

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

C Number: C20305
Lock Date: 08/29/2005
Cage Range: All
Date Range: All
Reasons For Removal: All
Removal Date Range: All
Treatment Groups: All
Study Gender: Both
PWG Approval Date NONE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 1 SEX: Male TRT#: 1 TRT: ISORMCONSALINE
ANIMAL ID: 1

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
2	02/03/04	59		13:43:26	22.3		13:43:26	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 2 **SEX:** Male **TRT#:** 1 **TRT:** ISORMCONSALINE
ANIMAL ID: 2

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
2	02/03/04	59		13:43:28	23.1		13:43:28	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 4 **SEX:** Male **TRT#:** 1 **TRT:** ISORMCONSALINE
ANIMAL ID: 4

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/02/04	59		13:43:32	22.5		13:43:32	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 6 **SEX:** Male **TRT#:** 1 **TRT:** ISORMCONSALINE
ANIMAL ID: 6

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
30	03/02/04	59		13:43:36	22.0		13:43:36	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 7	SEX: Male	TRT#: 1	TRT: ISORMCONSALINE
ANIMAL ID: 7			

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/05/04	59		13:43:38	23.5		13:43:38	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 15

SEX: Male

TRT#: 1

TRT: ISORMCONSALINE

ANIMAL ID: 15

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/05/04	2		09:09:34	27.0		09:09:34	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 16 SEX: Male TRT#: 1 TRT: ISORMCONSALINE
ANIMAL ID: 16

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
		REMOVED ** REASON - TERMINAL SACRIFICE						
92	05/05/04	2		09:09:36	27.6		09:09:36	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 17

SEX: Male

TRT#: 1

TRT: ISORMCONSALINE

ANIMAL ID: 17

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/30/04	2		10:10:38	24.5		10:10:38	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 18	SEX: Male	TRT#: 1	TRT: ISORMCONSALINE
ANIMAL ID: 18			

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
	REMOVED ** REASON - SCHEDULED SACRIFICE							
55	03/30/04	2		10:10:40	26.9		10:10:40	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 19

SEX: Male

TRT#: 1

TRT: ISORMCONSALINE

ANIMAL ID: 19

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/06/04	2		09:09:38	25.9		09:09:38	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 20 **SEX:** Male **TRT#:** 1 **TRT:** ISORMCONSALINE
ANIMAL ID: 20

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/06/04	2		09:09:40	23.7		09:09:40	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 21	SEX: Male	TRT#: 1	TRT: ISORMCONSALINE
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ANIMAL ID: 21

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
91	05/05/04	2		09:09:42	26.9		09:09:42	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 22 **SEX:** Male **TRT#:** 2 **TRT:** TRTRMCONSALINE
ANIMAL ID: 22

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/05/04	59		13:43:50	20.7		13:43:50	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 23	SEX: Male	TRT#: 2	TRT: TRTRMCONSALINE
ANIMAL ID: 23			

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
3	02/05/04	59		13:43:52	21.8		13:43:52	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 24 **SEX:** Male **TRT#:** 2 **TRT:** TRTRMCONSALINE
ANIMAL ID: 24

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/05/04	59		13:43:54	20.8		13:43:54	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 25	SEX: Male	TRT#: 2	TRT: TRTRMCONSALINE
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ANIMAL ID: 25

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - SCHEDULED SACRIFICE					
30	03/03/04	59		13:43:56	22.6		13:43:56	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 26 **SEX:** Male **TRT#:** 2 **TRT:** TRTRMCONSALINE
ANIMAL ID: 26

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/03/04	59		13:43:58	22.8		13:43:58	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 27 **SEX:** Male **TRT#:** 2 **TRT:** TRTRMCONSALINE
ANIMAL ID: 27

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/03/04	59		13:44:00	27.7		13:44:00	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 29 **SEX:** Male **TRT#:** 2 **TRT:** TRTRMCONSALINE
ANIMAL ID: 29

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
	REMOVED ** REASON - SCHEDULED SACRIFICE							
55	03/30/04	2		10:10:44	26.0		10:10:44	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 30 **SEX:** Male **TRT#:** 2 **TRT:** TRTRMCONSALINE
ANIMAL ID: 30

