

KEY

ALD	Associate Lab. Director
BLIP	Brookhaven Linac Isotope Producer
DVPM	Development
EC	Environmental Coordinator
FS	Facility Support
GL	Group Leader
JA	Joint Appointment
JS	Job Shopper
LOA	Leave of Absence
LPA	Leave for Professional Advancement
LTD	Long Term Disability
ML	Military Leave
NFC	North Facility Complex
PI	Principal Investigator
Prgm	Program
OMO	Quality Management Office
RRPL	Radpharmaceutical Research Production Lab.
TS	Technical Supervisor
VS	Visiting Scientist
*	Part Time
+	Student
()	Multiple Listing

Informational Links

Lab Directory

CAD Phone List

Dept Codes

20923
NUCLEAR & PARTICLE PHYSICS BUSINESS OFFICE
S. McKeon, Senior Business Operations Manager

AD/AM	PO/IO/DB
S. Pankowski, GL	J. Desmond, GL
H. Biedenapp	K. Carroll
N. Boyle	R. Chorzempa
P. J. Chu	M. MacNish
M. Galea	S. Meier
C. Manalo	W. Morrin
M. Wiener	M. Wiener

NPP Procurement & Property Management

A. Lamberti, GL	D. Rubino
S. Bubka	A. Spencer
M. MacNish	

18004
COLLIDER-ACCELERATOR DEPARTMENT
T. Roser, Chair
L. DiFilippo, Department Assistant

W. Fischer, Associate Chair for Accelerators & Applications
W. Christie, Associate Chair for Experimental Support & Facilities
P. Cimigliaro, Associate Chair for ESSHQ
(S. Pankowski), Associate Chair for Administration
L. Hammons, DCOO

J. Sandberg, Chief E.E.
J. Tuozzolo, Chief M.E.
V. Litvinenko (JA), Scientific Advisor for eRHIC

C. Blas-Cruz, Assistant
D. Cantelmo, Assistant
C. Meyer, Assistant
N. Johnson, Assistant

87105
ircms TSA (Technical Service Agreement)
(S. Peggs), Head
(D. Trbojevic), Chief Scientist
(C. Hoffman), Assistant

(C. Cullen)
(M. Mapes)
(I. Marnieris)
(S. McKeon)
(M. Minty)
(M. Okamura)
(J. Sandberg)
(J. Tuozzolo)
(A. Zaltsman)
(A. Zhang)

CENTER FOR ACCELERATOR SCIENCE & EDUCATION
(V.N. Litvinenko) (JA), Director
T. Hemmick, Deputy Director for Education (SBU)
N. Vafaei-Najafabadi, Deputy Director for Research (SBU)
P. Grannis, Chair, Executive Council (SBU)
(S. Verdu-Andres), CASE Seminars
(M. Fedurin), Advanced Accelerator Lab
(A. Petrone), Assistant

COHERENT ELECTRON COOLING (CeC)
(V. Litvinenko), Head
I. Pinayev, Deputy
(J. Tuozzolo)
Y. Jing
J. Ma
G. Wang
I. Petrushina+
K. Shih +
(T. Hayes)
(R. Kellemann)
(P. Inacker-Mix)
(G. Narayan)
(T. Rao), ID
H. Wu
(T. Xin)

GRADUATE STUDENTS
(Y. Gao), PhD student
(J. Biswas), PhD Student
P. Iapozzuto, MS student
S. Kongawong, PhD Student
P. Kumar, PhD Student

eRHIC RESEARCH & DEVELOPMENT
(F. Willeke), Director
V. Ptitsyn, Deputy
T. Ludlam, Sr Advisor
(A. Petrone), Program Assistant
M. Thelen, Assistant

eRHIC DESIGN
C. Montag, Head
(S. Brooks)
(S. Berg)
(C. Liu)
(B. Parker), (MOU)
R. Palmer*
(G. Robert-Demolaize)
(S. Tepikian)
(D. Trbojevic)
(E. Wang)

BEAM DYNAMICS
(M. Blaskiewicz, Head)
Y. Hao (JA)
(Y. Luo)
(Y. Jing)
(F. Meot)
(V. Ranjbar)

COMPONENTS, INFRASTRUCTURE & COST
(P. Sampson)
(K. Smith)
(J. Sandberg)
(H. Witte)

CRAB CAVITY DEVELOPMENT
Q. Wu, Deputy
S. Verdu-Andres
(B. Xiao)

eRHIC SRE
(K. Smith), Head
(W. Xu), Deputy

ELECTRON SOURCE DEVELOPMENT
J. Skaritka, Head
E. Wang, Lead Scientist

J. Biswas+
W. Liu
(R. Lambiase)

M. Gaowei
R. Napoli
O. Rahman

18037
ELECTRICAL SYSTEMS
(J. Sandberg), Head
(C. Theisen), Deputy

Pulsed Power Systems
A. Zhang, GL
W. Dartiguenave
R. Lockey
J.L. Mi
Y. Tan

Engineering (P.K. Feng)
R. Lambiase
W. Ng
C. Schultheiss

Booster / AGS Ring P.S. Systems
I. Mameris, GL
E. Bajon
R. Bonati*
J. Galarraga
P. Rosas

