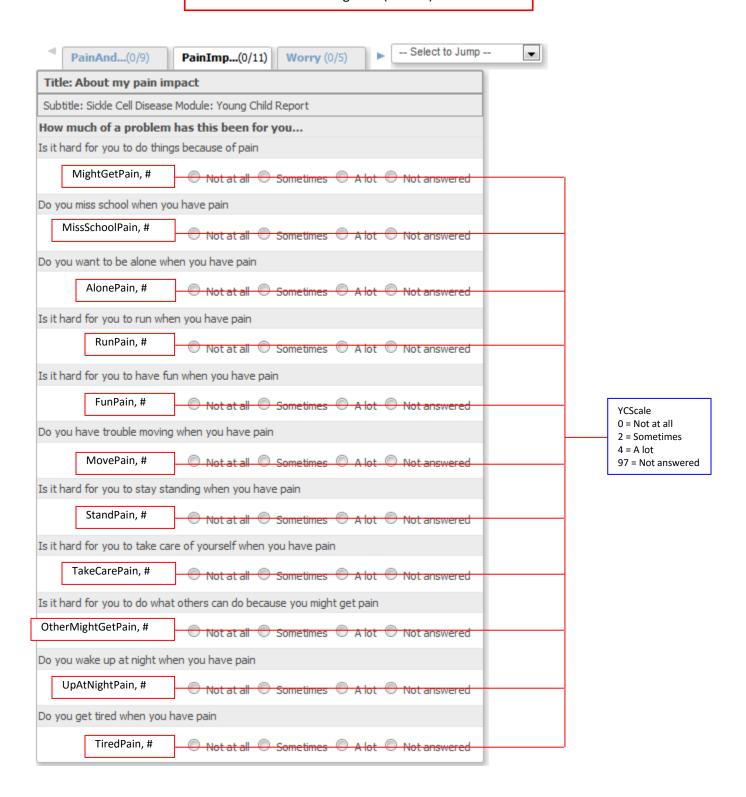
PedsToddler (8 of 8)



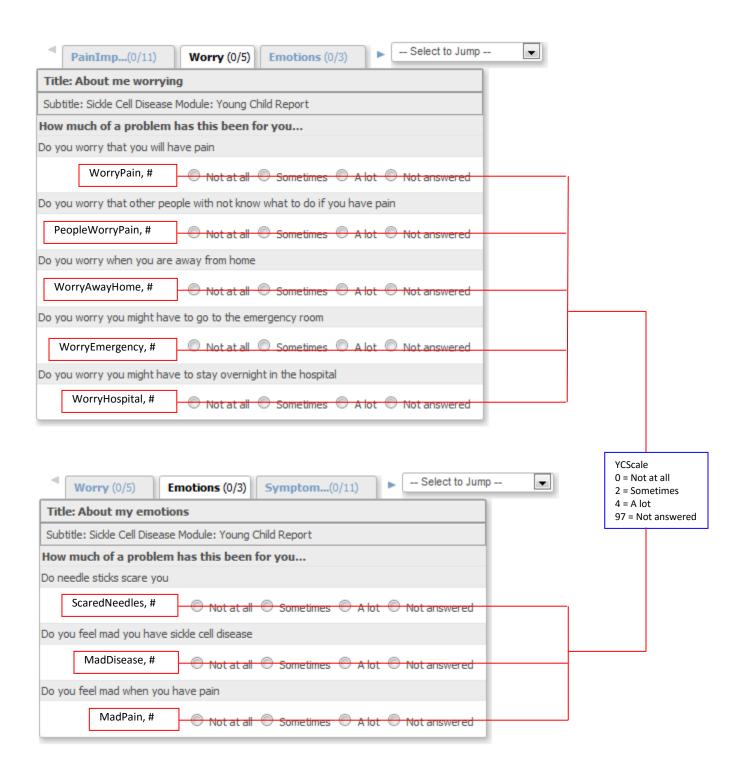
MAGIC PedsQL Parent and Young Child Report (age 5-7):



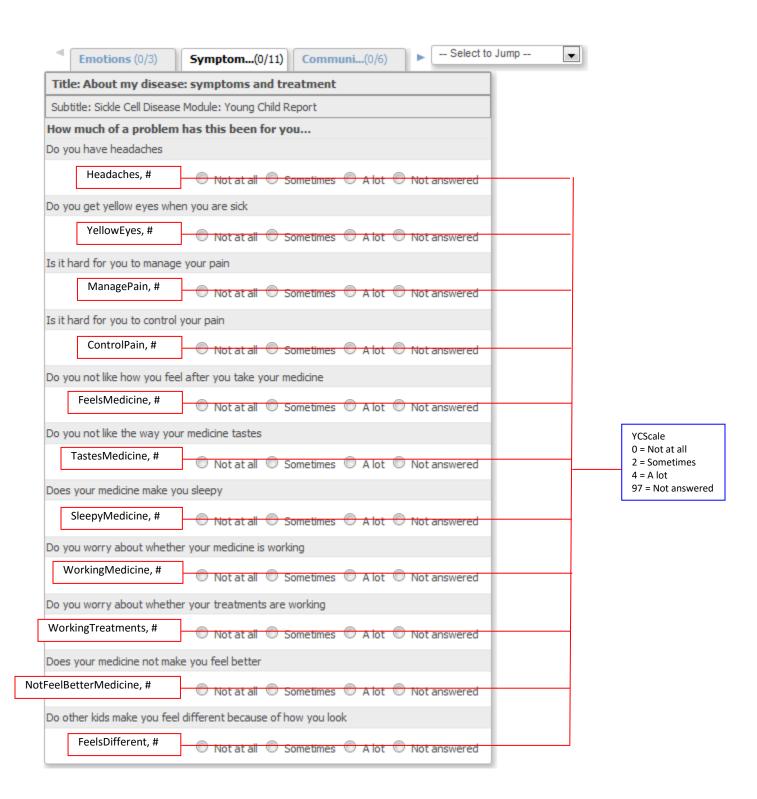
PedsYoungChild (2 of 16)



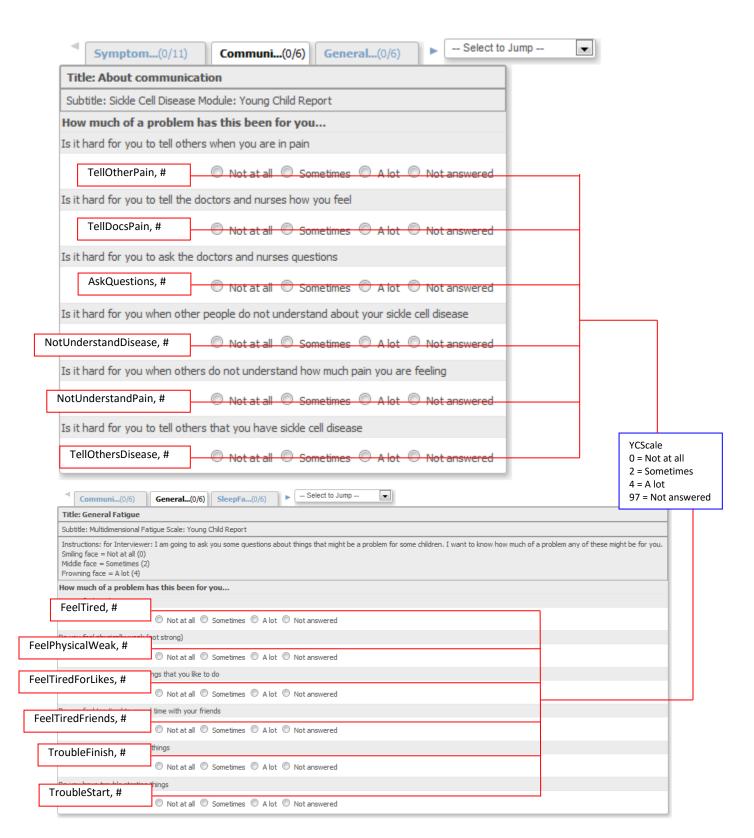
PedsYoungChild (3 of 16)



PedsYoungChild (4 of 16)

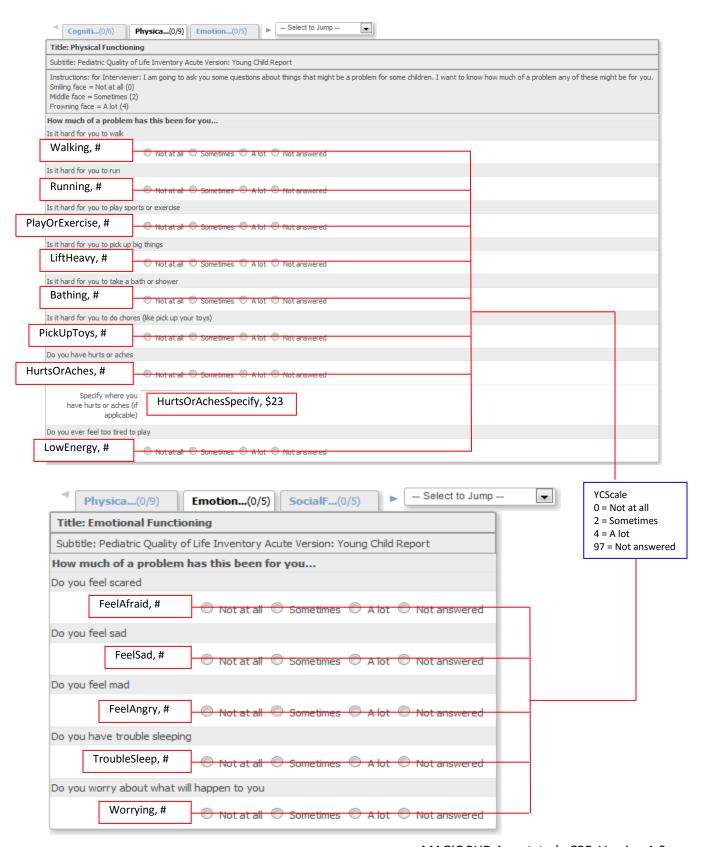


PedsYoungChild (5 of 16)

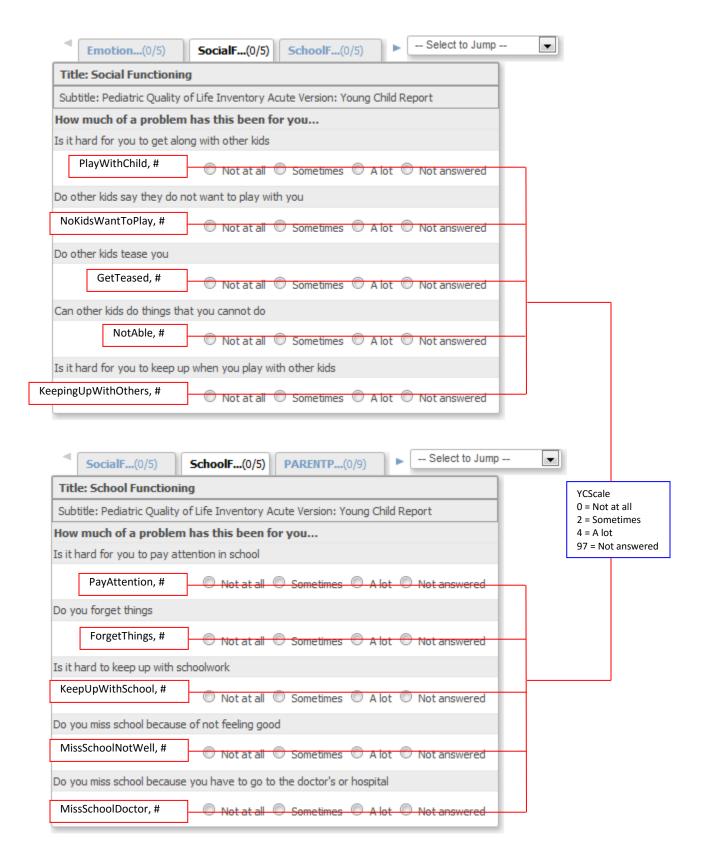


PedsYoungChild (6 of 16) -- Select to Jump --• General...(0/6) SleepFa...(0/6) Cogniti...(0/6) Title: Sleep/Rest Fatigue Subtitle: Multidimensional Fatigue Scale: Young Child Report How much of a problem has this been for you... Do you sleep a lot SleepALot, # Not at all Sometimes A lot Not answered Is it hard for you to sleep through the night DifficultSleep, # Not at all O Sometimes O A lot O Not answered Do you feel tired when you wake up in the morning FeelTiredMorning, # Not at all Sometimes A lot Not answered Do you rest a lot RestALot, # Do you take a lot of naps TakingNaps, # Do you spend a lot of time in bed TimeInBed, # Sometimes A lot -- Select to Jump --• Cogniti...(0/6) SleepFa...(0/6) Physica...(0/9) **YCScale** 0 = Not at all Title: Cognitive Fatigue 2 = Sometimes Subtitle: Multidimensional Fatigue Scale: Young Child Report 4 = A lot97 = Not answered How much of a problem has this been for you... Is it hard for you to keep your attention on things Attention, # Not at all Sometimes A lot Not answered Is it hard for you to remember what people tell you RememberTold, # Not at all Sometimes A lot Not answered Is it hard for you to remember what you just heard RememberHeard, # Is it hard for you to think quickly ThinkQuick, # Not at all Sometimes A lot Not answered Do you have trouble remembering what you were just thinking RememberThink, # 🖯 Not at all 🔘 Sometimes 🔘 A lot 🔘 Not answered Do you have trouble remembering more than one thing at a time RememberMoreOne, # 🖯 Not at all 🔘 Sometimes 🔘 A lot 🖯 Not answered