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/30/04	2		10:10:46	29.0		10:10:46	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 31

SEX: Male

TRT#: 2

TRT: TRTRMCONSALINE

ANIMAL ID: 31

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
91	05/05/04	2		09:09:44	26.1		09:09:44	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 32 **SEX:** Male **TRT#:** 2 **TRT:** TRTRMCONSALINE
ANIMAL ID: 32

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/06/04	2		09:09:46	25.8		09:09:46	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 33

SEX: Male

TRT#: 2

TRT: TRTRMCONSALINE

ANIMAL ID: 33

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/06/04	2		09:09:48	24.2		09:09:48	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 34 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 34

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
2	02/03/04	59		13:44:02	21.3		13:44:02	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 36 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 36

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
2	02/03/04	59		13:44:06	23.1		13:44:06	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 37

SEX: Male

TRT#: 3

TRT: 1-7 SALINE

ANIMAL ID: 37

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/02/04	59		13:44:08	27.4		13:44:08	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 38 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 38

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/02/04	59		13:44:10	24.2		13:44:10	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 39 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 39

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
29	03/01/04	59		13:44:12	24.5		13:44:12	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 41	SEX: Male	TRT#: 3	TRT: 1-7 SALINE
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ANIMAL ID: 41

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
3	02/05/04	59		13:44:16	22.5		13:44:16	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 43 SEX: Male TRT#: 3 TRT: 1-7 SALINE
ANIMAL ID: 43

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/03/04	59		13:44:20	22.6		13:44:20	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 44 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 44

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/29/04	2		10:10:48	20.6		10:10:48	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 45	SEX: Male	TRT#: 3	TRT: 1-7	SALINE
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ANIMAL ID: 45

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT (g)	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/29/04	2	**NOTE-SELF INFLICTED WOUNDS ON LH LEG & ADBM ABOVE PENIS. APPEARS TO BE HEALING.				10:14:20	
			REMOVED ** REASON - SCHEDULED SACRIFICE					
55	03/29/04	2		10:10:50	24.6		10:10:50	Scratches Left Rear Leg Scratches Uro-Genital

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 46 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 46

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/29/04	2		10:10:52	26.3		10:10:52	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 47 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 47

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/05/04	2		09:09:50	27.1		09:09:50	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 48 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 48

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/05/04	2		09:09:52	25.6		09:09:52	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 49

SEX: Male

TRT#: 3

TRT: 1-7 SALINE

ANIMAL ID: 49

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/05/04	2		09:09:54	27.2		09:09:54	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 50

SEX: Male

TRT#: 3

TRT: 1-7 SALINE

ANIMAL ID: 50

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/30/04	2		10:10:54	25.4		10:10:54	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 52 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 52

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/06/04	2		09:09:56	26.8		09:09:56	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 53 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 53

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
		REMOVED ** REASON - TERMINAL SACRIFICE						
92	05/06/04	2		09:09:58	24.9		09:09:58	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 54 **SEX:** Male **TRT#:** 3 **TRT:** 1-7 SALINE
ANIMAL ID: 54

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/06/04	2		09:10:00	26.1		09:10:00	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 55 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 SALINE
ANIMAL ID: 55

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/04/04	59		13:44:22	22.4		13:44:22	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 56 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 **SALINE**
ANIMAL ID: 56

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
<hr/>								
2	02/03/04	59		13:44:24	20.3		13:44:24	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 57 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 SALINE
ANIMAL ID: 57

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
2	02/03/04	59		13:44:26	22.5		13:44:26	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 58

SEX: Male

TRT#: 4

TRT: 1-8 SALINE

ANIMAL ID: 58

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/02/04	59		13:44:28	23.9		13:44:28	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 59	SEX: Male	TRT#: 4	TRT: 1-8 SALINE
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ANIMAL ID: 59

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
<hr/>								
30	03/02/04	59		13:44:30	20.6		13:44:30	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 60 SEX: Male TRT#: 4 TRT: 1-8 SALINE
ANIMAL ID: 60

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/02/04	59		13:44:32	26.9		13:44:32	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 61 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 SALINE
ANIMAL ID: 61