Collider Electrical Power Supplies
D. Bruno, GL
A. DiLieto
C. Mi
T. Samms

(R. Zapasek), TS
G. Heppner, Deputy
O. Biletskiy
J. Drozd
D. Gosline
B. Karpin
R. Kurz
R. Negron
T. Nolan
F. Orsatti
E. Rydout

M. Bannion, TS
G. Danowski, Deputy
M. Cadet
J. Famiglietti
T. Flanagan
J. Funaro
M. Kessler
M. Lavery
J. Meier
J. Mingoa
A. Pham
C. Watts
M. Zaltsman

18035/18042
INSTRUMENTATION SYSTEMS
(M. Minty), Head
D. Gassner, Deputy

Beam Diagnostics & Control
(M. Minty), GL
C. Liu
R. Lockey
J.L. Mi
Y. Tan

Systems Integration
R. Michnoff, GL
R. Hulst
Z. Tang
T. Shrey
K. Zeno

Laser Systems
P. Inacker-Mix, Deputy
L. Nguyen
Z. Zhao

Accelerator Components & Instrumentation
(D. Gassner), GL

C. Dawson
C. Degen
L. DeSanto

(G. Mahler)
T. Miller
P. Oddo
M. Paniccia

Technical Support
D. Lehn, TS
A. Curcio, Deputy
J. Saetta, Deputy

H. Ashby
N. Baer
C. Biscardi
J. Carlson
J. Citro
J. Ditta
J. Jackson
S. Jao
J. Kelly
M. Myers

K. Mandracchia
F. Mizzi
D. Nostrand
K. Rivera
J. Renta
J. Siano
S. Spigonardo
C. Trabocchi
D. Von Lintig, Jr.

18032
MACHINE OPERATIONS
(M. Minty), Head
(N. Johnson), Assistant

MAIN CONTROL ROOM
G. Marr, GL
(T. Shrey), Deputy
P. Ingrassia

Machine Specialists
(G. Marr)
T. Shrey
K. Zeno

Coordinators
I. Blackler
C. Harper
N. King
D. Maffei
B. Martin
C. Naylor

Operators
P. Adams
E. Becker
A. Burkhart
A. Flores
K. Hock
A. Houston
W. Jackson
B. Lepore
H. Lovelace
J. Taibi
R. Terheide
D. Thomas
Y. Zhang

MAINTENANCE SUPPORT
P. Sampson, GL
J. Benante, Deputy
J. Berech
K. Drees
A. Hernandez
J. Meier
T. O'Neill

18033
PREINJECTOR SYSTEMS
D. Raparia, Head
S. Asselta, Assistant*

Linac
(D. Raparia), GL
G. Atoian
(V. LoDestro)*
J. Ritter
(D. Steski)
A. Zelenski

Source
M. Okamura, GL
E. Beebe
A. Hershcovitch
S. Ikeda
T. Kanesue
S. Kondrashev

Technical Support
(J. Ritter), GL
B. Coe
T. Lehn
D. Rodowicz
(P. Sampson)
R. Schoepfer
R. Wall

01464
TANDEM
(P. Thieberger), Head
(C. Gardner)
(C. Carlson)
(D. Steski)

Technical Support
C. Carlson, TS
R. Benante
L. Cannizzo
T. Seda
B. Snyder

Operations
(C. Carlson), TS
D. Steski, Deputy
J. Bohnenblusch
A. Gustavsson
M. Lorio
P. Schnitzenbaumer

18070
CONTROLS SYSTEMS
K.A. Brown, Head
T. D'Ottavio, Deputy
(N. Johnson), Assistant
Y. Gao+

SOFTWARE
J. Morris, Head
J. Laster

Front End Systems
J. Jamikowski, GL
M. Harvey
P. Kankiya
(A. Manusc)
R. Olsen
W. Pekrul
A. Sukhanov

Applications
S. Nemesure, GL
I. Campbell*
S. Clark
P. Dyer
(T. D'Ottavio)
W. Fu

System Administration
S. Binello, GL
A. Fernando
Z. Gong
J. Piacentino
M. Tomko+

18071
HARDWARE
C. Theisen, Head

Accelerator Controls
(C. Theisen), GL
Z. Altinbas
M. Costanzo
O. Gould
C. Ho
R. Schoenfeld, TS
L. Carboni
W. Jappe
P. Zimmerman

18075
Access Controls
(C. Theisen), GL
S. Kowalski

D. Hillis
H. Hacker
D. Carroll
W. Lamar
F. Scheffele

18086
EXPERIMENTAL SUPPORT & FACILITIES DIVISION
(W. Christie), Head
(A. Rusek), Deputy
C. Hoffman, Division Assistant*

18089
FACILITIES & EXPERIMENTAL SUPPORT
C. Folz, Head

Engineering
D. Chan
J. Mills
D. Phillips*
S. Pontieri
B. Streckenbach

Water Systems
J. Scaduto, GL
L. Vogt, TS
J. Benante Jr.
R. Edwards
M. Gallo
M. Hamilton
K. Kobasiuk
M. Peragine
S. Yakoboski