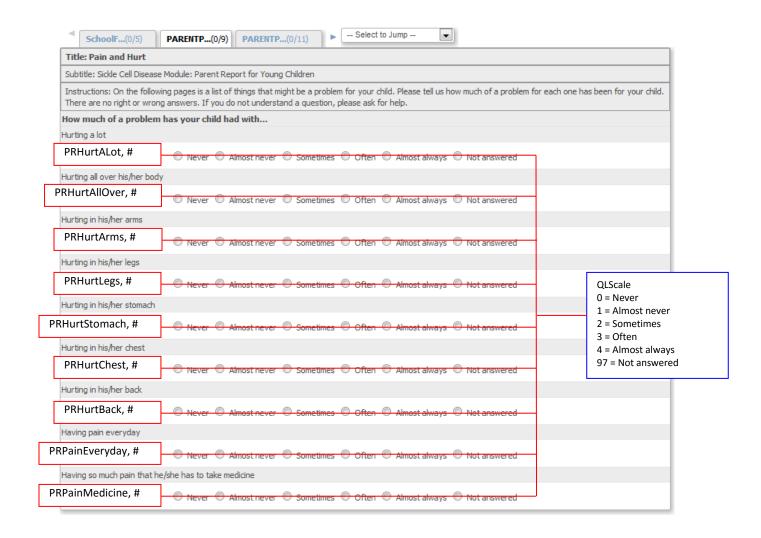
PedsYoungChild (7 of 16)



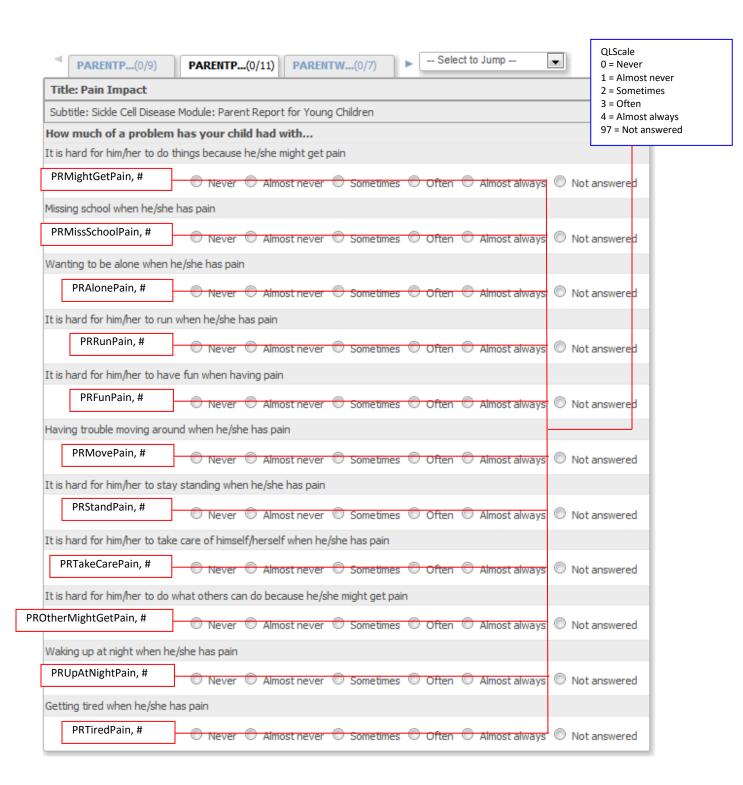
PedsYoungChild (8 of 16)



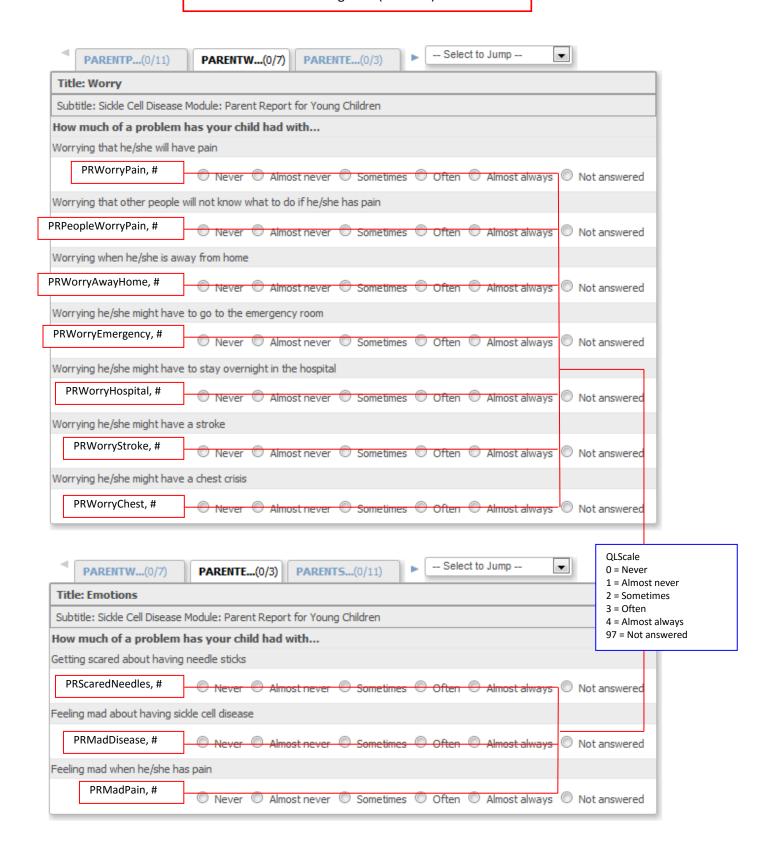
PedsYoungChild (9 of 16)



PedsYoungChild (10 of 16)



PedsYoungChild (11 of 16)



PedsYoungChild (12 of 16)

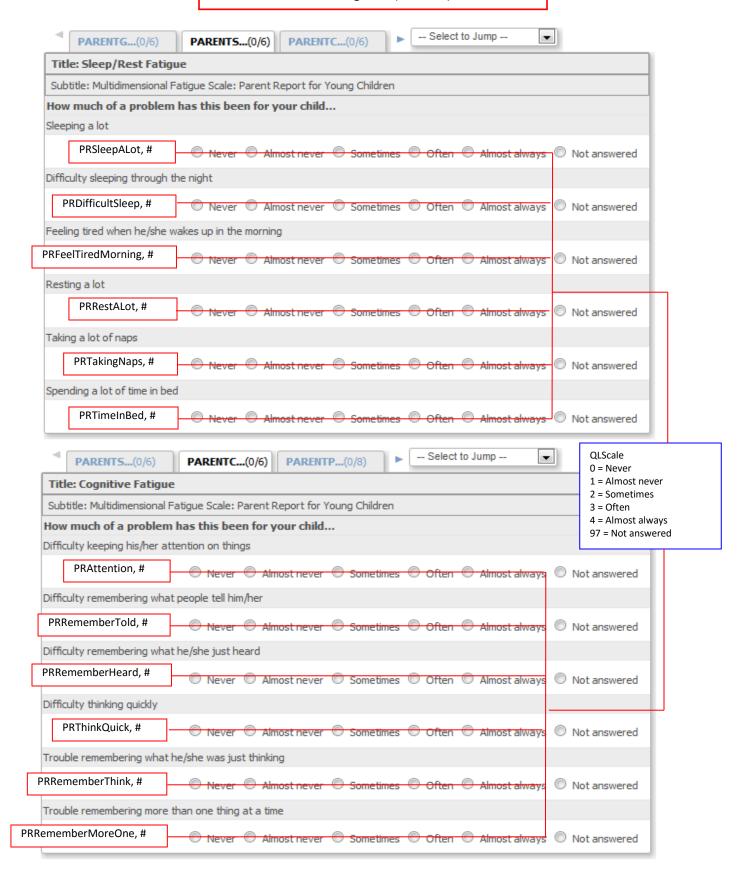


PedsYoungChild (13 of 16) -- Select to Jump --• PARENTS...(0/11) **PARENTC...**(0/6) **PARENTG...**(0/6) Title: Communication Subtitle: Sickle Cell Disease Module: Parent Report for Young Children How much of a problem has your child had with... It is hard for him/her to tell others when he/she is in pain PRTellOtherPain, # Never Almost never Sometimes Often Almost always Not answered It is hard for him/her to tell the doctors and nurses how he/she feels PRTellDocsPain, # Never Almost never Sometimes Often Not answered Almost always It is hard for him/her to ask the doctors and nurses questions PRAskQuestions, # Never Almost never Sometimes Often Almost always Not answered It is hard for him/her when other people do not understand about his/her sickle cell disease PRNotUnderstandDisease, # Not answered Never Almost never Sometimes Often Almost always It is hard for him/her when other people do not understand how much pain he/she feels PRNotUnderstandPain, # Almost always Not answered Never Almost never Sometimes Often It is hard for him/her to tell others that he/she has sickle cell disease PRTellOthersDisease, # 🔘 Never 🔘 Almost never 🔘 Sometimes 🔘 Often 🖯 Almost always 🔘 Not answered QLScale -- Select to Jump --• 0 = Never PARENTC...(0/6) PARENTG...(0/6) | PARENTS...(0/6) 1 = Almost never Title: General Fatigue 2 = Sometimes Subtitle: Multidimensional Fatigue Scale: Parent Report for Young Children 3 = Often 4 = Almost always Instructions: On the following pages is a list of things that might be a problem for your child. Please tell us how much of a problem for each one has be 97 = Not answered There are no right or wrong answers. If you do not understand a question, please ask for help. How much of a problem has this been for your child... Feeling tired PRFeelTired, # Feeling physically weak (not strong) PRFeelPhysicalWeak, # Feeling too tired to do things that he/she likes to do PRFeelTiredForLikes, # Feeling too tired to spend time with his/her friends PRFeelTiredFriends, # Trouble finishing things PRTroubleFinish,

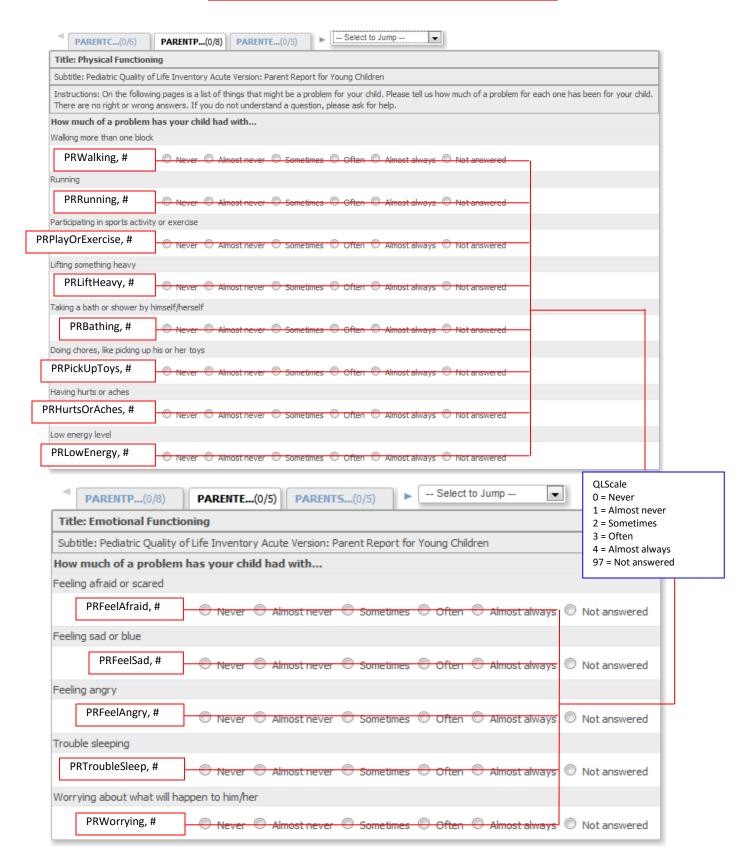
Sometimes Often Almost always Not an

Trouble starting things
PRTroubleStart, #

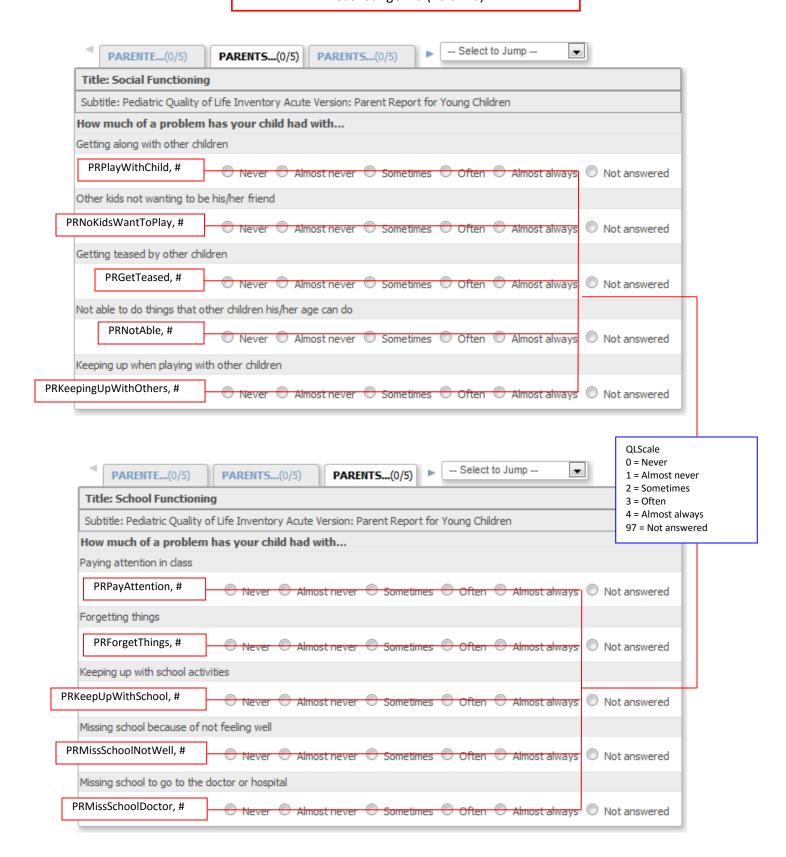
PedsYoungChild (14 of 16)



