MoTrPAC RAT SPECIMEN PROCESSING - Iowa

		Pa	articipant ID={PID)}	{d_visit} Date		
Place MoTrPAC Form la	abel here	5:	Bio	ospecimen ID = {bio	d}		
			T .		Tech 1		
Spin Time {t_e	dtaspin}	1	Freeze Time	{t_freeze}	PAXgene Freeze Time {t_freeze}		
{sampletypedescription} Type	i elid} aliquotdescriptio Tube	(samplenumber Sample #	{volume} Complete	{techid} Processing Technician ID	{comments} Comments/Volume		
PaxGene 30	1.1ml	01	□full □N/A □partial □Not		{hemolyzed}		
PaxGene 30	1.1ml	02	□full □N/A □partial □Not				
EDTA Plasma 31	0.5ml	01	□full □N/A □partial □Not				
EDTA Plasma 31	0.5ml	02	□full □N/A □partial □Not				
EDTA Plasma 31	0.5ml	03	□full □N/A □partial □Not				
EDTA Packed Cells 32	2ml	01	□full □N/A □partial □Not				
EDTA Packed Cells 32	1.1ml	02	□full □N/A □partial □Not				

^{*}ALL times should be entered in 24 hour clock time Rat Specimen Processing – Iowa _RSPI

{labelid} Tech 2									
{sampletypedescription} Type		(samplenumber) "Sample #	{volume} Complete	{techid} Processing Technician ID	{t_collection} Collection Time	{t_freeze} Freeze Time	{comments} Comments/Volume		
Soleus: Right 71	2ml	01	□full □N/A □partial □Not				{partialamt}		
Plantaris: Right 72	2ml	01	□full □N/A □partial □Not						
Gastrocnemius: Right 36	20ml	01	□full □N/A □partial □Not						
White Adipose 47	20ml	01	□full □N/A □partial □Not						
Liver 51	20ml	01	☐full ☐N/A ☐partial ☐Not						
Lung 49	5ml	01	☐full ☐N/A ☐partial ☐Not						
Heart 39	5ml	01	☐full ☐N/A ☐partial ☐Not						
	Tech 3								
Туре	Tube	Sample #	Complete	Processing Technician ID	Collection Time	Freeze Time	Comments/Volume		
Hypothalamus 35	2ml	01	□full □N/A □partial □Not						
Hippocampus 33	2ml	01	☐full ☐N/A ☐partial ☐Not						
Cortex: Right 34	2ml	01	□full □N/A □partial □Not						
Cortex: Left 34	2ml	02	□full □N/A □partial □Not						

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{	{labelid} Tech 4								
{sampletypedescription} Type	uotdescripti Tube	{samplenumbe Sample #	(volume) Complete	{techid} Processing Technician ID	{t_collection} Collection Time	{t_freeze} Freeze Time	{comments} Comments/Volume		
Kidney 40	5ml	01	☐full ☐N/A ☐partial ☐Not				{partialamt}		
Adrenal (both) 41	2ml	01	☐full ☐N/A ☐partial ☐Not						
Spleen 43	5ml	01	☐full ☐N/A ☐partial ☐Not						
Brown Adipose 46	5ml	01	☐full ☐N/A ☐partial ☐Not						
Aorta 48	2ml	01	☐full ☐N/A ☐partial ☐Not						
Small Intestine 50	5ml	01	□full □N/A □partial □Not						
Colon 42	5ml	01	☐full ☐N/A ☐partial ☐Not						
Feces 74	2ml	01	☐full ☐N/A ☐partial ☐Not						
Testes (left) 44	20ml	01	☐full ☐N/A ☐partial ☐Not						
Ovaries (both) 45	5ml	01	☐full ☐N/A ☐partial ☐Not						
Vastus Lateralis 37	5ml	01	☐full ☐N/A ☐partial ☐Not						
Tibia 38	5ml	01	☐full ☐N/A ☐partial ☐Not						

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{	labelid	}			Other		
{sampletypedescription} Type	uotdescriptio Tube	(samplenumber) Sample In) #	{volume} Complete	{techid} Processing Technician ID	{t_collection} Collection Time	{t_freeze} Freeze Time	{comments} Comments/Volume
Femur: Right 75	50ml	01	☐full ☐N/A ☐partial ☐Not				{partialamt}
Soleus: Left (histology) 79	50ml	01	☐full ☐N/A ☐partial ☐Not				
Plantaris: Left (histology) 78	50ml	01	☐full ☐N/A ☐partial ☐Not				
Gastrocnemius: Left medial (histology) 76	50ml	01	☐full ☐N/A ☐partial ☐Not				
Gastrocnemius: Left lateral (histology) 77	50ml	01	☐full ☐N/A ☐partial ☐Not				