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT (g)	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - SCHEDULED SACRIFICE					
3	02/05/04	59		13:44:34	19.7		13:44:34	Unremarkable

Experiment Number: 20305-01

E12:ANIMAL HISTORY

Date Report Requested: 10/23/2014

Test Type: 18-33 DAYS

Test Compound: Adeno-associated viral vector (hEPO)

Time Report Requested: 09:06:54

Route: INTRADUCTAL CANNULATION

CAS Number: HEPO

First Dose M/F: NA / NA

Species/Strain: Mouse/BALB/C

Lab: MBA

CAGE: 63

SEX: Male

TRT#: 4

TRT: 1-8 SALINE

ANIMAL ID: 63

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
30	03/03/04	59		13:44:38	24.4		13:44:38	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 64 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 **SALINE**
ANIMAL ID: 64

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - SCHEDULED SACRIFICE					
30	03/03/04	59		13:44:40	24.7		13:44:40	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 65 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 SALINE
ANIMAL ID: 65

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/29/04	2		10:10:58	26.6		10:10:58	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 67	SEX: Male	TRT#: 4	TRT: 1-8	SALINE
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ANIMAL ID: 67

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/29/04	2		10:11:02	28.4		10:11:02	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 68 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 SALINE
ANIMAL ID: 68

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/05/04	2		09:10:02	24.6		09:10:02	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 69 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 SALINE
ANIMAL ID: 69

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/05/04	2		09:10:04	25.1		09:10:04	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 70

SEX: Male

TRT#: 4

TRT: 1-8 SALINE

ANIMAL ID: 70

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/05/04	2		09:10:06	25.5		09:10:06	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 72 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 SALINE
ANIMAL ID: 72

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/30/04	2		10:11:06	27.2		10:11:06	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 73 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 SALINE
ANIMAL ID: 73

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - TERMINAL SACRIFICE					
92	05/06/04	2		09:10:08	25.8		09:10:08	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 75 **SEX:** Male **TRT#:** 4 **TRT:** 1-8 SALINE
ANIMAL ID: 75

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/06/04	2		09:10:12	25.4		09:10:12	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 76

SEX: Male

TRT#: 5

TRT: 1-9 SALINE

ANIMAL ID: 76

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/04/04	59		13:44:42	19.0		13:44:42	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 77 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 77

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/04/04	59		13:44:44	21.4		13:44:44	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 78 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 78

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/04/04	59		13:44:46	21.2		13:44:46	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 80 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 80

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/02/04	59		13:44:50	22.7		13:44:50	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 81 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 81

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - NATURAL DEATH								
29	03/01/04	59		13:44:52	26.9		13:44:52	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 82 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 82

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/05/04	59		13:44:54	20.2		13:44:54	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 83 SEX: Male TRT#: 5 TRT: 1-9 SALINE
ANIMAL ID: 83

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/05/04	59		13:44:56	20.8		13:44:56	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 84

SEX: Male

TRT#: 5

TRT: 1-9 SALINE

ANIMAL ID: 84

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/03/04	59		13:44:58	27.2		13:44:58	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 85

SEX: Male

TRT#: 5

TRT: 1-9 SALINE

ANIMAL ID: 85

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
	REMOVED ** REASON - SCHEDULED SACRIFICE							
30	03/03/04	59		13:45:00	25.2		13:45:00	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 86

SEX: Male

TRT#: 5

TRT: 1-9 SALINE

ANIMAL ID: 86

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/29/04	2		10:11:08	28.1		10:11:08	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 87 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 87

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/29/04	2		10:11:10	22.0		10:11:10	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 88 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 88

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/29/04	2		10:11:12	28.3		10:11:12	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 89 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 89

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - NATURAL DEATH								
76	04/19/04	2		09:10:14	23.3		09:10:14	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 90 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 90

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/05/04	2		09:10:16	26.3		09:10:16	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 91 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 91

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/05/04	2		09:10:18	24.3		09:10:18	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 92 SEX: Male TRT#: 5 TRT: 1-9 SALINE
ANIMAL ID: 92

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
55	03/30/04	2		10:11:14	26.5		10:11:14	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 93 SEX: Male TRT#: 5 TRT: 1-9 SALINE
ANIMAL ID: 93

