

Phase I Study of an Active Immunotherapy for Asymptomatic Phase Lymphoplasmacytic Lymphoma with DNA Vaccines Encoding Antigen-Chemokine Fusion 2009-0465

Core Protocol Information

Short Title	Immunotherapy for Asymptomatic Phase Lymphoplasmacytic
	Lymphoma
Study Chair:	Sheeba K. Thomas
Additional Contact:	Jasper B. Olsem
	Kimbra S. Harris
Additional Mana Parintents	Tundra S. Gibson
Additional Memo Recipients:	Recipients List
	ODD Desirelents (for ODD case such)
	OPR Recipients (for OPR use only) None
	Notic
	Study Staff Recipients
	None
Department:	Lymphoma/Myeloma
Phone:	713-792-2860
Unit:	429
Study Manager:	Jasper B. Olsem
Full Title:	Phase I Study of an Active Immunotherapy for Asymptomatic
	Phase Lymphoplasmacytic Lymphoma with DNA Vaccines
	Encoding Antigen-Chemokine Fusion
Public Description:	N/A
Protocol Type:	Standard Protocol
Protocol Phase:	Phase I
Version Status:	Activated Closed to new patient entry as of 09/24/2018
Version:	25
Document Status:	Saved as "Final"
Submitted by:	Tundra S. Gibson9/10/2018 12:21:45 PM
OPR Action:	Accepted by: Yadira L. Cortez 9/24/2018 7:40:21 AM

Which Committee will review this protocol?

The Clinical Research Committee - (CRC)

Protocol Body

