

**Table 8C: Program Outcomes: Postdoctoral**

<b>Trainee</b>	<b>Doctoral Degree(s) and Year(s)</b>	<b>Faculty Member</b>	<b>Start Date</b>	<b>Summary of Support During Training</b>	<b>Degree(s) Resulting from Postdoctoral Training and Year(s)</b>	<b>Topic of Research Project</b>	<b>Initial Position Department Institution Activity</b>	<b>Current Position Department Institution Activity</b>	<b>Subsequent Grant(s)/Role/ Year Awarded</b>
Wei, Shuang	PhD 1998	Curiel, Tyler	06/1999	R01, CDMRP	None	Regulation of differentiation of human dendritic cells	Instructor in Medicine, University of Michigan	Instructor in Medicine, University of Michigan	
Zou, Weiping	MD 1996	Curiel, Tyler	06/1999	R01	None	Differentiation of myeloid and lymphoid human dendritic cells in cancer	Associate Professor of Surgery, University of Michigan Medical School	Nandede Professor of Surgery and Director of Translational Immunology, University of Michigan Medical School	
Barnett, Brian	MD 2000	Curiel, Tyler	07/2003	R01	None	Immunopathogenesis of ovarian cancer	Research Associate, Astra-Zeneca Pharmaceuticals	Vice President Head of Medical Affairs Puma Biotechnology San Francisco, CA	
Rüter, Jens	MD	Curiel, Tyler	2006	R01	None	Role of Tregs in cancer	Instructor, University of Pennsylvania	Medical Director Maine Cancer Genomics Institute Jackson Laboratory	

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Daniel, Benjamin	PhD 2001	Curiel, Tyler	05/2006	R01	None	Novel means to deplete regulatory T cells in cancer	Instructor in Medicine, UT Health SA Research-Intensive	Associate Director Research Research Flow Cytometry Core Regeneron Pharmaceuticals Tarry Town, NY Research-Intensive	
Livi, Carolina	PhD 2007	Curiel, Tyler	2011	R01	None		Instructor, UTHSCSA	Academic Segment Manager Disease Research & Toxicology Agilent Technologies	
Sun, Lishi	MD	Curiel, Tyler	2013	CDMRP, Owens Foundation	None	Aging effects in immunity	Resident in Medicine, UTSW	unknown	
Souto Padrón, Álvaro	PhD 2011	Curiel, Tyler	07/2013	R01, Owens Foundation	None	CD73 and adenosine metabolism in cancer immunopathogenesis	Scientist	Biotech scientist	Grant No 602200 11/15/13 to 8/30/17
Harshita, Gupta	PhD 2010	Curiel, Tyler	07/2014	R01, CDMRP	None	B7-H1 and estrogen signals in lupus	Instructor in Medicine, UTHSCSA	Instructor in Medicine, UTHSCSA	PR130865 07/01/14 to 0/30/17 CDMRP
Zheng, Deyi	PhD 2017	Curiel, Tyler	03/2017	R01	None	Mechanisms of Autophagy	Post-doc at NIH	Post-doc at NIH	R01 CA205965

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Deng, Yilun	PhD 2014	Curiel, Tyler	04/2017	R01, CPRIT, Ovarian Cancer Research Foundation	None	IL-2 signals in ovarian cancer immunotherapy	Research scientist	Maternity leave	R01 CA205965
Hambright, Heather G	PhD 2017	Curiel, Tyler	07/2018	TY1: K99/R00	None	Intracellular PD-L1	Post-doc	unknown	F99 K00
Kari, Suresh	PhD 2015	Curiel, Tyler	7/2017	R01	None	Actin signals in PD-L1 pathology	Post-doc	University of Toronto, scientist	
Bai, Haiyan	PhD 2017	Curiel, Tyler	7/2018	Clayton Foundation	None	Intracellular PD-L1	Post-doc	Nursing school	
Liao, Yiji	PhD 2015	Curiel, Tyler	3/2022	R01/CDMRP	None	Integrin signals	Post-doc	Instructor, Dartmouth	