

Make an Appointment

For Besearch Scientists
Treatment

Refer a Patient

**ABOUT US** 

Our mission, vision & core values

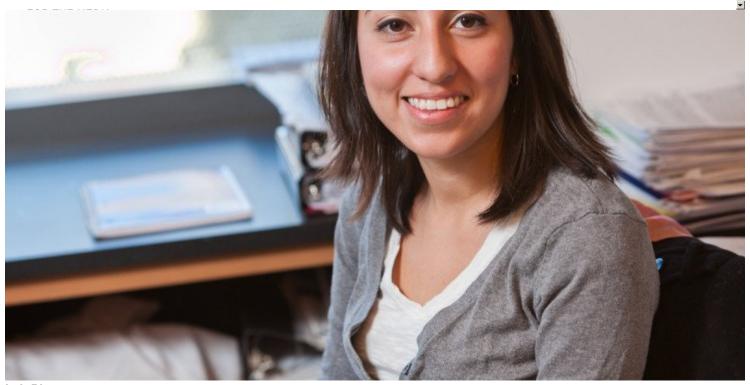
Leadership

**History** 

Equality, diversity & inclusion

Annual report

Give to MSK



# **Lab Phone**

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### Dissertation

Molecular Mechanisms Underlying the Function of the Tyrosine Phosphatase PTPRD in Cancer (2014)

## Mentor

The Timothy Chan Lab (4123)

#### Start Year

2008

### **End Year**

2014

#### Education

Rutgers University

### **Publications**

Ortiz B, White R, Wu W, Chan T. (2014) Deletion of PTPRD and Cdkn2a cooperate to accelerate tumorigenesis Oncotarget. Oncotarget, 5, 6976-82.

Ortiz B, Fabius A, Wu W, Pedraza A, Brennan C, Schultz N, Pitter K, Bromberg J, Huse J, Holland E, Chan T. (2014) Loss of the tyrosine phosphatase PTPRD leads to aberrant STAT3 activation and promotes gliomagenesis. *Proc Natl Acad Sci U S A*, 111, 8149-9154. PMCID: PMC4050622.

Carta G, Murru E, Cordeddu L, Ortiz B, Giordano E, Belury MA, Quadro L, Banni S. (2014) Metabolic interactions between vitamin A and conjugated linoleic acid. *Nutrients*. 6, 1262-1272. PMCID: PMC3967192.

Meehan M, Parthasarathi L, Moran N, Jefferies C, Foley N, Lazzari E, Murphy D, Ryan J, Ortiz B, Fabius A, Chan T, Stallings R. (2012) Protein tyrosine phosphatase receptor delta actas as a neuroblastoma tumor suppressor by destabilizing the aurora kinase A oncogene. *Mol Cancer*, 11, 1-9. PMCID: PMC3395855.

View a full listing of Berenice Ortiz Thompson's journal articles.



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