

TREATMENT ASSIGNMENT NOTIFICATION

Send form by FAX [(301)323-8622]  
or overnite courier to the DCC  
24-48 hours after study  
treatment.

Clinic No.			-				
ID No.			-				
Form Type	T	N	0	1			

**PART I: IDENTIFICATION**

1. Patient's NAME CODE: -----

2. Date of onset of symptoms: -----  
Month Day Year

3. Military time of onset of symptoms: -----  
onhr : onmn  
Hours Minutes

4. Did pain terminate before treatment? -----  
(1) Yes (2) No  
noprbrfx  
↓

A. Time of termination of pain:	
(1) Date -----	noprday Month Day Year
(2) Military Time: -----	noprainhr noprainmn Hours Minutes

5. Study treatment assignment used:

A. Patient therapy kit number: -----

B. Mailer Sequence Number: -----

6. Was the correct sequence number mailer assigned to this patient? -----  
(1) Yes (2) No

7. Group assignment:

A. T3A ----- (1)

B. Invasive strategy (T3B) ----- (2)

C. Conservative strategy (T3B) ----- (3)

assign

ID No.			-				
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10. Did patient have a hemorrhagic event within the first 24 hours after study treatment initiation? ----- (1) (2)  
Yes No bleed

11. Did patient have a neurologic event within the first 24 hours after study treatment initiation? ----- (1) (2)  
Yes No stroke

**PART III: ADMINISTRATIVE MATTERS**

12. Research Coordinator:

Signature: \_\_\_\_\_ T3 Staff Number: ----- \_ \_ - \_ \_ \_

13. Date form submitted by FAX [(301)323-8622] or  
overnite courier: ----- \_ \_ - \_ \_ - \_ \_  
Month Day Year

ID No.			-					
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T3 Form 5D: Data Set Revisions

The following variable was deleted - does not provide data related to study endpoints

Item 2: Date of onset of symptoms

*T3B form5d**The CONTENTS Procedure*

<b>Data Set Name:</b>	WORK.FORM5D	<b>Observations:</b>	1473
<b>Member Type:</b>	DATA	<b>Variables:</b>	22
<b>Engine:</b>	V8	<b>Indexes:</b>	0
<b>Created:</b>	13:31 Friday, January 30, 2004	<b>Observation Length:</b>	112
<b>Last Modified:</b>	13:31 Friday, January 30, 2004	<b>Deleted Observations:</b>	0
<b>Protection:</b>		<b>Compressed:</b>	NO
<b>Data Set Type:</b>		<b>Sorted:</b>	NO
<b>Label:</b>			

----Alphabetic List of Variables and Attributes----					
#	Variable	Type	Len	Pos	Label
7	ASSIGN	Num	8	8	f5Dq7: Group assignment
18	BLEED	Num	4	100	f5Dq10: Hemorrhagic event
11	COMP24	Num	4	72	f5Dq9: Endpoints 24 hrs
12	DEATH	Num	4	76	f5Dq9A: Death
8	INITIATE	Num	4	60	f5Dq8: Treatment initiated
14	ISCHEM	Num	4	84	f5Dq9C: Ischemic pain
15	ISCHT1	Num	4	88	f5Dq9C1: Single episode 5 min
16	ISCHT2	Num	4	92	f5Dq9C2: Single episode 20 min
17	ISCHT3	Num	4	96	f5Dq9C3: Multiple episodes
13	MI	Num	4	80	f5Dq9B: MI after trt
20	NEWID	Num	8	16	Patient Identification
5	NOPAINHR	Num	4	52	f5Dq4A2HR: Termination of pain hours
6	NOPAINMN	Num	4	56	f5Dq4A2MN: Termination of pain minutes
21	NOPANDAY	Num	8	24	f5Dq4A1: Termination of pain days
4	NOPNBFRX	Num	4	48	f5Dq4: Pain terminate
2	ONHR	Num	4	40	f5Dq3HR: Onset of symptoms hours
3	ONMN	Num	4	44	f5Dq3MN: Onset of symptoms minutes
1	REV	Num	8	0	Revision
19	STROKE	Num	4	104	f5Dq11: Stroke 24 hrs
22	TXDAY	Num	8	32	f5Dq8A: Treatment init days
9	TXHR	Num	4	64	f5Dq8BHR: Treatment init hr
10	TXMN	Num	4	68	f5Dq8BMN: Treatment init min

*(30JAN04--13:31)*

*T3B form5d*

<b>Variable</b>	<b>Label</b>	<b>Value</b>	<b>N</b>	<b>%</b>	<b>&lt;= 20</b>
REV	Revision	0	225	15.3	
		1	1248	84.7	
NOPNBFRX	f5Dq4: Pain terminate	.	225	15.3	
		1	1167	79.2	
		2	81	5.5	
ASSIGN	f5Dq7: Group assignment	2	740	50.2	
		3	733	49.8	
INITIATE	f5Dq8: Treatment initiated	1	1456	98.8	
		2	17	1.2	*
COMP24	f5Dq9: Endpoints 24 hrs	.	3	0.2	*
		1	108	7.3	
		2	1362	92.5	
DEATH	f5Dq9A: Death	.	1382	93.8	
		1	5	0.3	*
		2	86	5.8	
MI	f5Dq9B: MI after trt	.	1380	93.7	
		1	24	1.6	
		2	69	4.7	
ISCHEM	f5Dq9C: Ischemic pain	.	1368	92.9	
		1	95	6.4	
		2	10	0.7	*
ISCHT1	f5Dq9C1: Single episode 5 min	.	1455	98.8	
		1	18	1.2	*

*(30JAN04--13:31)*

*T3B form5d*

<b>Variable</b>	<b>Label</b>	<b>Value</b>	<b>N</b>	<b>%</b>	<b>&lt;= 20</b>
ISCHT2	f5Dq9C2: Single episode 20 min	.	1424	96.7	
		1	49	3.3	
ISCHT3	f5Dq9C3: Multiple episodes	.	1443	98.0	
		1	30	2.0	
BLEED	f5Dq10: Hemorrhagic event	.	225	15.3	
		1	18	1.2	*
		2	1230	83.5	
STROKE	f5Dq11: Stroke 24 hrs	.	225	15.3	
		1	6	0.4	*
		2	1242	84.3	

*T3B form5d*

<b>Variable</b>	<b>Label</b>	<b>N</b>	<b>Mean</b>	<b>Std Dev</b>	<b>Minimum</b>	<b>Maximum</b>
ONHR	f5Dq3HR: Onset of symptoms hours	1473	11.5	6.3	0.0	24.0
ONMN	f5Dq3MN: Onset of symptoms minutes	1473	16.6	17.6	0.0	59.0
NOPANDAY	f5Dq4A1: Termination of pain days	1167	0.8	0.4	0.0	1.0
NOPAINHR	f5Dq4A2HR: Termination of pain hours	1166	11.7	6.3	0.0	24.0
NOPAINMN	f5Dq4A2MN: Termination of pain minutes	1166	21.0	17.0	0.0	59.0
TXDAY	f5Dq8A: Treatment init days	1456	0.0	0.0	0.0	0.0
TXHR	f5Dq8BHR: Treatment init hr	1456	14.2	5.1	0.0	24.0
TXMN	f5Dq8BMN: Treatment init min	1456	26.0	17.7	0.0	59.0

*(30JAN04--13:31)*