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - NATURAL DEATH								
54	03/29/04	2		10:11:16	25.2		10:11:16	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 94 **SEX:** Male **TRT#:** 5 **TRT:** 1-9 SALINE
ANIMAL ID: 94

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - TERMINAL SACRIFICE					
92	05/06/04	2		09:10:20	24.2		09:10:20	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 95

SEX: Male

TRT#: 5

TRT: 1-9 SALINE

ANIMAL ID: 95

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/06/04	2		09:10:22	27.6		09:10:22	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 96 SEX: Male TRT#: 5 TRT: 1-9 SALINE
ANIMAL ID: 96

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/06/04	2		09:10:24	24.9		09:10:24	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 97

SEX: Male

TRT#: 6

TRT: 1-10 SALINE

ANIMAL ID: 97

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
<hr/>								
3	02/04/04	59		13:45:02	23.8		13:45:02	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 98

SEX: Male

TRT#: 6

TRT: 1-10 SALINE

ANIMAL ID: 98

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
<hr/>								
3	02/04/04	59		13:45:04	24.8		13:45:04	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 99 **SEX:** Male **TRT#:** 6 **TRT:** 1-10 SALINE
ANIMAL ID: 99

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
		REMOVED ** REASON - SCHEDULED SACRIFICE						
3	02/04/04	59		13:45:06	23.9		13:45:06	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 100 **SEX:** Male **TRT#:** 6 **TRT:** 1-10 SALINE
ANIMAL ID: 100

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
30	03/02/04	59		13:45:08	26.1		13:45:08	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 101 **SEX:** Male **TRT#:** 6 **TRT:** 1-10 SALINE

ANIMAL ID: 101

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - NATURAL DEATH								
29	03/01/04	59		13:45:10	23.3		13:45:10	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 103 **SEX:** Male **TRT#:** 6 **TRT:** 1-10 SALINE
ANIMAL ID: 103

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
2	02/04/04	59		13:45:14	22.5		13:45:14	Unremarkable
REMOVED ** REASON - NATURAL DEATH								

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 104 **SEX:** Male **TRT#:** 6 **TRT:** 1-10 SALINE
ANIMAL ID: 104

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
2	02/04/04	59		13:45:16	20.6		13:45:16	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 106	SEX: Male	TRT#: 6	TRT: 1-10 SALINE
ANIMAL ID: 106			

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
	REMOVED ** REASON - SCHEDULED SACRIFICE							
30	03/03/04	59		13:45:20	22.7		13:45:20	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 107

SEX: Male

TRT#: 6

TRT: 1-10 SALINE

ANIMAL ID: 107

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
50	03/24/04	2		12:36:52	24.4		12:36:52	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 108 **SEX:** Male **TRT#:** 6 **TRT:** 1-10 SALINE
ANIMAL ID: 108

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
55	03/29/04	2		10:11:18	25.1		10:11:18	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 110	SEX: Male	TRT#: 6	TRT: 1-10 SALINE
ANIMAL ID: 110			

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/05/04	2		09:10:26	23.9		09:10:26	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 111	SEX: Male	TRT#: 6	TRT: 1-10	SALINE
ANIMAL ID: 111				

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/05/04	2		09:10:28	26.4		09:10:28	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 112 **SEX:** Male **TRT#:** 6 **TRT:** 1-10 SALINE
ANIMAL ID: 112

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/05/04	2		09:10:32	26.4		09:10:32	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 114	SEX: Male	TRT#: 6	TRT: 1-10 SALINE
ANIMAL ID: 114			

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	03/30/04	2		10:11:24	28.5		10:11:24	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 116	SEX: Male	TRT#: 6	TRT: 1-10	SALINE
ANIMAL ID: 116				

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT (g)	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/06/04	2	**NOTE-Cuts on body (tail).				09:12:40	
	REMOVED ** REASON - TERMINAL SACRIFICE							
92	05/06/04	2		09:10:36	26.2		09:10:36	Scratches

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 117 **SEX:** Male **TRT#:** 6 **TRT:** 1-10 SALINE
ANIMAL ID: 117

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/06/04	2		09:10:38	28.0		09:10:38	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 118