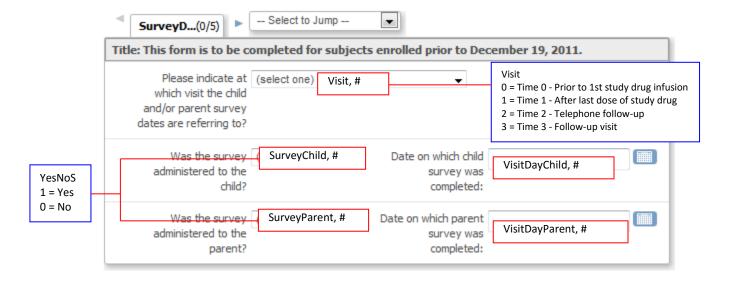
PedsYoungChild (15 of 16)



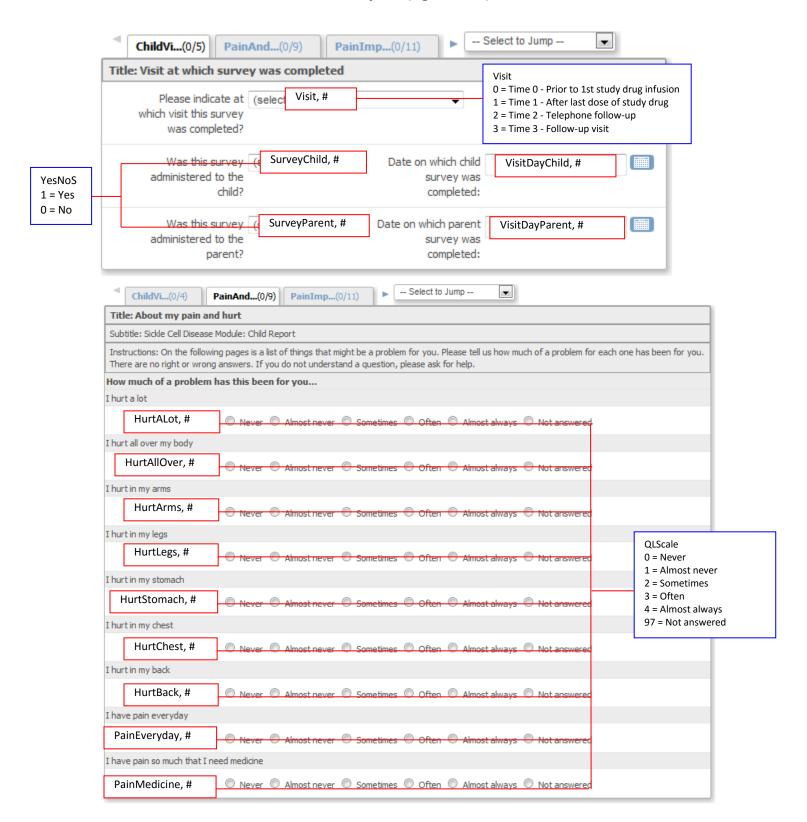
PedsYoungChild (16 of 16)



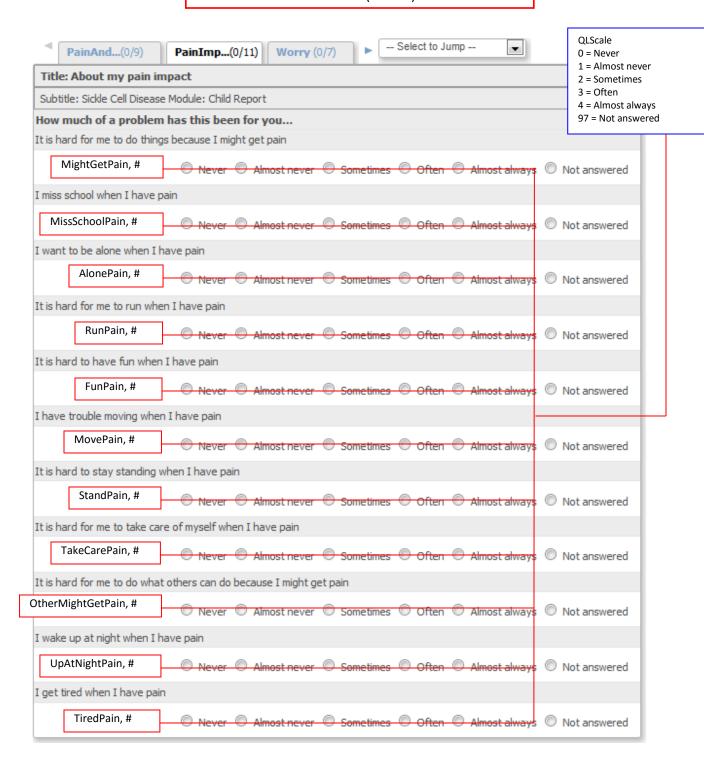
MAGiC PedsQL Child and Parent QOL Survey Dates:



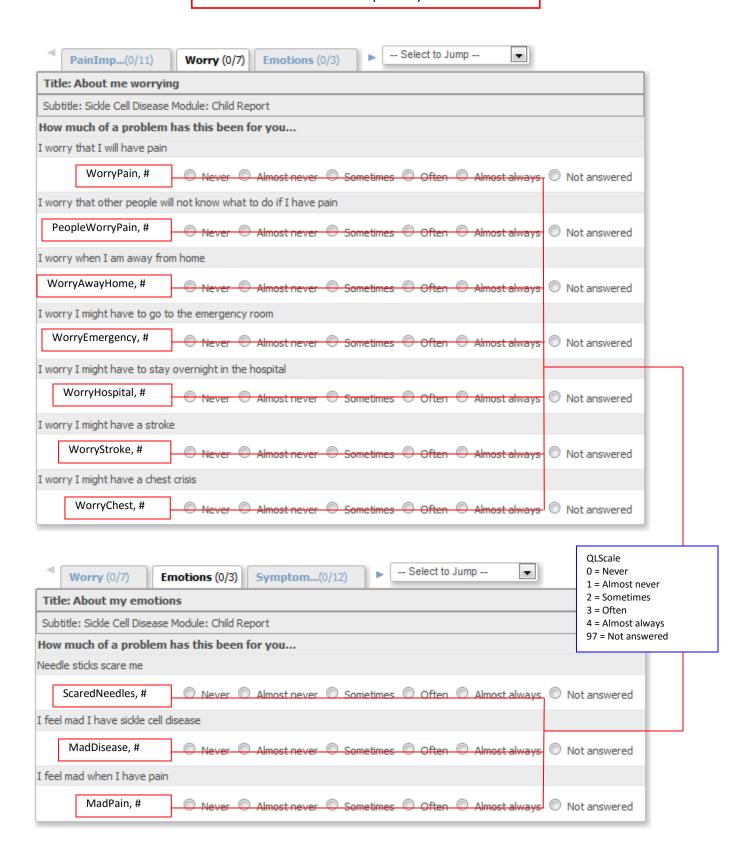
MAGiC PedsQL Parent and Child Report (ages 8-12):



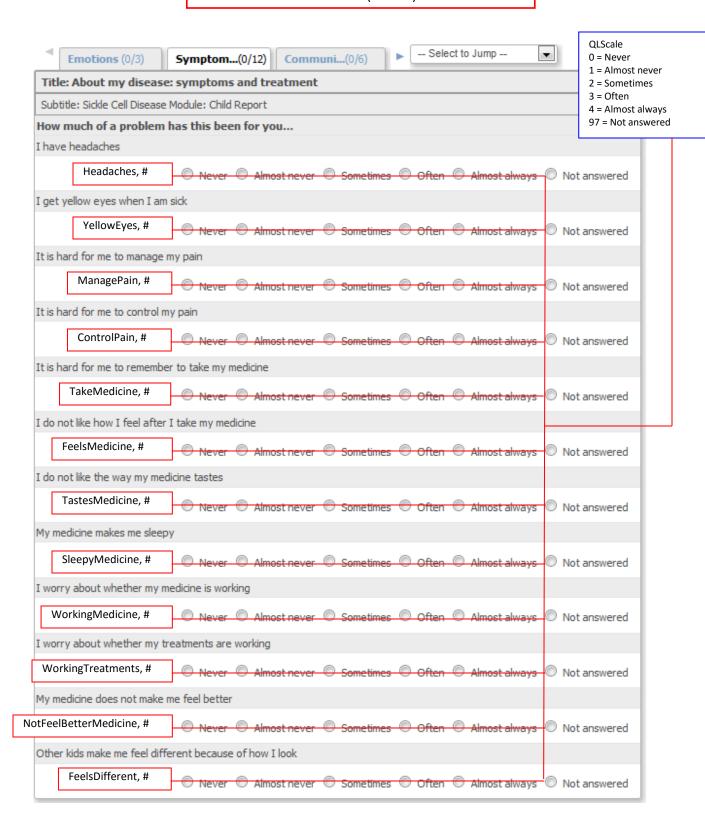
PedsChild (2 of 16)



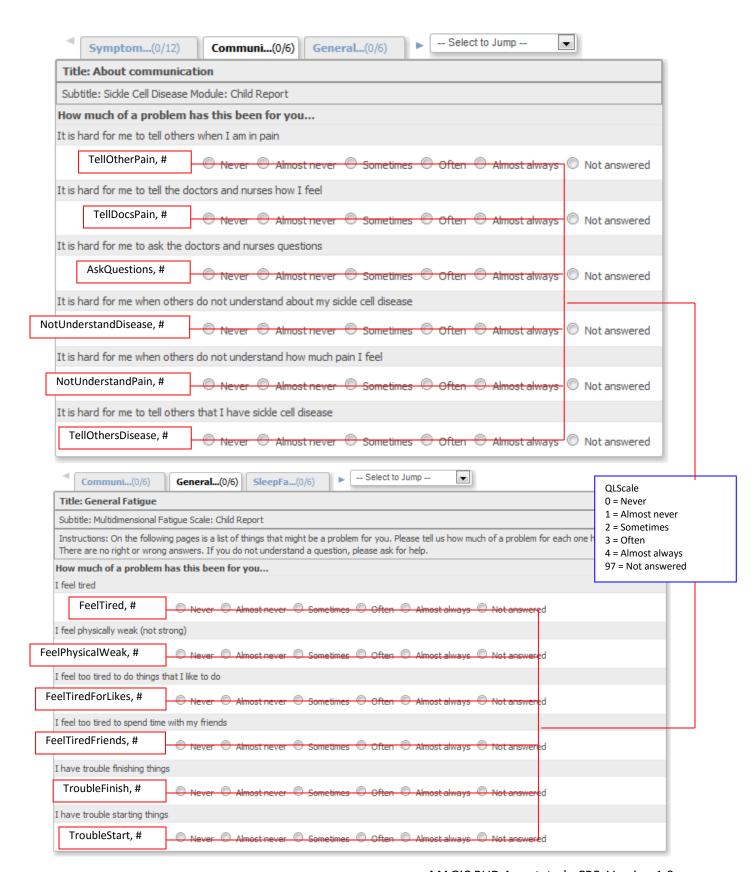
PedsChild (3 of 16)



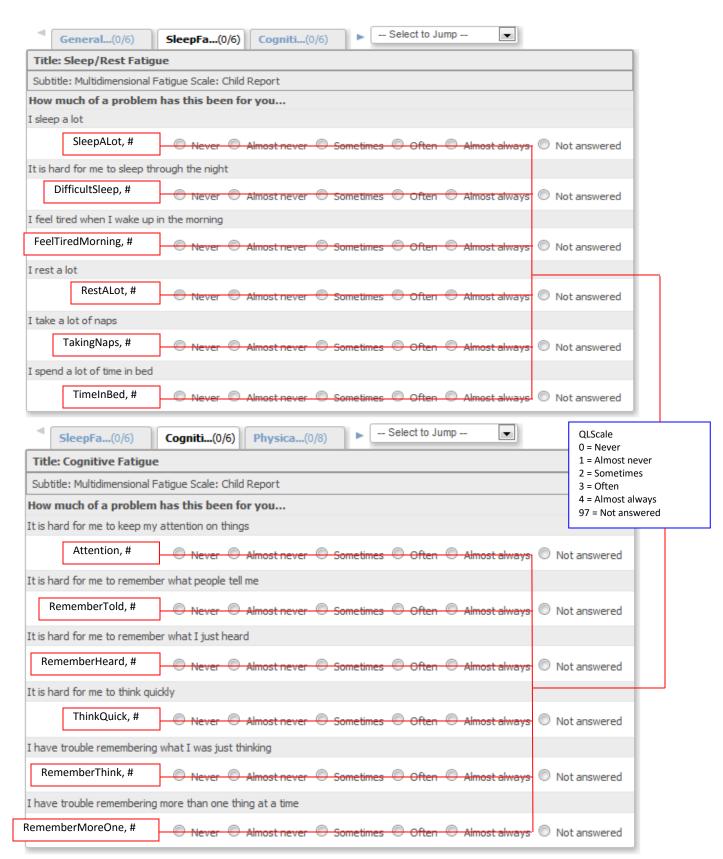
PedsChild (4 of 16)



