Pediatric Cancer Research Foundation
2003 Grants

2003 PCRF Laboratory Grant

Mitchell Cairo, M.D.
Columbia University Medical Center
New York, New York
Basic, Translational and Clinical Research in Pediatric Hematology, Oncology and Stem Cell Transplantation.

2003 Translational Grant

Pediatric Cancer Research Foundation Consortium (includes the following institutions)
Mitchell Cairo, M.D.
*Columbia University Medical Center*
Gregory H. Reaman, M.D.
*Children's National Medical Center*
Paul Gaynon, M.D.
*Children's Hospital Los Angeles*
Stephen A. Feig, M.D.
*UCLA Children's Health Center*
Violet Shen, M.D.
*Children's Hospital of Orange County*
Develop and execute Phase I, Phase II and/or pilot clinical research protocols.

2003 High Impact Grants

Laurence Cooper, M.D., Ph.D.
Beckman Research Institute of the City of Hope
Duarte, California
Cellular Immunotherapy for B-Lineage Lymphoma.

Thomas Kaleita, Ph.D.
University of California, Los Angeles
Los Angeles, California
Growth and Neurodevelopment of Infants with Leukemia.

2003 Designated Grants

National Marrow Donor Program
Washington, D.C.
Minority Focused Recruitment and Awareness for the National Marrow Donor Program.

2003 Lectureships and Symposia

First International Symposium on Childhood Non-Hodgkin’s Lymphoma
Co-Chairs - Mitchell Cairo, M.D. from Columbia University Medical Center
Alfred Reiter, M.D. from University of Giessen, Germany
Latest scientific and clinical advances in childhood hematological malignancies and stem cell transplantation.

Pediatric Cancer Research Foundation Memorial Lectureship (Feb. 2003)
Robert Arceci, M.D., Ph.D.
Johns Hopkins Children’s Center
Optimizing translational research in pediatric malignancies
Pediatric Cancer Research Foundation
2002 Grants

**2002 PCRF Laboratory Grant**

Mitchell Cairo, M.D.
Columbia University Medical Center
New York, New York
*Basic, Translational and Clinical Research in Pediatric Hematology, Oncology and Stem Cell Transplantation.*

**2002 Translational Grant**

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*Children’s National Medical Center*
Stuart Siegel, M.D.
*Children’s Hospital Los Angeles*
Stephen A. Feig, M.D.
*UCLA Children’s Health Center*
Violet Shen, M.D.
*Children’s Hospital of Orange County*
*Develop and execute Phase I, Phase II and/or pilot clinical research protocols.*

**2002 High Impact Grants**

Laurence Cooper, M.D., Ph.D.
Beckman Research Institute of the City of Hope
Duarte, California
*A Phase I study using genetically modified clones.*

Thomas Kaleita, Ph.D.
University of California, Los Angeles
Los Angeles, California
*Growth and Neurodevelopment of Infants with Leukemia.*

Charles P. Theuer, M.D.
UCI Medical Center
Irvine, California
*Development of an anti-cancer vaccine using non-toxic bacteria to stimulate cellular immunity to neuroblastoma.*

**2002 Designated Grants**

National Marrow Donor Program
Washington, D.C.
*Minority Focused Recruitment and Awareness for the National Marrow Donor Program.*

**2002 Lectureships and Symposia**

Pediatric Cancer Research Foundation Memorial Lectureship (Jan. 2002)
Thomas Look, M.D.
Dana-Farber Cancer Institute, Harvard Medical School
*Genetic Models of Leukemogenesis and Neuroblastoma.*
Pediatric Cancer Research Foundation
2001 Grants

2001 PCRF Laboratory Grant

Mitchell Cairo, M.D.
Columbia University Medical Center
New York, New York
Basic, Translational and Clinical Research in Pediatric Hematology, Oncology and Stem Cell Transplantation.

2001 Translational Grant

Pediatric Cancer Research Foundation Consortium (*includes the following institutions*)
Mitchell Cairo, M.D.
*Columbia University Medical Center*
Gregory H. Reaman, M.D.
*Children's National Medical Center*
Stuart Siegel, M.D.
*Children's Hospital Los Angeles*
Marcio Malogolowkin, M.D.
*UCLA Children’s Health Center*
Violet Shen, M.D.
*Children’s Hospital of Orange County*
Develop and execute Phase I, Phase II and/or pilot clinical research protocols.

2001 High Impact Grants

Leonard Sender, M.D.
Children’s Hospital of Orange County
Orange, California
Cellular therapy post-transplant to prevent relapse and prolong remission in neuroblastoma patients.

Laurence Cooper, M.D., Ph.D.
Beckman Research Institute of the City of Hope
Duarte, California
A Phase I study using genetically modified clones.

Charles P. Theuer, M.D.
UCI Medical Center
Irvine, California
Anti-cancer vaccine using non-toxic bacteria to stimulate cellular immunity to neuroblastoma.

Amy Strelzer Manasevit Research Scholars
National Marrow Donor Program
Washington, D.C.
Fellowship in the field of transplantation and graft-versus-host disease

2001 Designated Grants

National Marrow Donor Program
Washington, D.C.
Minority Focused Recruitment and Awareness for the National Marrow Donor Program.