SEX: Female

TRT#: 7

TRT: ISORMCONSALINE

ANIMAL ID: 118

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/11/04	2		09:53:58	16.2		09:53:58	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 119 **SEX:** Female **TRT#:** 7 **TRT:** ISORMCONSALINE
ANIMAL ID: 119

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/11/04	2		09:54:00	19.8		09:54:00	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 120 **SEX:** Female **TRT#:** 7 **TRT:** ISORMCONSALINE
ANIMAL ID: 120

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
<hr/>								
			REMOVED ** REASON - SCHEDULED SACRIFICE					
3	02/11/04	2		09:54:02	17.9		09:54:02	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 121 SEX: Female TRT#: 7 TRT: ISORMCONSALINE
ANIMAL ID: 121

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - SCHEDULED SACRIFICE					
30	03/09/04	2		09:54:04	19.9		09:54:04	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 122 **SEX:** Female **TRT#:** 7 **TRT:** ISORMCONSALINE
ANIMAL ID: 122

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/09/04	2		09:54:06	21.4		09:54:06	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 124

SEX: Female

TRT#: 7

TRT: ISORMCONSALINE

ANIMAL ID: 124

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/12/04	2		09:54:10	19.3		09:54:10	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:54

First Dose M/F: NA / NA

Lab: MBA

CAGE: 126

SEX: Female

TRT#: 7

TRT: ISORMCONSALINE

ANIMAL ID: 126

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
30	03/10/04	2		09:54:14	21.6		09:54:14	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 127 **SEX:** Female **TRT#:** 7 **TRT:** ISORMCONSALINE
ANIMAL ID: 127

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/10/04	2		09:54:16	20.6		09:54:16	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:54
First Dose M/F: NA / NA
Lab: MBA

CAGE: 128 **SEX:** Female **TRT#:** 7 **TRT:** ISORMCONSALINE
ANIMAL ID: 128

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
55	04/05/04	2		12:16:34	20.8		12:16:34	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 129	SEX: Female	TRT#: 7	TRT: ISORMCONSALINE
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ANIMAL ID: 129

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
55	04/05/04	2		12:16:36	21.0		12:16:36	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 130 **SEX:** Female **TRT#:** 7 **TRT:** ISORMCONSALINE
ANIMAL ID: 130

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
55	04/05/04	2		12:16:38	20.0		12:16:38	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 132

SEX: Female

TRT#: 7

TRT: ISORMCONSALINE

ANIMAL ID: 132

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
		REMOVED ** REASON - TERMINAL SACRIFICE						
92	05/12/04	2		09:08:32	20.7		09:08:32	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 133 **SEX:** Female **TRT#:** 7 **TRT:** ISORMCONSALINE
ANIMAL ID: 133

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/12/04	2		09:08:34	21.4		09:08:34	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 134 **SEX:** Female **TRT#:** 7 **TRT:** ISORMCONSALINE
ANIMAL ID: 134

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	04/06/04	2		12:16:40	21.6		12:16:40	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 136	SEX: Female	TRT#: 7	TRT: ISORMCONSALINE
ANIMAL ID: 136			

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/13/04	2		09:08:36	22.3		09:08:36	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 137 SEX: Female TRT#: 7 TRT: ISORMCONSALINE
ANIMAL ID: 137

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/13/04	2		09:08:38	18.2		09:08:38	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 138

SEX: Female

TRT#: 7

TRT: ISORMCONSALINE

ANIMAL ID: 138

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/13/04	2		09:08:40	24.6		09:08:40	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 139 **SEX:** Female **TRT#:** 8 **TRT:** TRTRMCONSALINE
ANIMAL ID: 139

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/12/04	2		09:54:18	18.0		09:54:18	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 141 **SEX:** Female **TRT#:** 8 **TRT:** TRTRMCONSALINE
ANIMAL ID: 141

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/12/04	2		09:54:22	18.7		09:54:22	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 142 **SEX:** Female **TRT#:** 8 **TRT:** TRTRMCONSALINE
ANIMAL ID: 142

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/10/04	2		09:54:24	21.6		09:54:24	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 143 **SEX:** Female **TRT#:** 8 **TRT:** TRTRMCONSALINE

ANIMAL ID: 143

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/10/04	2		09:54:26	18.8		09:54:26	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 144

