	Section A: KEY IDENTIFYING INFORMATION						
A1. Stud	ly Identification Number						
Replaced I	by blinded subject ID						
blind_id	Blinded ID						
A2. Acro	stic Identifier						
Removed t	to protect privacy						
A3. Date	e of initial study drug administration / /						
<u> </u>	by age at initial study drug administration						
idrug_age	A3. <created var="">Age at administration of initial study drug, days</created>						
Replaced I comp_age A5. Nam	e of form completion M M D D Y Y Y Y						
	Section B: GROWTH MEASUREMENTS AT BASELINE						
	IONS: If Measures 1 and 2 for questions B1, B2 and B3 differ by more than the stated the "Absolute Difference" column, a third measurement must be taken.						
	a. b. Absolute c. Measure 1 Measure 2 Difference Measure 3						
B1. Weig	ght (kg) > 0.1 kg ->						
WT1_INIT	B1a. Weight: Measure 1 (kg)						
WT2_INIT	B1b. Weight: Measure 2 (kg)						
WT3_INIT	B1c. Weight: Measure 3, if WT1_INIT-WT2_INIT >0.1 (kg)						
meanblwt	meanblwt <created var=""> Mean of all available baseline weights (kg)</created>						

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B2.	Length (cm)	·	·	> 1.0 cm ->	·

HT1_INIT	B2a. Length: Measure 1 (cm)
HT2_INIT	B2b. Length: Measure 2 (cm)
HT3_INIT	B2c. Length: Measure 3, if HT1_INIT-HT2_INIT >1.0 (cm)
meanblht	<created var=""> Mean of all available baseline lengths (cm)</created>

B3.	Head circumference		> 0.2 cm →	
	(cm)			

HC1_INIT	B3a. Head circumference: Measure 1 (cm)
HC2_INIT	B3b. Head circumference: Measure 2 (cm)
HC3_INIT	B3c. Head circumference: Measure 3, if HC1_INIT-HC2_INIT >0.2 (cm)
meanblhc	<pre><created var=""> Mean of all available baseline head circumferences (cm)</created></pre>

Calculated WHO growth z-scores:

_ZWEI	Weight-for-age z-score
_ZLEN	Length/height-for-age z-score
_ZWFL	Weight-for-length/height z-score
_ZBMI	BMI-for-age z-score
_ZHC	Head circumference-for-age z score
wazpct	<pre><created var=""> Percentile for weight-for-age</created></pre>
lazpct	<pre><created var=""> Percentile for length/height-for-age</created></pre>
bmizpct	<pre><created var=""> Percentile for BMI-for-age</created></pre>
wlzpct	<pre><created var=""> Percentile for weight-for-length/height</created></pre>
hczpct	<created var=""> Percentile for head circumference-for-age</created>

		Section C: ST	UDY DRUG AND ADMINISTRA	ATION					
C1. Init	ial d	ose of study drug prescribed	mg/kg/do	OSE (enter -3 if patient never started					
IDOSER)	X	C1. Initial dose of study drug	g prescribed (mg/kg/dose)						
a.	a. Reason study drug never started (END OF FORM)								
NODRUG	3_S	[Added version B] Reason s	tudy drug never started						
C2. Us	e the	e table below to record the pa	tient's vital signs before adminis	stration of study drug.					
		Vital Signs	Immediately before dose						
	a.	Heart rate	bpm						
	b.	Systolic BP	mmHg						
	c.	Diastolic BP	mmHg						
	d.	Mean BP	mmHg						
e. Oxygen saturation %									
		COs Hoom water /before door	a) /hp.ma)	7					
IHRBEF ISBPBEF	:	C2a. Heart rate (before dose C2b. Systolic BP (before dose	, , ,						
IDBPBEF		C2c. Diastolic BP (before do	, , ,						
IMBPBER		C2d. Mean BP (before dose							
IOSATBE	F	C2e. Oxygen saturation (bet	fore dose) (%)						
C3. In	itial d	dose of study drug administer	<u></u> mg	bid					
IDOSEA	OM	C3. Initial dose of study drug	g administered (mg bid)						
C4. Ti	me s	tudy drug administered	:						
a.	Un	, 0	1 PM2	24-HOUR 3					
IDOSE_T	-	C4. Time study drug adminis	stered::						
IDOSETU	J	C4a. Time study drug admir	nistered Units (am/pm/24-hr)						
idose24		<pre><created var=""> Time study dr</created></pre>	ug administered (24-hour time)						

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C5. Use the table below to record the patient's vital signs for **240 minutes** after administration of study drug.