2001 Lectureships and Symposia

Pediatric Cancer Research Foundation Memorial Lectureship (Jan. 2001)
Joanne Kurtzberg, M.D.
Duke University Translational Medicine Institute
Using umbilical cord blood as a novel source of stem cells for bone marrow transplantation.
2000 PCRF Laboratory Grant

Mitchell Cairo, M.D.
Columbia University Medical Center
New York, New York
Basic, Translational and Clinical Research in Pediatric Hematology, Oncology and Stem Cell Transplantation.

2000 Translational Grant

Pediatric Cancer Research Foundation Consortium (*includes the following institutions*)
Mitchell Cairo, M.D.
*Columbia University Medical Center*
Gregory H. Reaman, M.D.
*Children's National Medical Center*
Stuart Siegel, M.D.
*Children's Hospital Los Angeles*
Marcio Malogolowkin, M.D.
*UCLA Children's Health Center*
Violet Shen, M.D.
*Children’s Hospital of Orange County*
Develop and execute Phase I, Phase II and/or pilot clinical research protocols.

2000 High Impact Grants

Leonard Sender, M.D.
Children's Hospital of Orange County
Orange, California
Cellular therapy post-transplant to prevent relapse and prolong remission in neuroblastoma patients.

Amy Strelzer Manasevit Research Scholars
National Marrow Donor Program
Washington, D.C.
Fellowship in the field of transplantation and graft-versus-host disease

Charles P. Theuer, M.D.
UCI Medical Center
Irvine, California
Development of an anti-cancer vaccine using non-toxic bacteria to stimulate cellular immunity to neuroblastoma.

2000 Designated Grants

CHOC Children's Cord Blood Bank
Orange, California
Umbilical cord blood bank at Children’s Hospital of Orange County.

National Marrow Donor Program
Washington, D.C.
Minority Focused Recruitment and Awareness for the National Marrow Donor Program.

2000 Lectureships and Symposia

Pediatric Cancer Research Foundation Memorial Lectureship (Jan. 2000)
Gregory H. Reaman, M.D.
Children’s National Medical Center
Childhood acute lymphoblastic leukemia.
1999 PCRF Laboratory Grant

Mitchell Cairo, M.D.
Georgetown University Medical Center
Washington, D.C.
Basic, Translational and Clinical Research in Pediatric Hematology, Oncology and Stem Cell Transplantation.

1999 Translational Grant

Pediatric Cancer Research Foundation Consortium (*includes the following institutions*)
Mitchell Cairo, M.D.
*Georgetown University Medical Center*
Gregory H. Reaman, M.D.
*Children's National Medical Center*
Stuart Siegel, M.D.
*Children's Hospital Los Angeles*
Marcio Malogolowkin, M.D.
*UCLA Children's Health Center*
Violet Shen, M.D.
*Children's Hospital of Orange County*
Develop and execute Phase I, Phase II and/or pilot clinical research protocols.

1999 High Impact Grants

Leonard Sender, M.D.
Children's Hospital of Orange County
Orange, California
Cellular therapy post-transplant to prevent relapse and prolong remission in neuroblastoma patients.

Charles P. Theuer, M.D.
UCI Medical Center
Irvine, California
Development of an anti-cancer vaccine using non-toxic bacteria to stimulate cellular immunity to neuroblastoma.

1999 Designated Grants

Amy Strelzer Manasevit Research Scholars
National Marrow Donor Program
Washington, D.C.
Fellowship in the field of transplantation and graft-versus-host disease

1999 Lectureships and Symposia

Pediatric Cancer Research Foundation Memorial Lectureship (Jan. 1999)
John J. Kersey, M.D.
Masonic Cancer Center, University of Minnesota
Infant and childhood leukemia caused by an abnormality of a gene called MLL.
Pediatric Cancer Research Foundation
1998 Grants

1998 PCRF Laboratory Grant
Mitchell Cairo, M.D.
Georgetown University Medical Center
Washington, D.C.
Basic, Translational and Clinical Research in Pediatric Hematology, Oncology and Stem Cell Transplantation.

1998 Translational Grant
Pediatric Cancer Research Foundation Consortium (*includes the following institutions*)
Mitchell Cairo, M.D.
*Georgetown University Medical Center*
Gregory H. Reaman, M.D.
*Children's National Medical Center*
Stuart Siegel, M.D.
*Children's Hospital Los Angeles*
Marcio Malogolowkin, M.D.
*UCLA Children’s Health Center*
Violet Shen, M.D.
*Children’s Hospital of Orange County*
Develop and execute Phase I, Phase II and/or pilot clinical research protocols.

1998 High Impact Grants
Leonard Sender, M.D.
Children’s Hospital of Orange County
Orange, California
Cellular therapy post-transplant to prevent relapse and prolong remission in neuroblastoma patients.

Charles P. Theuer, M.D.
UCI Medical Center
Irvine, California
Development of an anti-cancer vaccine using non-toxic bacteria to stimulate cellular immunity to neuroblastoma.

1998 Designated Grants
Amy Strelzer Manasevit Research Scholars
National Marrow Donor Program
Washington, D.C.
Fellowship in the field of transplantation and graft-versus-host disease

1998 Lectureships and Symposia
Pediatric Cancer Research Foundation Memorial Lectureship (Jan. 1998)
Robertson Parkman, M.D.
Children's Hospital Los Angeles
Immune reconstitution after hematopoietic stem cell transplantation and primary immune deficiencies