SEX: Female

TRT#: 8

TRT: TRTRMCONSALINE

ANIMAL ID: 144

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 146 **SEX:** Female **TRT#:** 8 **TRT:** TRTRMCONSALINE
ANIMAL ID: 146

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	04/06/04	2		12:16:46	20.9		12:16:46	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 147 SEX: Female TRT#: 8 TRT: TRTRMCONSALINE
ANIMAL ID: 147

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	04/06/04	2		12:16:48	20.2		12:16:48	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 148	SEX: Female	TRT#: 8	TRT: TRTRMCONSALINE
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ANIMAL ID: 148

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/13/04	2		09:08:42	17.8		09:08:42	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 149 **SEX:** Female **TRT#:** 8 **TRT:** TRTRMCONSALINE
ANIMAL ID: 149

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/13/04	2		09:08:44	19.0		09:08:44	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 150 **SEX:** Female **TRT#:** 8 **TRT:** TRTRMCONSALINE
ANIMAL ID: 150

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/13/04	2		09:08:46	23.0		09:08:46	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 153 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 153

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
2	02/10/04	2		09:54:34	18.4		09:54:34	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 154 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 154

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
30	03/09/04	2		09:54:36	21.4		09:54:36	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 155 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 **SALINE**
ANIMAL ID: 155

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/09/04	2		09:54:38	17.8		09:54:38	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 156 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 156

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
30	03/09/04	2		09:54:40	17.1		09:54:40	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 157 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 157

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
2	02/11/04	2		09:54:42	19.3		09:54:42	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 158	SEX: Female	TRT#: 9	TRT: 1-7 SALINE
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DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/12/04	2		09:54:44	21.1		09:54:44	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 159 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 159

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - SCHEDULED SACRIFICE					
30	03/10/04	2		09:54:46	20.8		09:54:46	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 160	SEX: Female	TRT#: 9	TRT: 1-7	SALINE
ANIMAL ID: 160				

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/10/04	2		09:54:48	20.5		09:54:48	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 161	SEX: Female	TRT#: 9	TRT: 1-7 SALINE
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ANIMAL ID: 161

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	04/05/04	2		12:16:50	17.6		12:16:50	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 162 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 162

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
	REMOVED ** REASON - SCHEDULED SACRIFICE							
55	04/05/04	2		12:16:52	22.1		12:16:52	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 164 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 164

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/12/04	2		09:08:48	20.3		09:08:48	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 165 SEX: Female TRT#: 9 TRT: 1-7 SALINE

ANIMAL ID: 165

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/12/04	2		09:08:50	19.4		09:08:50	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 166 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 166

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS	
			REMOVED ** REASON - TERMINAL SACRIFICE						
92	05/12/04	2		09:08:52	18.9		09:08:52	Unremarkable	

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 167 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 167

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	04/06/04	2		12:16:56	21.0		12:16:56	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 168 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 **SALINE**
ANIMAL ID: 168

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
55	04/06/04	2		12:16:58	20.9		12:16:58	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 170 **SEX:** Female **TRT#:** 9 **TRT:** 1-7 SALINE
ANIMAL ID: 170

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/13/04	2		09:08:56	18.6		09:08:56	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 172 **SEX:** Female **TRT#:** 10 **TRT:** 1-8 SALINE
ANIMAL ID: 172

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
3	02/11/04	2		09:54:50	18.7		09:54:50	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 173	SEX: Female	TRT#: 10	TRT: 1-8	SALINE
ANIMAL ID: 173				

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT (WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/11/04	2		09:54:52	18.5		09:54:52	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 174

SEX: Female

TRT#: 10

TRT: 1-8 SALINE

ANIMAL ID: 174

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/11/04	2		09:54:54	18.6		09:54:54	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 175 **SEX:** Female **TRT#:** 10 **TRT:** 1-8 SALINE
ANIMAL ID: 175

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/09/04	2		09:54:56	21.0		09:54:56	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 179 **SEX:** Female **TRT#:** 10 **TRT:** 1-8 SALINE
ANIMAL ID: 179

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/12/04	2		09:55:04	18.5		09:55:04	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 185	SEX: Female	TRT#: 10	TRT: 1-8 SALINE
ANIMAL ID: 185			