Vital	a. 30	b. 60	c. 90	d. 120	e. 150	f. 180	g. 210	h. 240
Signs	minutes							
1. HR (bpm)								

IHR30	[Added Version C] C5a1. Heart rate (30 minutes post-dose), bpm
IHR60	[Added Version C] C5b1. Heart rate (60 minutes post-dose) , bpm
IHR90	[Added Version C] C5c1. Heart rate (90 minutes post-dose) , bpm
IHR120	C5d1. Heart rate (120 minutes post-dose) , bpm
IHR150	[Added Version C] C5e1. Heart rate (150 minutes post-dose) , bpm
IHR180	[Added Version C] C5f1. Heart rate (180 minutes post-dose) , bpm
IHR210	[Added Version C] C5g1. Heart rate (210 minutes post-dose) , bpm
IHR240	[Added Version C] C5h1. Heart rate (240 minutes post-dose) , bpm

Vital Signs	a. 30	b. 60	c. 90	d. 120	e. 150	f. 180	g. 210	h. 240
	minutes							
2. SBP (mmHg)								

ISBP30	[Added Version C] C5a2. Systolic BP (30 minutes post-dose), mmHg
ISBP60	[Added Version C] C5b2. Systolic BP (60 minutes post-dose) , mmHg
ISBP90	[Added Version C] C5c2. Systolic BP (90 minutes post-dose) , mmHg
ISBP120	C5d2. Systolic BP (120 minutes post-dose) , mmHg
ISBP150	[Added Version C] C5e2. Systolic BP (150 minutes post-dose) , mmHg
ISBP180	[Added Version C] C5f2. Systolic BP (180 minutes post-dose) , mmHg
ISBP210	[Added Version C] C5g2. Systolic BP (210 minutes post-dose) , mmHg
ISBP240	[Added Version C] C5h2. Systolic BP (240 minutes post-dose) , mmHg

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Vital Signs	a. 30 minutes	b. 60 minutes	c. 90 minutes	d. 120 minutes	e. 150 minutes	f. 180 minutes	g. 210 minutes	h. 240 minutes
3. DBP (mmHg)								

IDBP30	[Added Version C] C5a3. Diastolic BP (30 minutes post-dose), mmHg
IDBP60	[Added Version C] C5b3. Diastolic BP (60 minutes post-dose) , mmHg
IDBP90	[Added Version C] C5c3. Diastolic BP (90 minutes post-dose) , mmHg
IDBP120	C5d3. Diastolic BP (120 minutes post-dose) , mmHg
IDBP150	[Added Version C] C5e3. Diastolic BP (150 minutes post-dose) , mmHg
IDBP180	[Added Version C] C5f3. Diastolic BP (180 minutes post-dose) , mmHg
IDBP210	[Added Version C] C5g3. Diastolic BP (210 minutes post-dose) , mmHg
IDBP240	[Added Version C] C5h3. Diastolic BP (240 minutes post-dose) , mmHg

Vital Signs	a. 30	b. 60	c. 90	d. 120	e. 150	f. 180	g. 210	h. 240
	minutes							
4. MBP (mmHg)								

IMBP30	[Added Version C] C5a4. Mean BP (30 minutes post-dose) , mmHg
IMBP60	[Added Version C] C5b4. Mean BP (60 minutes post-dose) , mmHg
IMBP90	[Added Version C] C5c4. Mean BP (90 minutes post-dose) , mmHg
IMBP120	C5d4. Mean BP (120 minutes post-dose) , mmHg
IMBP150	[Added Version C] C5e4. Mean BP (150 minutes post-dose) , mmHg
IMBP180	[Added Version C] C5f4. Mean BP (180 minutes post-dose) , mmHg
IMBP210	[Added Version C] C5g4. Mean BP (210 minutes post-dose) , mmHg
IMBP240	[Added Version C] C5h4. Mean BP (240 minutes post-dose) , mmHg

Vital Signs	a. 30	b. 60	c. 90	d. 120	e. 150	f. 180	g. 210	h. 240
	minutes							
5. O ₂ Sat (%)								

Complete S200 (AE Form) if patient NOT stable after $\underline{120}$ minutes, e.g., sustained SBP <70 mmHg

IOSAT30	[Added Version C] C5a5. Oxygen saturation (30 minutes post-dose), %
IOSAT60	[Added Version C] C5b5. Oxygen saturation (60 minutes post-dose) , %
IOSAT90	[Added Version C] C5c5. Oxygen saturation (90 minutes post-dose) , %
IOSAT120	C5d5. Oxygen saturation (120 minutes post-dose), %
IOSAT150	[Added Version C] C5e5. Oxygen saturation (150 minutes post-dose) , %
IOSAT180	[Added Version C] C5f5. Oxygen saturation (180 minutes post-dose), %
IOSAT210	[Added Version C] C5g5. Oxygen saturation (210 minutes post-dose) , %
IOSAT240	[Added Version C] C5h5. Oxygen saturation (240 minutes post-dose), %

C6. **Lowest** systolic BP measured within **240** minutes post-dose mmHg

ILWSBP	C6. Lowest systolic BP measured (mmHg)
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- C7. Time lowest systolic BP measurement taken ___ : ___ : ___

ILWSBP_T	C7. Time lowest systolic BP measurement taken::
ILWSBPTU	C7a. Time lowest systolic BP measurement taken Units (am/pm/24-hr)
ilwsbp24	<pre><created var=""> Time lowest systolic BP measurement taken (24-hour time)</created></pre>

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ection D: RESULT OF INITIAL DOSI

D1.	Was in	itial dose of study drug tolerated?	YES 1	NO2
a. Study drug dose <u>prescribed</u> mg/kg/dose				ng/kg/dose
IDOSETOL		D1. Was initial dose of study drug tolerated		
INEWDOSE		D1a. Study drug dose prescribed (mg/kg/dose)		