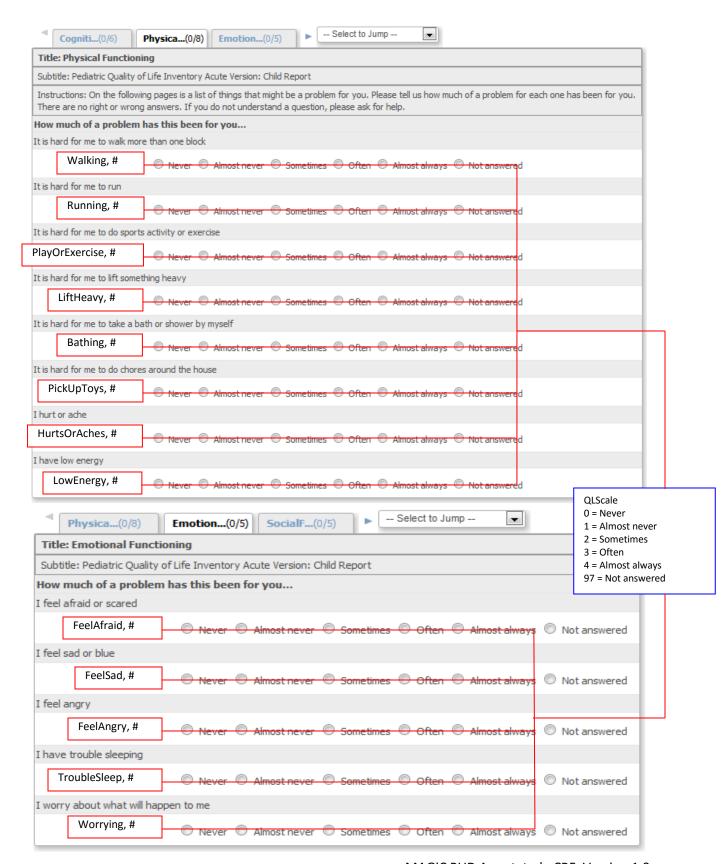
PedsChild (5 of 16)



PedsChild (6 of 16)



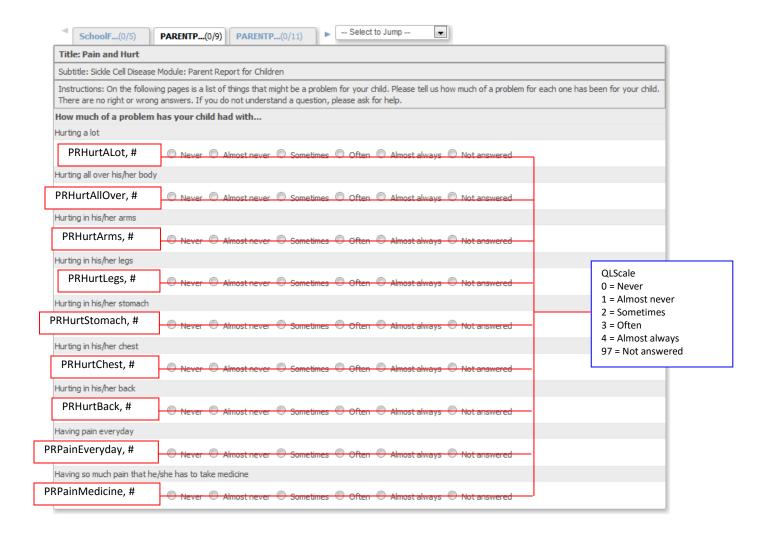
PedsChild (7 of 16)



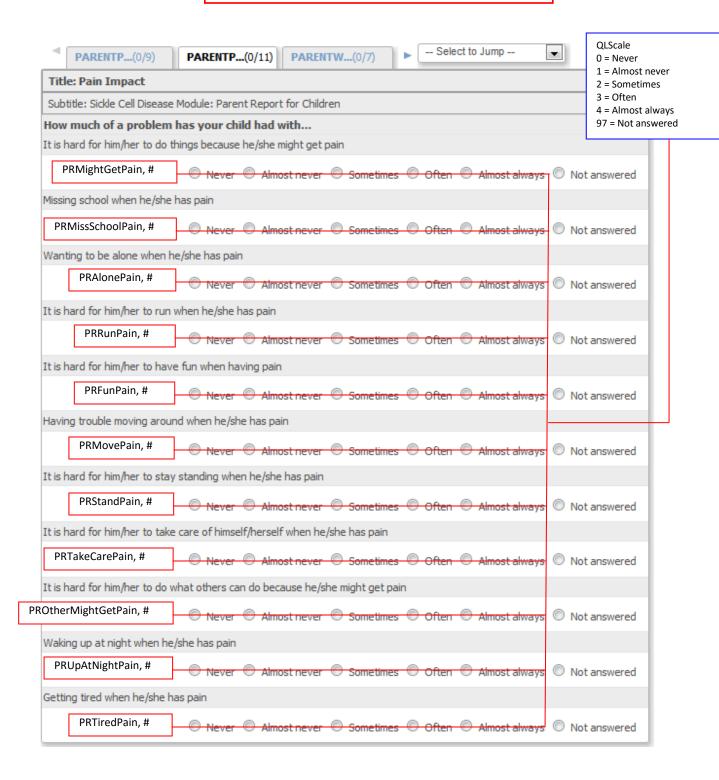
PedsChild (8 of 16)



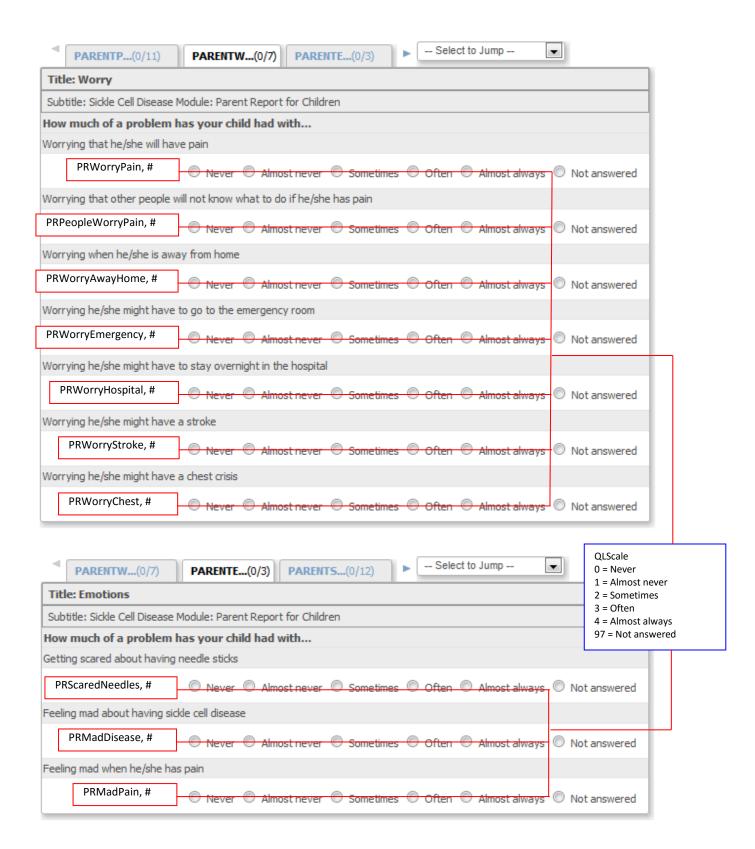
PedsChild (9 of 16)



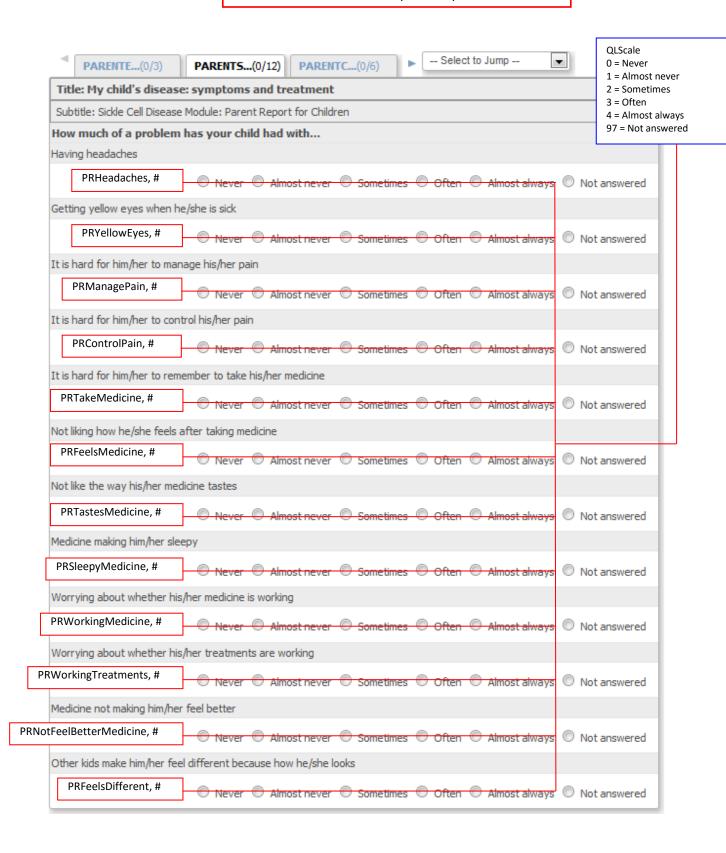
PedsChild (10 of 16)



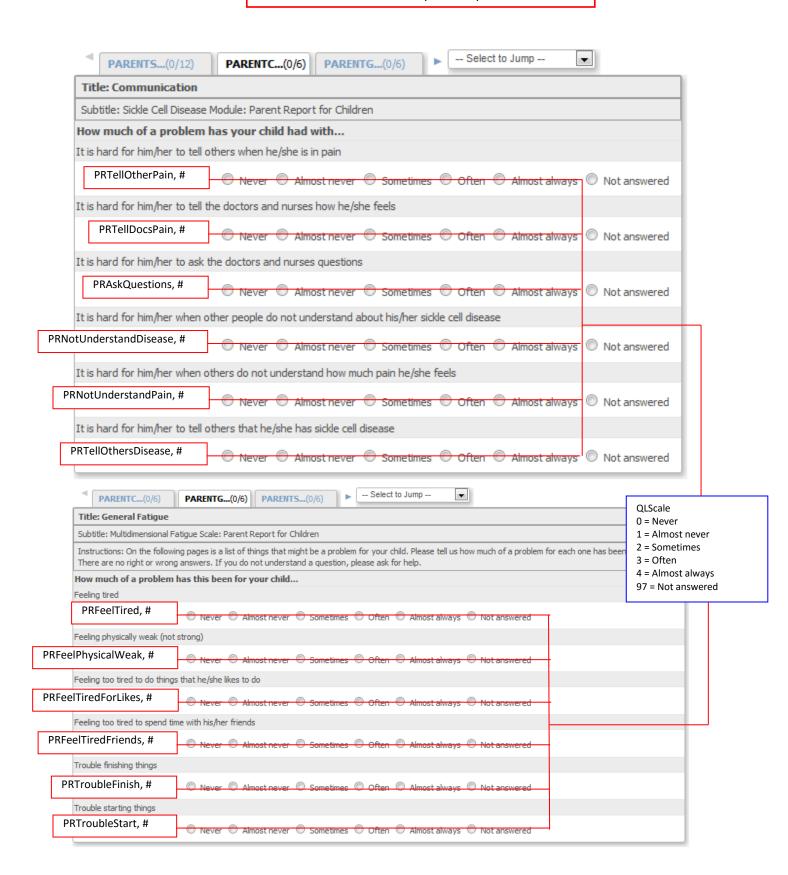
PedsChild (11 of 16)



