_ Da	ay -14 to -1  Patient History					
	Patient History					
Subject ID Number assigned		Physical Exam				
Tests & Assessments						
Total Bilirubin	Urinalysis	Antibody to Dystrophin				
Glucose	• PT/PTT	<ul> <li>Forced vital capacity</li> </ul>				
Creatine Kinase	<ul> <li>CBC/Diff/Platelet with</li> </ul>	• MMT				
Creatinine/BUN	smear • MVICT					
	<ul> <li>Neutralizing Antibody to</li> </ul>					
	AAV					
	Total Bilirubin Glucose Creatine Kinase	Tests & Assessments  Total Bilirubin Glucose - PT/PTT Creatine Kinase Creatinine/BUN smear Neutralizing Antibody to				

VECTOR INFUSION & INPATIENT FOLLOW-UP					
■ Day 0 to Day 2 ■					
Day 0	Days 1 & 2				
Subject admitted to the CCH	Peri-injection immunosuppression:  IV Methylprednisolone 2.0 mg/kg (2 consecutive mornings)				
Peri-injection immunosuppressant:  IV Methylprednisolone 2.0 mg/kg					
(4 hours before gene transfer)  Study Procedures:  Marker injection site Photograph of injection site/surrounding area Ultrasound (injection needle guide) AAV2.5/Control infusion Toxicity monitoring post-gene transfer Vital Signs hourly x 4hours Vital Signs over 4 hours until nation released	Toxicity monitoring post-gene transfer:  Vital signs every 4 hours  Physical Exam  GGT/Total bilirubin  Glucose  Creatine kinase  PT/PTT  CBC/Diff/Platelet with smear  Urinalysis  Photograph of injection site/surrounding area				
	Patient released (Day 2)				

## **OUTPATIENT FOLLOW-UP**

■ Day 8 to Year 2 ■

Days: 8, 15, 30, 43, 53, 60, 90, 120 Months: 6, 12, 18, 24

Neutralizing antibody to AAV

Antibody to Dystrophin

ELISPOT assay will be performed on positive samples for antibodies to Dystrophin or AAV.

Semen test, Day 90\* (vector identification by DNA-PCR in semen and motile sperm fraction of patients in reproductive age and sexually active if they are able to provide it; testing will continue every 7 days, until 2 consecutive negative samples are obtained)

Day 15	Day 30	Day 43	Day 90
GGT	Bilirubin	Amylase	Muscle Biopsy – Third
CBC/Diff	Platelets	PT/PTT	subject/each cohort
Creatinine	Electrolytes	Total Protein	
Alkaline phosphatase		Glucose	
Urinalysis		Muscle Biopsy – First two	
Photograph of injection		subjects/each cohort	
site/surrounding area			

We will evaluate short-term safety over a two-year period t	that incorporates	the active phase of t	the protocol. If newly	y identified risks
are associated with our product, or if the patients suffer any	y adverse events	during this period, w	ve will initiate a long	-term follow-up.