

ADA-SCID Studies				
	Level	Assay Used	Sample Source	Control Values
ADA (umol/h/ml)	_____	_____	<input type="radio"/> Erythrocytes <input type="radio"/> Leukocytes <input type="radio"/> Plasma	_____
Deoxyadenine nucleotide (umol/ml/RBC)	_____	_____	<input type="radio"/> Erythrocytes <input type="radio"/> Leukocytes <input type="radio"/> Plasma	_____
RBC Hemolysate (nmol/h/mg)	_____	_____	<input type="radio"/> Erythrocytes <input type="radio"/> Leukocytes <input type="radio"/> Plasma	_____
Adenosine nucleotides (AXP, umol/ml RBC)	_____	_____	<input type="radio"/> Erythrocytes <input type="radio"/> Leukocytes <input type="radio"/> Plasma	_____
Deoxyadenosine nucleotides (dAXP, umol/ml)	_____	_____	<input type="radio"/> Erythrocytes <input type="radio"/> Leukocytes <input type="radio"/> Plasma	_____

PEG-ADA TREATMENT

Was this patient treated with PEG-ADA? Yes
 No
 Unknown

Is the patient currently on PEG-ADA? Yes
 No
 Unknown

Immune Reconstitution Full
 Partial
 RX Failure

Was ADA used as a "bridge" to another therapy? Yes
 No
 Unknown

Dose Schedule _____ units per week