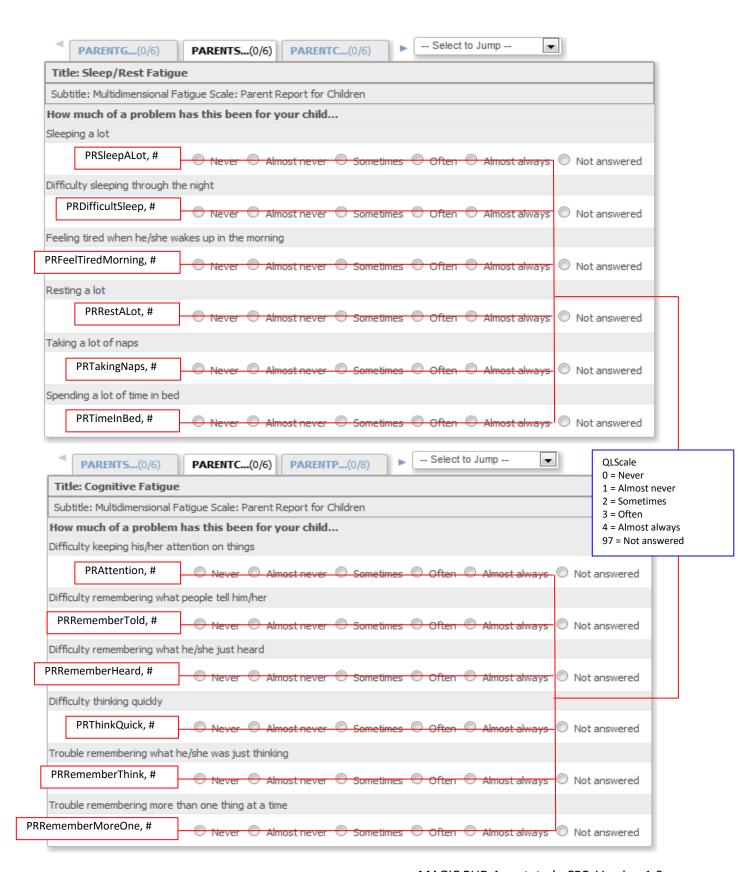
PedsChild (12 of 16)



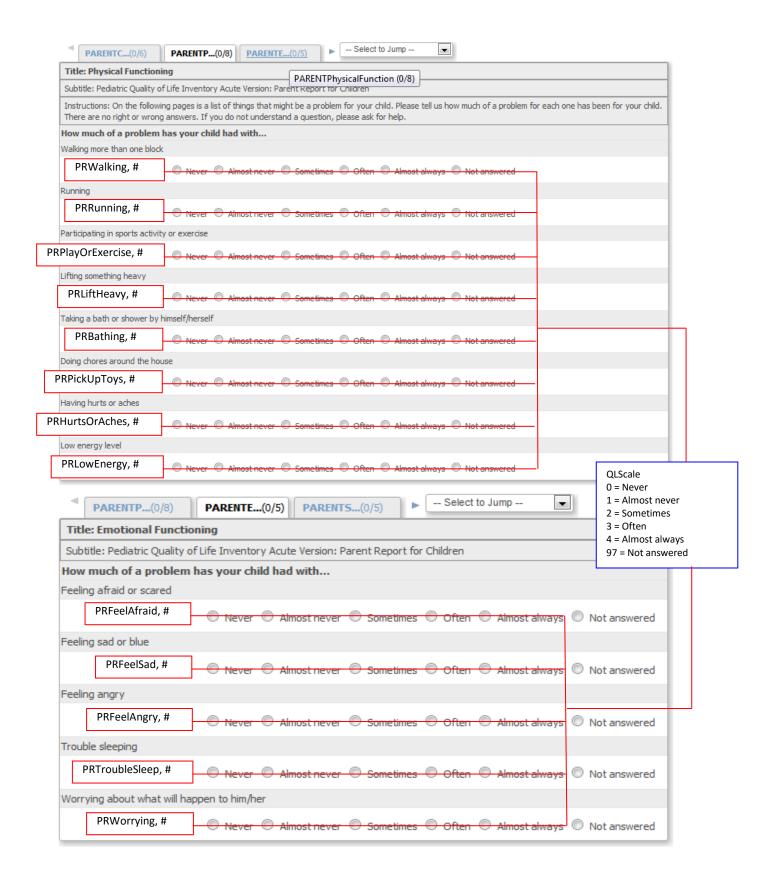
PedsChild (13 of 16)



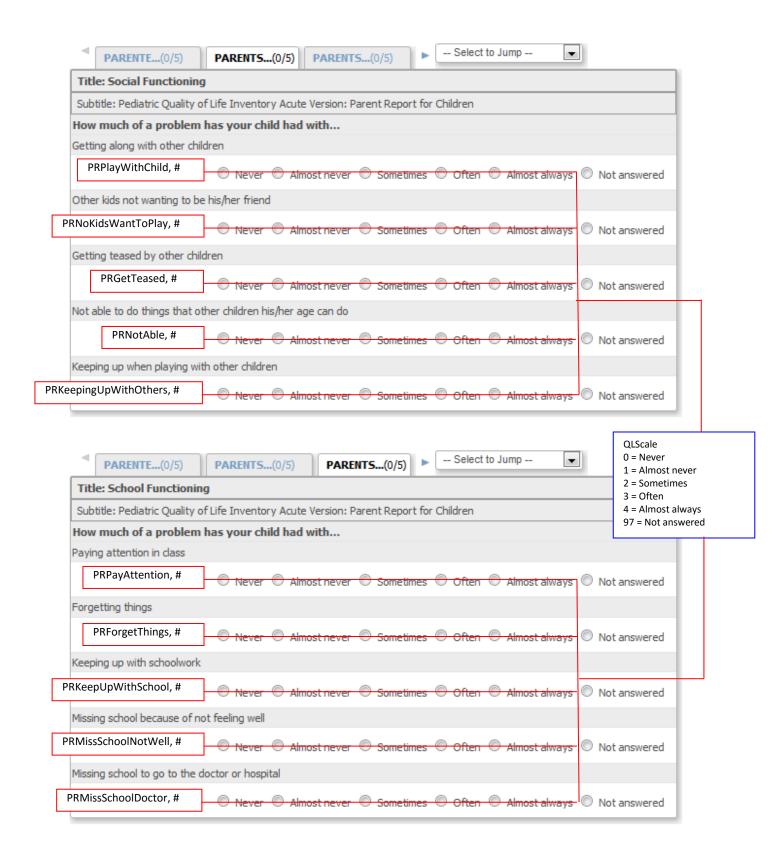
PedsChild (14 of 16)



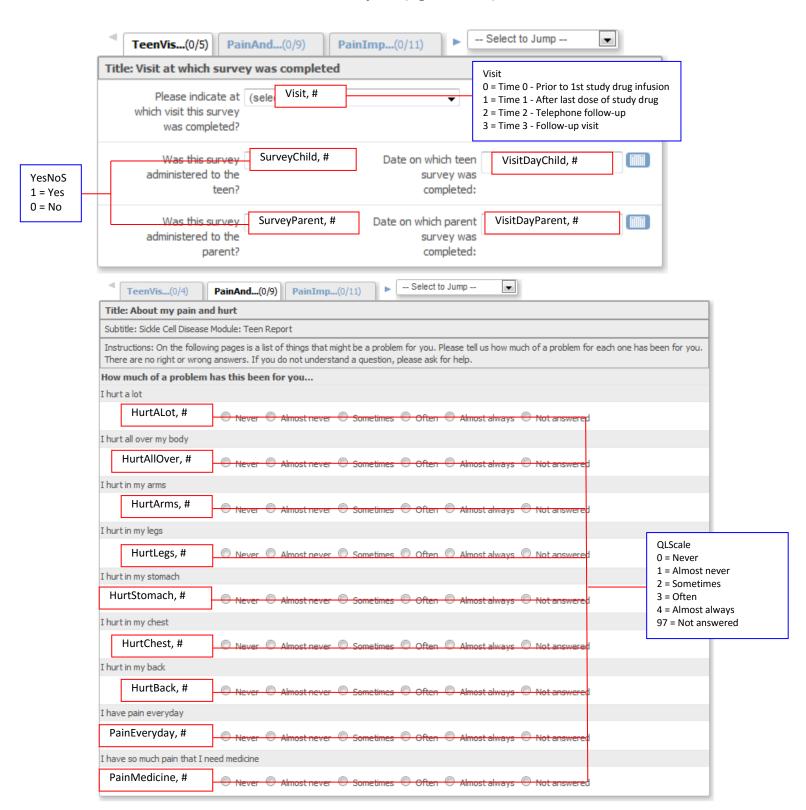
PedsChild (15 of 16)



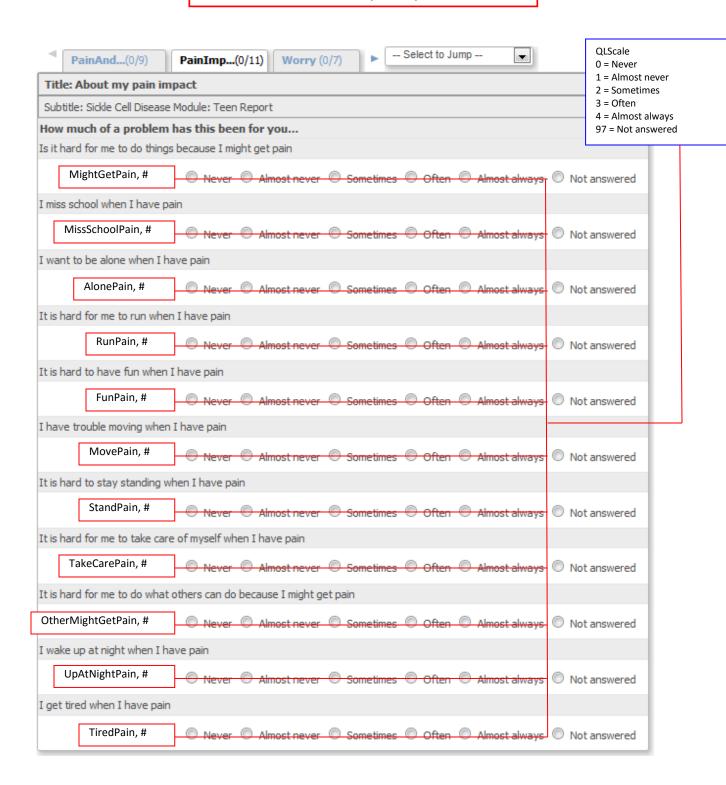
PedsChild (16 of 16)



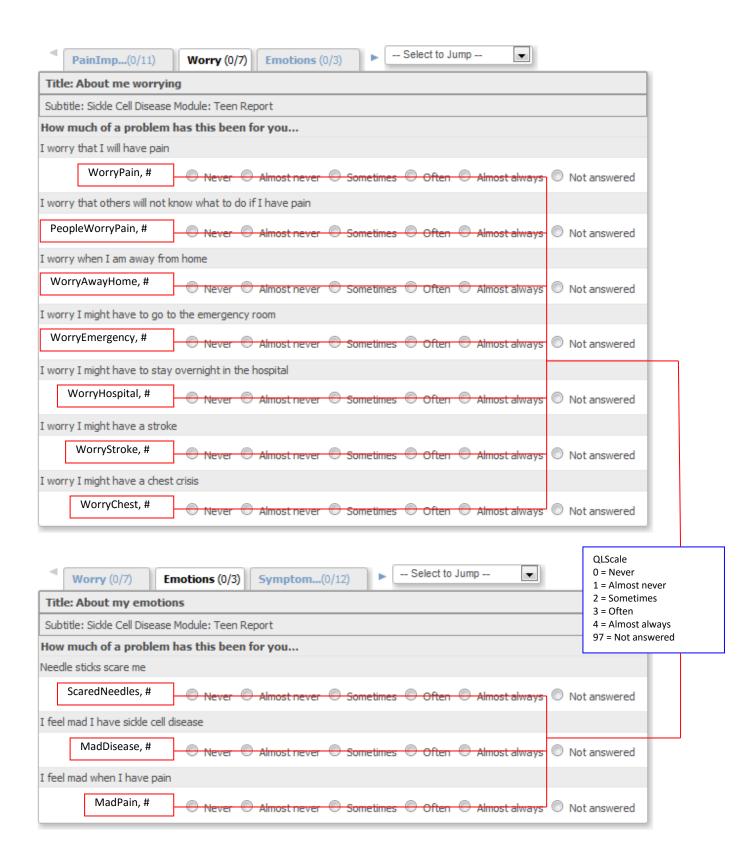
MAGiC PedsQL Parent and Teen Report (ages 13-18):



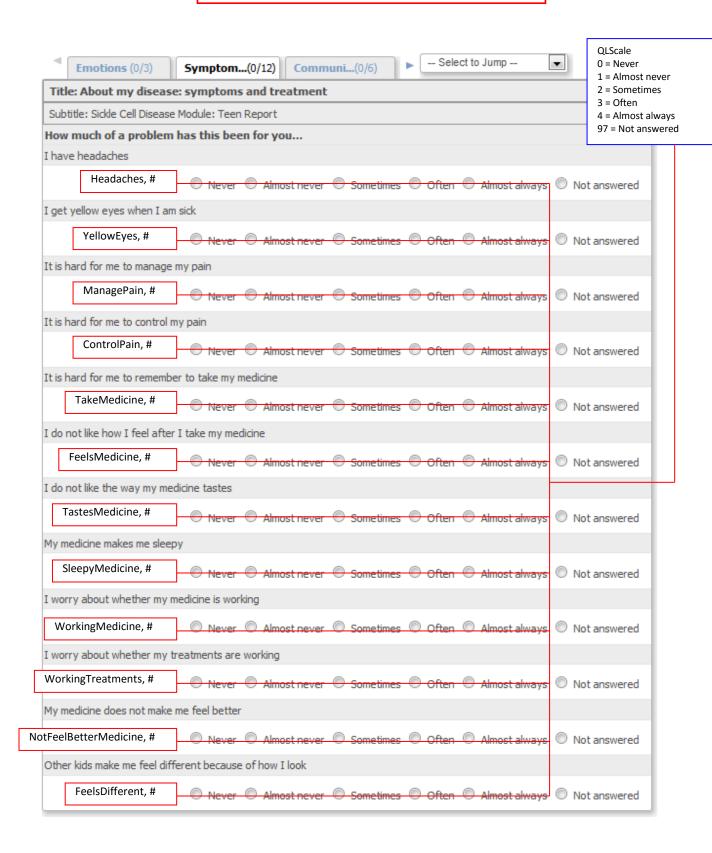
PedsTeen (2 of 16)