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/12/04	2		09:09:00	21.8		09:09:00	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 186 SEX: Female TRT#: 10 TRT: 1-8 SALINE
ANIMAL ID: 186

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/12/04	2		09:09:02	23.3		09:09:02	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 187	SEX: Female	TRT#: 10	TRT: 1-8	SALINE
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ANIMAL ID: 187

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/12/04	2		09:09:04	22.5		09:09:04	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 188 SEX: Female TRT#: 10 TRT: 1-8 SALINE
ANIMAL ID: 188

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	04/06/04	2		12:17:06	20.6		12:17:06	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 190 **SEX:** Female **TRT#:** 10 **TRT:** 1-8 SALINE
ANIMAL ID: 190

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/13/04	2		09:09:06	22.2		09:09:06	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 191 SEX: Female TRT#: 10 TRT: 1-8 SALINE
ANIMAL ID: 191

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT (WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/13/04	2		09:09:08	21.5		09:09:08	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 192 **SEX:** Female **TRT#:** 10 **TRT:** 1-8 SALINE
ANIMAL ID: 192

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/13/04	2		09:09:10	20.7		09:09:10	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 193 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 193

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
3	02/11/04	2		09:55:10	16.4		09:55:10	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 194 SEX: Female TRT#: 11 TRT: 1-9 SALINE
ANIMAL ID: 194

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/11/04	2		09:55:12	17.3		09:55:12	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 196 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 196

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/09/04	2		09:55:16	22.0		09:55:16	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 197 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 197

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - SCHEDULED SACRIFICE					
30	03/09/04	2		09:55:18	20.6		09:55:18	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 198

SEX: Female

TRT#: 11

TRT: 1-9 SALINE

ANIMAL ID: 198

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/09/04	2		09:55:20	20.4		09:55:20	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 199 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 199

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
	REMOVED ** REASON - SCHEDULED SACRIFICE							
3	02/12/04	2		09:55:22	18.7		09:55:22	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 201 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 201

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/10/04	2		09:55:26	22.2		09:55:26	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 202 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 202

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
30	03/10/04	2		09:55:28	22.0		09:55:28	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 203

SEX: Female

TRT#: 11

TRT: 1-9 SALINE

ANIMAL ID: 203

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
55	04/05/04	2		12:17:10	20.8		12:17:10	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 204 SEX: Female TRT#: 11 TRT: 1-9 SALINE
ANIMAL ID: 204

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
55	04/05/04	2		12:17:12	22.9		12:17:12	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 205

SEX: Female

TRT#: 11

TRT: 1-9 SALINE

ANIMAL ID: 205

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS	
			REMOVED ** REASON - SCHEDULED SACRIFICE						
55	04/05/04	2		12:17:14	21.9		12:17:14	Unremarkable	

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 206 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 206

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT (WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/12/04	2		09:09:12	20.1		09:09:12	Unremarkable

REMOVED ** REASON - TERMINAL SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 207 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 207

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - TERMINAL SACRIFICE					
92	05/12/04	2		09:09:14	24.6		09:09:14	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 208 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 208

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/12/04	2		09:09:16	23.6		09:09:16	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 209 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 209

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
1	02/12/04	59		10:31:48	16.9		10:31:48	Unremarkable

REMOVED ** REASON - NATURAL DEATH

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 210 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 210

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
55	04/06/04	2		12:17:16	19.6		12:17:16	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 211 **SEX:** Female **TRT#:** 11 **TRT:** 1-9 SALINE
ANIMAL ID: 211

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/13/04	2		09:09:18	25.0		09:09:18	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 212

SEX: Female

TRT#: 11

TRT: 1-9 SALINE

ANIMAL ID: 212

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
92	05/13/04	2		09:09:20	22.5		09:09:20	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 213	SEX: Female	TRT#: 11	TRT: 1-9	SALINE
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ANIMAL ID: 213

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/13/04	2		09:09:22	23.5		09:09:22	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 214 **SEX:** Female **TRT#:** 12 **TRT:** 1-10 SALINE
ANIMAL ID: 214