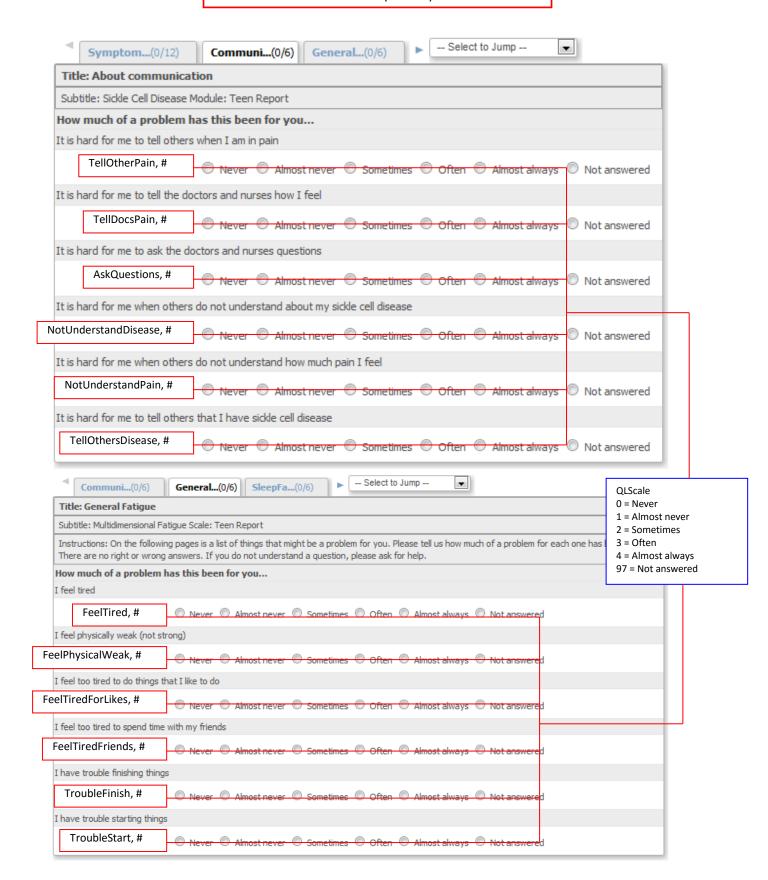
PedsTeen (3 of 16)



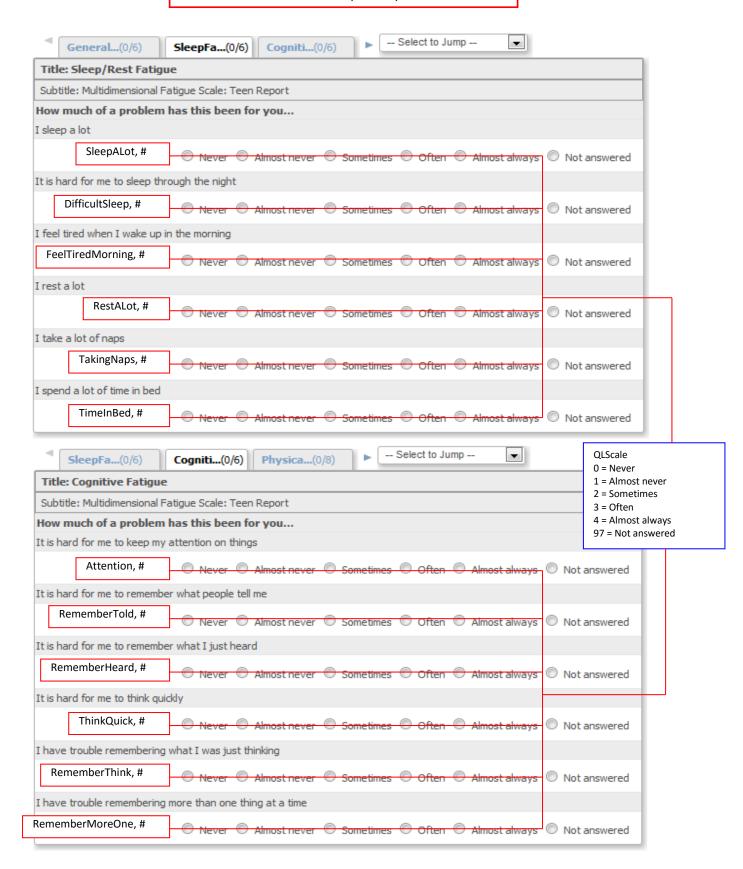
PedsTeen (4 of 16)



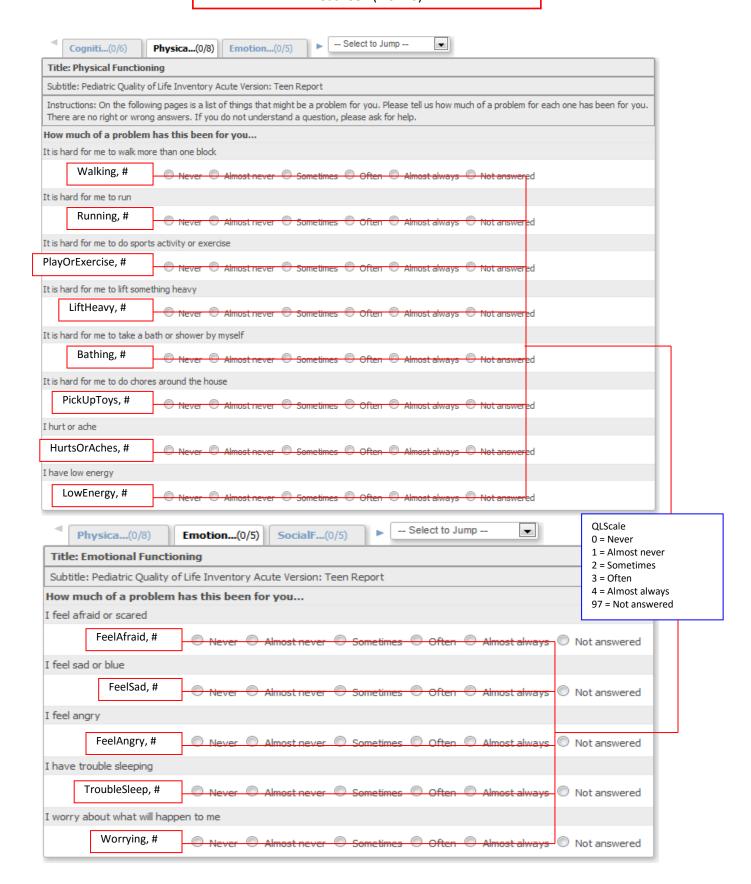
PedsTeen (5 of 16)



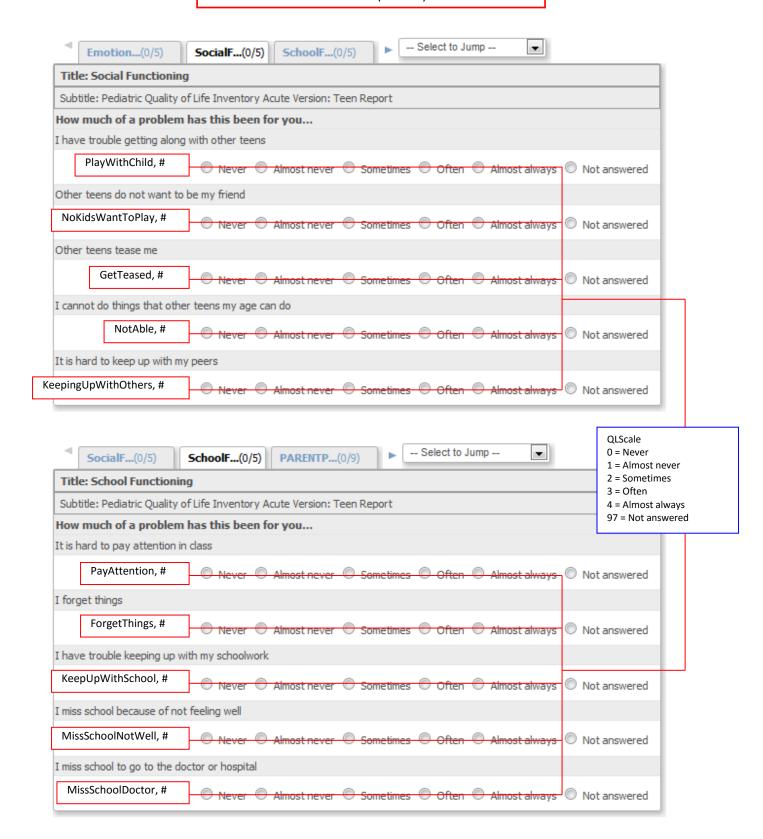
PedsTeen (6 of 16)



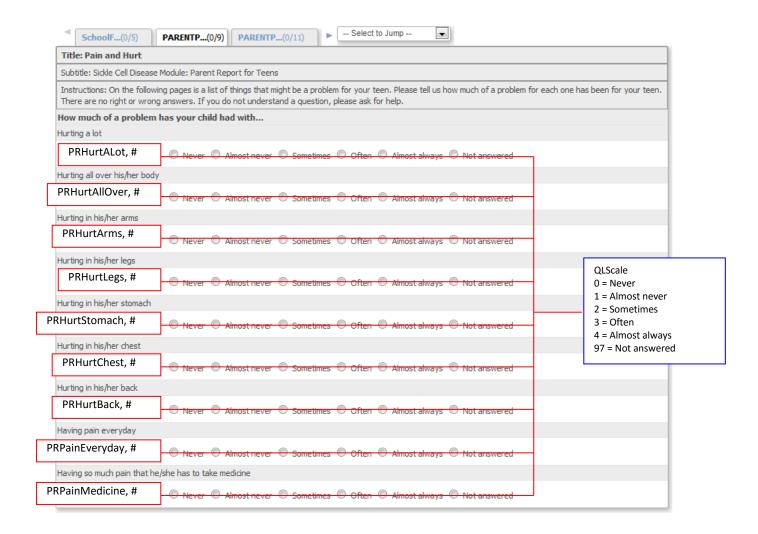
PedsTeen (7 of 16)



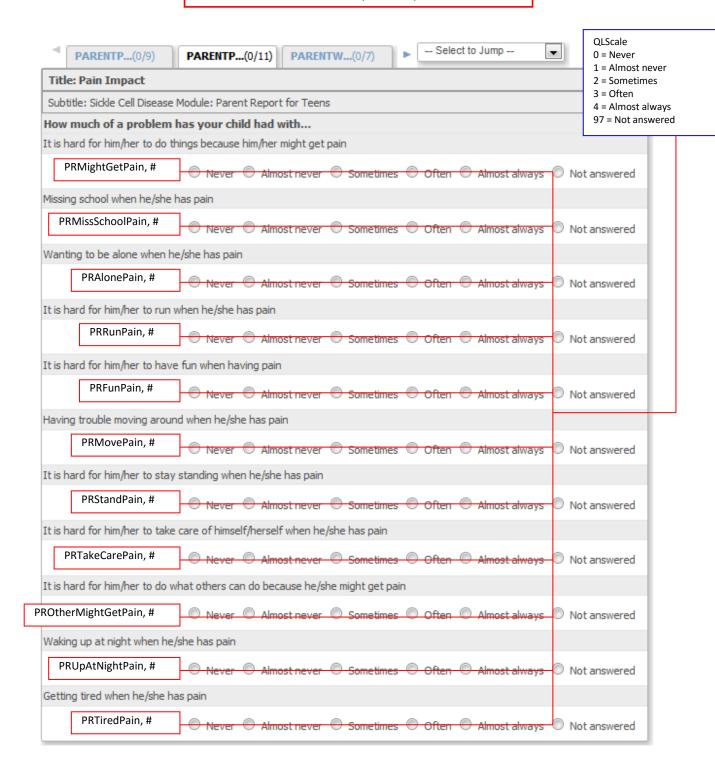
PedsTeen (8 of 16)



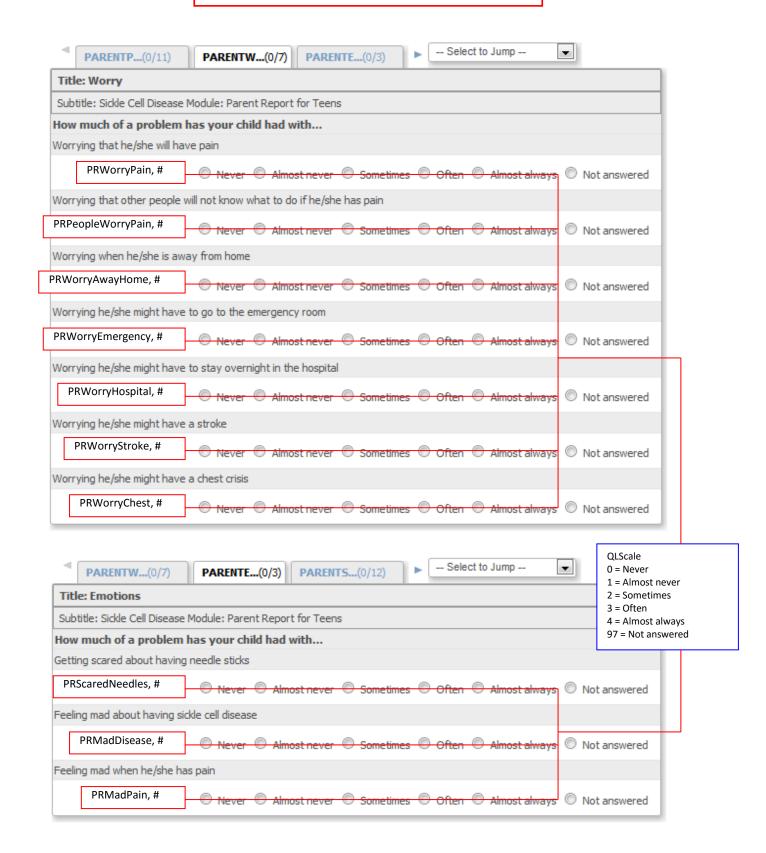
PedsTeen (9 of 16)



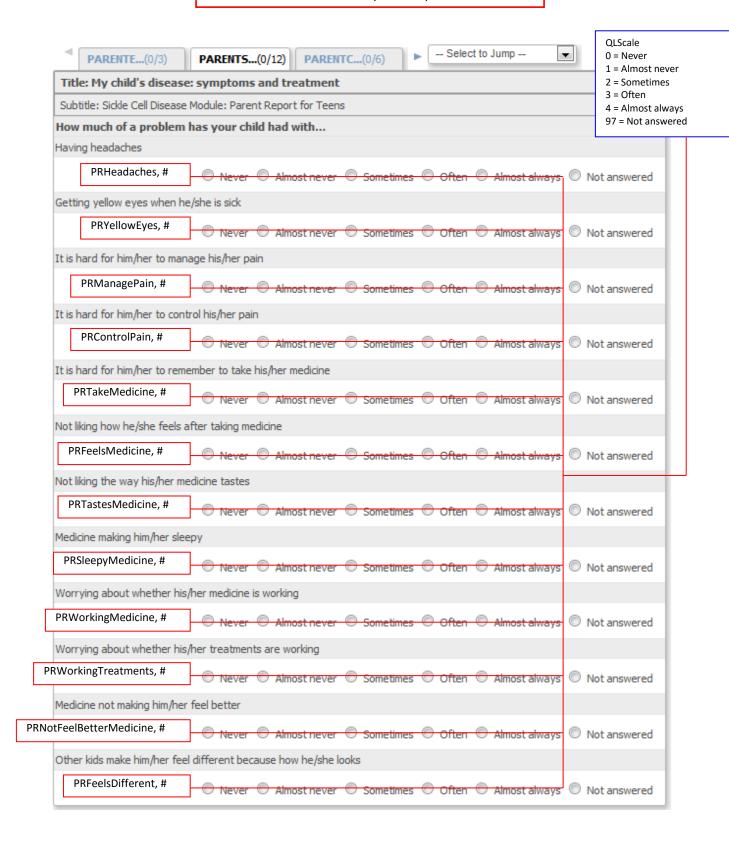
PedsTeen (10 of 16)



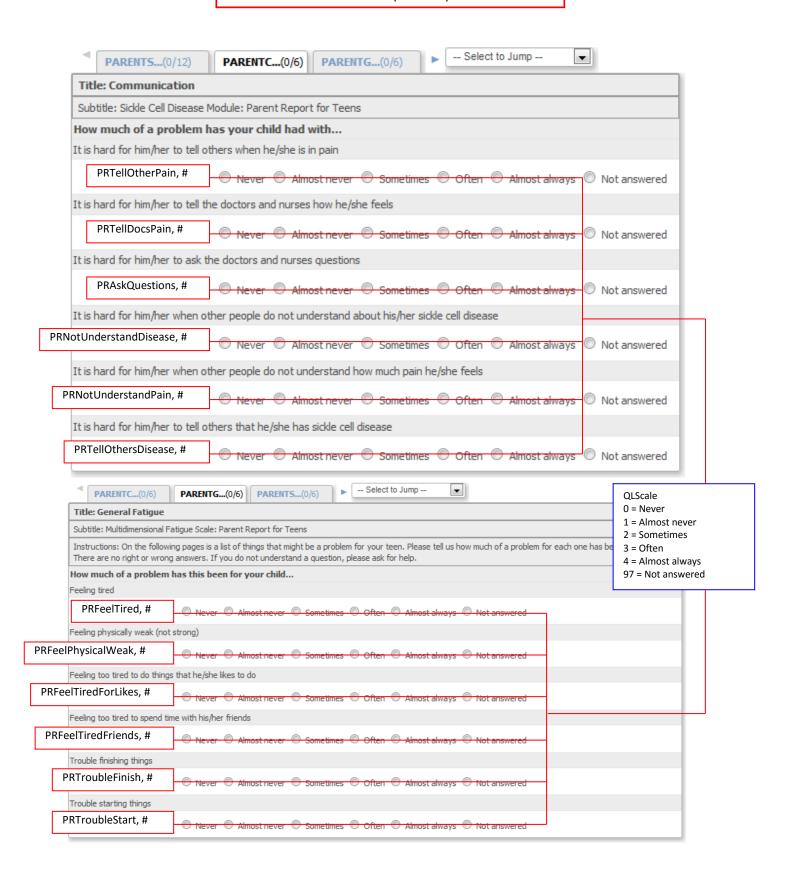
PedsTeen (11 of 16)



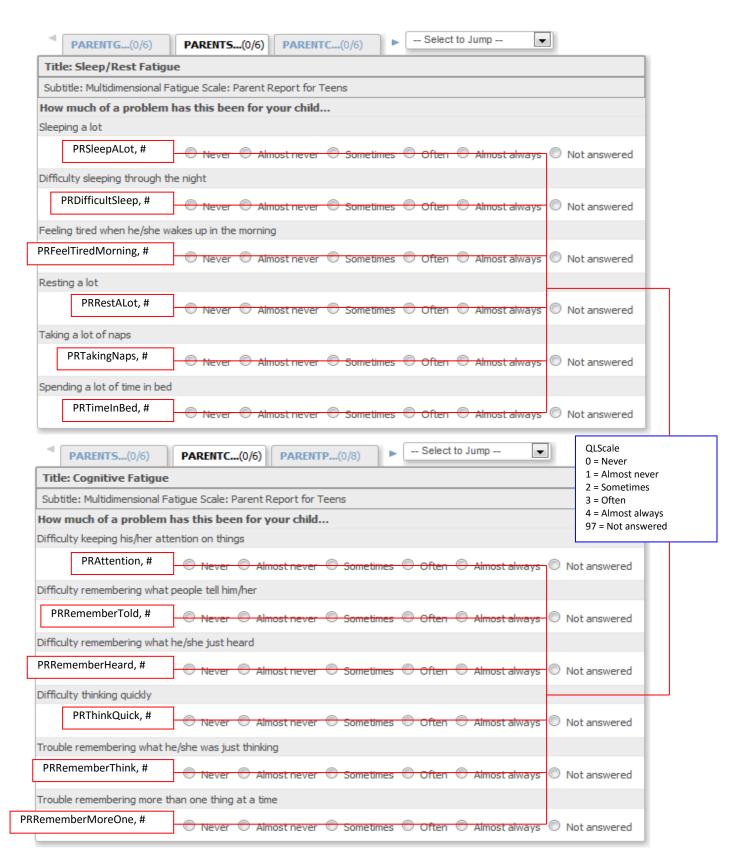
PedsTeen (12 of 16)



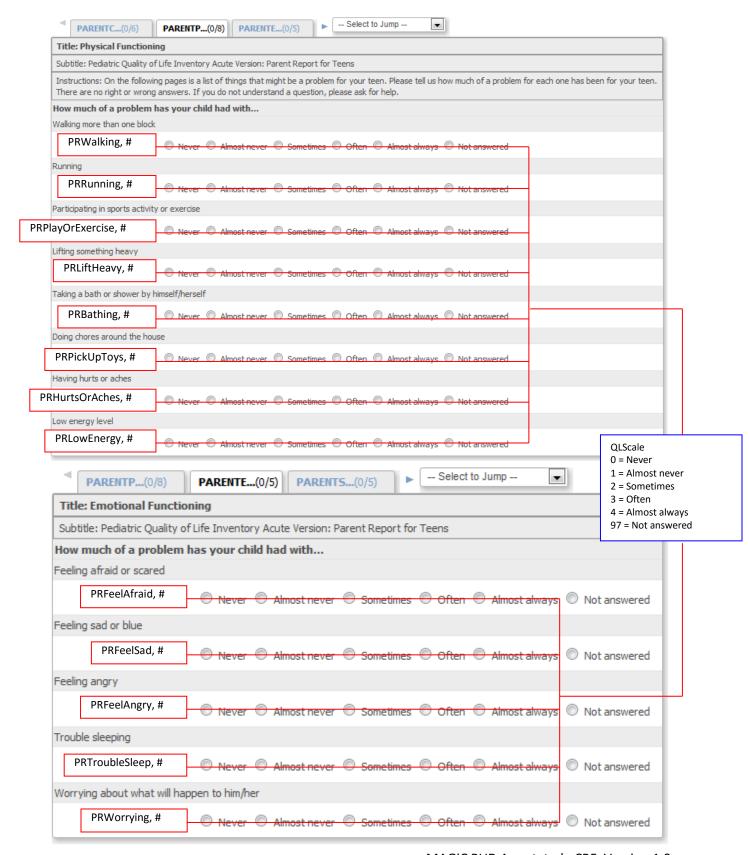
PedsTeen (13 of 16)



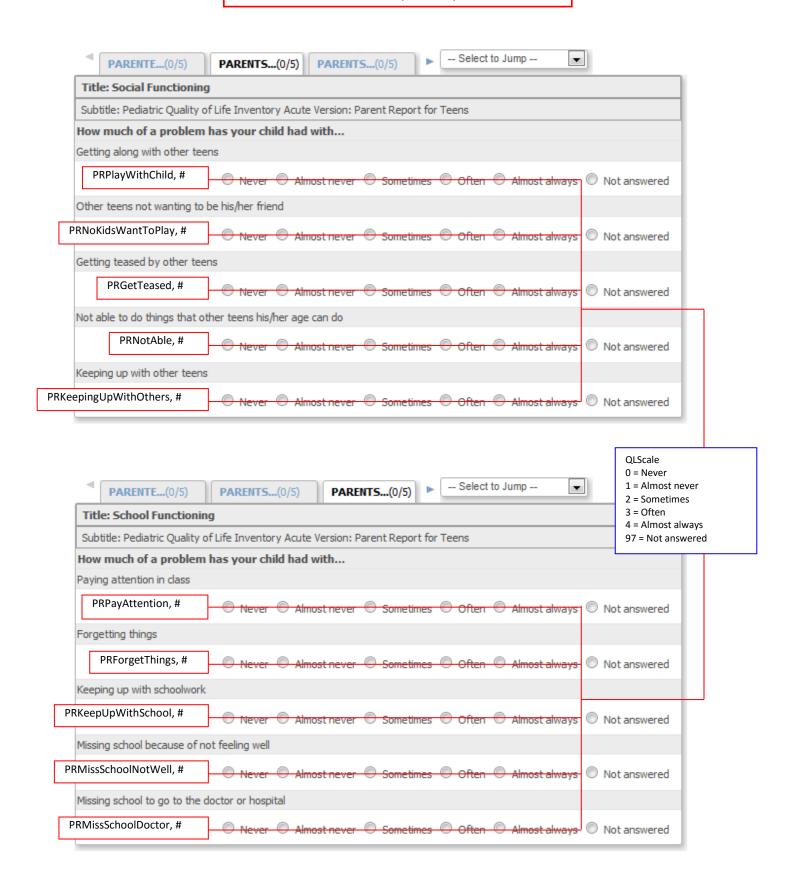
PedsTeen (14 of 16)