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - SCHEDULED SACRIFICE					
3	02/11/04	2		09:55:30	19.0		09:55:30	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 215	SEX: Female	TRT#: 12	TRT: 1-10 SALINE
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ANIMAL ID: 215

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/11/04	2		09:55:32	19.1		09:55:32	Irritation Tail

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 216	SEX: Female	TRT#: 12	TRT: 1-10	SALINE
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ANIMAL ID: 216

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
								REMOVED ** REASON - SCHEDULED SACRIFICE
3	02/11/04	2		09:55:34	18.6		09:55:34	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 217	SEX: Female	TRT#: 12	TRT: 1-10 SALINE
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ANIMAL ID: 217

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
30	03/09/04	2		09:55:36	21.1		09:55:36	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 218

SEX: Female

TRT#: 12

TRT: 1-10 SALINE

ANIMAL ID: 218

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - SCHEDULED SACRIFICE					
30	03/09/04	2		09:55:38	22.4		09:55:38	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 219	SEX: Female	TRT#: 12	TRT: 1-10	SALINE
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ANIMAL ID: 219

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
	REMOVED ** REASON - SCHEDULED SACRIFICE							
30	03/09/04	2		09:55:40	22.4		09:55:40	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 220 SEX: Female TRT#: 12 TRT: 1-10 SALINE
ANIMAL ID: 220

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/12/04	2		09:55:42	17.6		09:55:42	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 221 **SEX:** Female **TRT#:** 12 **TRT:** 1-10 SALINE
ANIMAL ID: 221

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
3	02/12/04	2		09:55:44	16.4		09:55:44	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 223 **SEX:** Female **TRT#:** 12 **TRT:** 1-10 SALINE

ANIMAL ID: 223

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - SCHEDULED SACRIFICE								
30	03/10/04	2		09:55:48	19.5		09:55:48	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 224 **SEX:** Female **TRT#:** 12 **TRT:** 1-10 SALINE
ANIMAL ID: 224

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	04/05/04	2		12:17:18	21.7		12:17:18	Unremarkable

REMOVED ** REASON - SCHEDULED SACRIFICE

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 225

SEX: Female

TRT#: 12

TRT: 1-10 SALINE

ANIMAL ID: 225

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT (g)	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	04/05/04	2	**NOTE-Small				12:18:46	mass located in left corner of mouth.
			REMOVED ** REASON - SCHEDULED SACRIFICE					
55	04/05/04	2		12:17:20	18.8		12:17:20	Mass Mouth Small (1mm-5mm)

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 226 **SEX:** Female **TRT#:** 12 **TRT:** 1-10 SALINE
ANIMAL ID: 226

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
55	04/05/04	2		12:17:22	17.9		12:17:22	Unremarkable

Experiment Number: 20305-01

Test Type: 18-33 DAYS

Route: INTRADUCTAL CANNULATION

Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY

Test Compound: Adeno-associated viral vector (hEPO)

CAS Number: HEPO

Date Report Requested: 10/23/2014

Time Report Requested: 09:06:55

First Dose M/F: NA / NA

Lab: MBA

CAGE: 228

SEX: Female

TRT#: 12

TRT: 1-10 SALINE

ANIMAL ID: 228

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
REMOVED ** REASON - TERMINAL SACRIFICE								
92	05/12/04	2		09:09:26	21.4		09:09:26	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

CAGE: 229 **SEX:** Female **TRT#:** 12 **TRT:** 1-10 SALINE
ANIMAL ID: 229

DAY	DATE	OP ID	DOSE TIME	WEIGHT TIME	WT ()	WEIGHT STATUS	OBS TIME	OBSERVATIONS
			REMOVED ** REASON - TERMINAL SACRIFICE					
92	05/12/04	2		09:09:28	23.2		09:09:28	Unremarkable

Experiment Number: 20305-01
Test Type: 18-33 DAYS
Route: INTRADUCTAL CANNULATION
Species/Strain: Mouse/BALB/C

E12:ANIMAL HISTORY
Test Compound: Adeno-associated viral vector (hEPO)
CAS Number: HEPO

Date Report Requested: 10/23/2014
Time Report Requested: 09:06:55
First Dose M/F: NA / NA
Lab: MBA

**** END OF REPORT ****