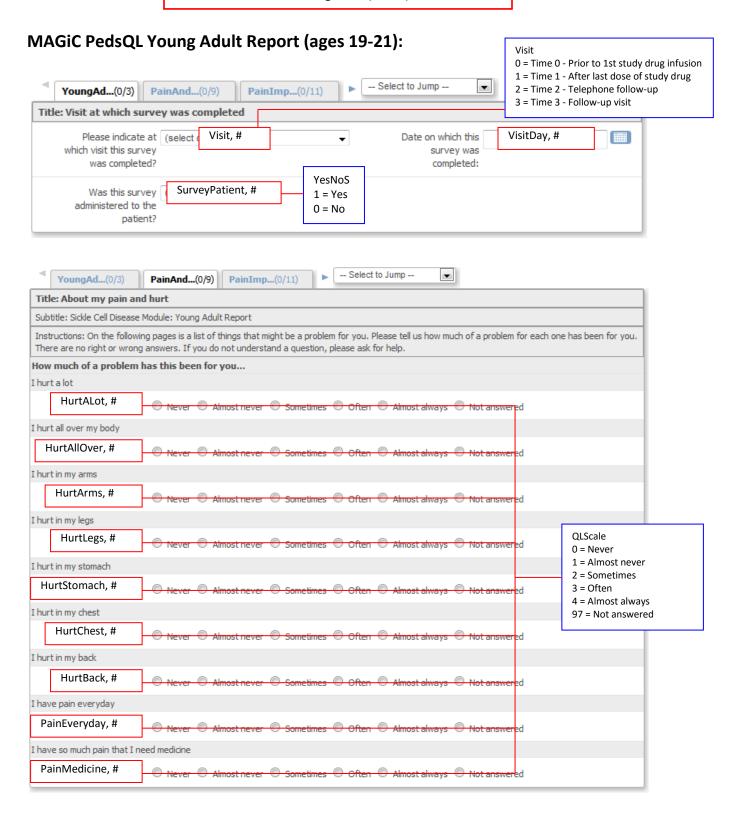


PedsTeen (15 of 16)

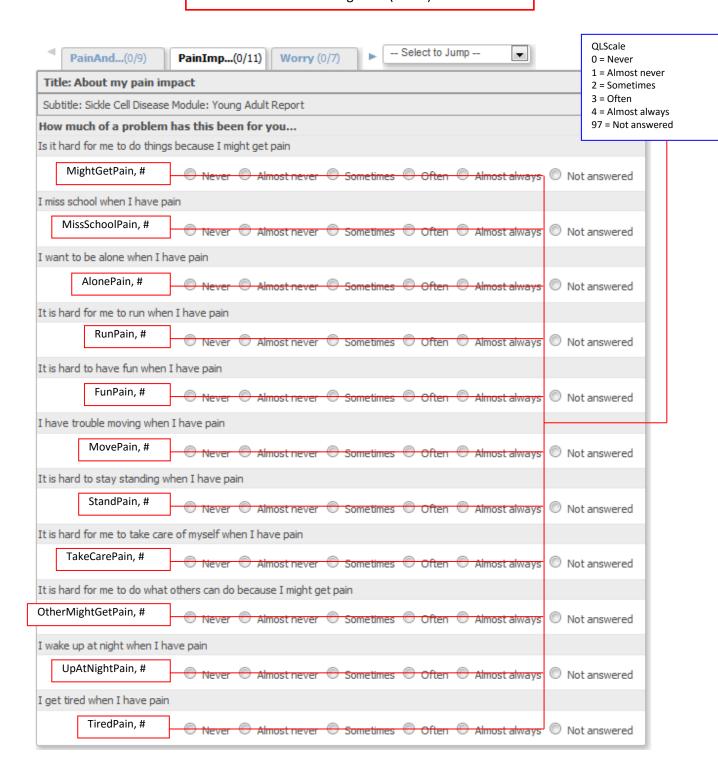


PedsTeen (16 of 16)

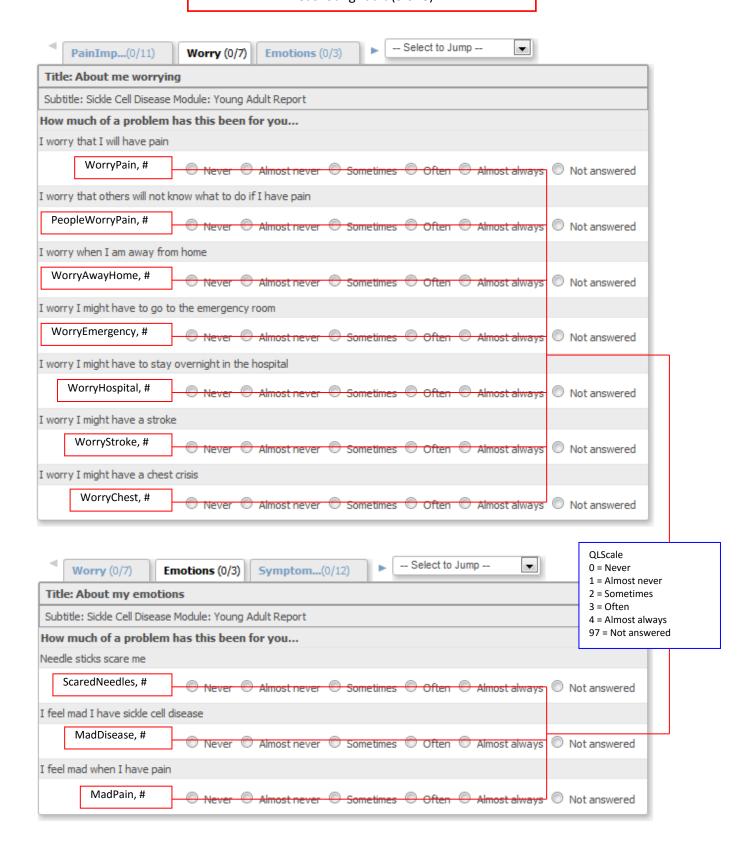




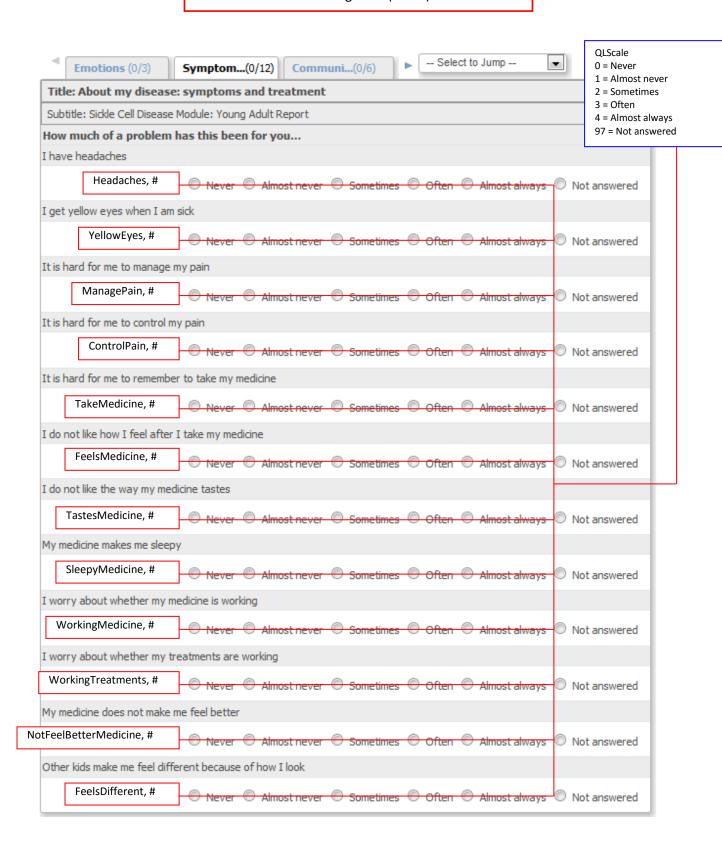
PedsYoungAdult (2 of 8)



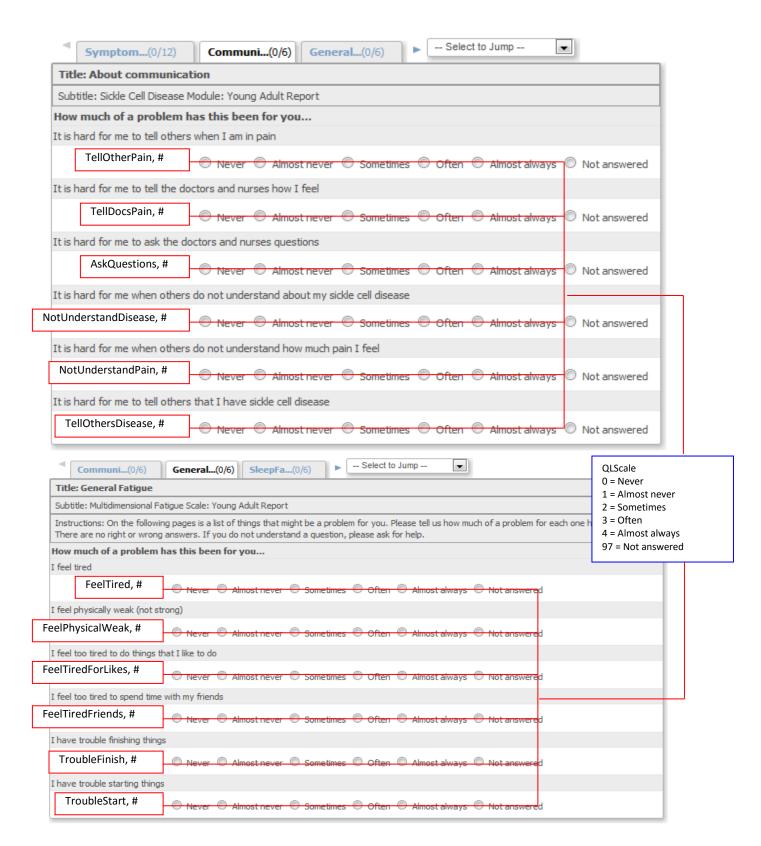
PedsYoungAdult (3 of 8)



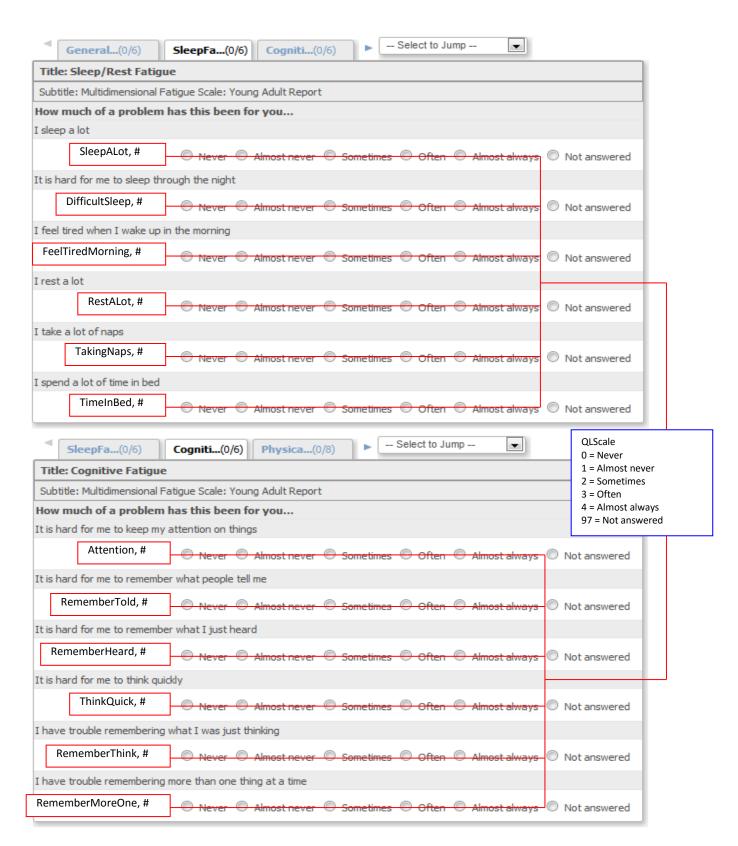
PedsYoungAdult (4 of 8)



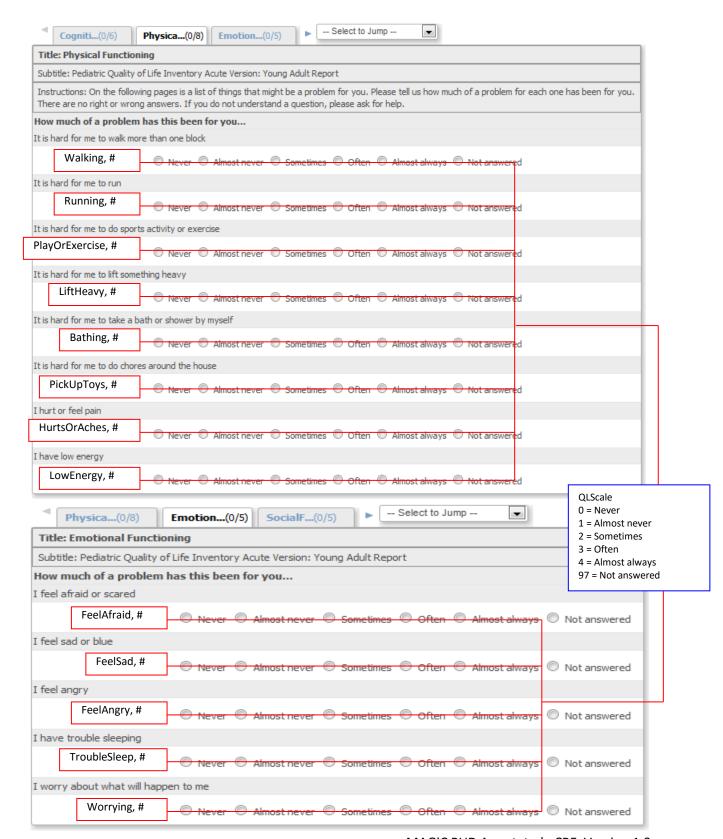
PedsYoungAdult (5 of 8)



PedsYoungAdult (6 of 8)



PedsYoungAdult (7 of 8)



PedsYoungAdult (8 of 8)