Survey
M. Ilardo, GL
L. Borak
D. Gordon
M. Ke
M. Palladino

Facilities (PR)
S. Little

18091
F. Kobasiuk, TS

Beam & Experiment Services Group
R. Karl, GL
D. Carlson
M. Ceglia
E. Dabrowski
T. Herbst
A. Timon

Collider Accelerator Support
J. Sanfilippo, TS
Y. Bezpalko
T. Costanzo
J. DeCicco
L. Desulme
R. DiFranco
B. Hoy
J. Moloney
J. Pomaro
R. Valasek
C. Zarcone

18092
PHYSICS SUPPORT
A. Rusek, GL

R. Pak
A. Poblaguev

M. Sivertz
K. Yip

18093
SPHENIX
(J. Mills), PM-Engineering
(K. Yip) BaBar Magnet MGR
(J. Hock)
(R. Lambiase)
(P. Orfin)
(D. Phillips)
(C. Schultheiss)
(Y. Than)
(T. Talerico)

18087
COMMUNICATIONS & ELECTRONIC SUPPORT
(F. Naase), GL

J. Basso
B. Callaghan
F. Donato
W. Eisele

P. Harris
Y. Hayes
K. Kulmatycki
J. Woods

18090
POWER DISTRIBUTION
(J. Sandberg), Head
P. K. Feng, GL
D. Donaldson
P. Zoccoli

ELECTRICIANS (SI)
C. Baldassarre
R. Harjus
R. Hoogsteden
R. Klotz

R. McAllister
M. Williams
K. Wish
P. Young
D. Zaharatos

18007
ESSHQ DIVISION
P. Cimigliaro, Head
A. Cooper, Division Assistant

Work Planning & Control
(P. Cimigliaro), GL
M. Van Essendelft (HP)

Safety
A. Meier (HP)
A. Etkin, LOA

Environmental Protection
F. Craner (ES)
L. Campione (MM)

Assurance & Configuration Management (18008)
D. Passarelo, GL
T. Blydenburgh
T. Klaric
D. Mohamed

Quality Unit
J. Eng, QA (OMO)
(J. Fitzsimmons) QC
(T. Klaric)
(D. Medvedev) QC

Radioactive Control Division (RP)
P. Bergh, C-AD FS Rep.
D. Aichroth
K. Boland
K. Fort
R. Wilkins
J. Williams
F. Woods

J. Vignola (ATF)

J. Aloï, BLIP/RRPL FS Rep.
P. Sullivan
C. Birchfield
V. Litton
D. Wigger

eRHIC BUSINESS SUPPORT
(D. Hatton) Coordinator
A. Petrone, Program Assistant
(M. Thelen), Assistant
(J. Beebe-Wang), Document Center
K. Jackson, Project Controls
(I. Jayasinghe), Project Controls
(C. Manalo), Accounting
(W. Yu), Project Controls

Controls & Instrumentation
T. Talerico, GL
P. Talty
B. Van Kuik

L. Masi, TS
N. Danielson
R. Meier
J. Moore
D. Nace

18039
CRYOGENIC SYSTEMS
Y. Than, Head
D. Lederle, Deputy
(C. Meyer), Assistant
P. Orfin
D. Ravikumar
V. Soia

Operations
(D. Lederle), GL

A. Warkentien, TS
M. Sardzinski, Deputy
G. Anderson
D. Martin
G. Polonski
K. Riker
J. Stewart
N. Stivala
L. Tenreiro
A. Wemer
D. Williams
T. Wozniak
B. Yatauro

RE
(M. Blaskiewicz)
D. Goldberg
V. LoDestro*
K. Merrick
G. Narayan
S. Polizzo

(J. Ritter)
(F. Severino)
(P. Sampson)
R. Spitz
B. Xiao

SRE
(K. Smith), GL

S. Seberg, TS
R. Anderson
H. Dorr
J. Genco
A. Hubert

R. Kellermann
(G. McIntyre)
(Q. Wu)
(B. Xiao)
T. Xin
W. Xu

Technical Support
N. Laloudakis, TS
J. Butler, Deputy

D. Bianco
F. Carlino
S. Farooq

K. Hernandez
R. Kuruca
D. Livoti

18034
RF SYSTEMS
A. Zaltsman, Head
K. Smith, Deputy
T. Hayes, Deputy

Physics
Y. Luo
F. Meot
(C. Montag)
(S. Peggs)
(V. Ptitsyn)
H. Witte

Injectors
(H. Huang), GL
J. Beebe-Wang
C. Gardner
V. Ranjbar
V. Schoefer

Collider
A. Drees, GL
G. Robert-Demolaize
S. Tepikian

18031
ACCELERATOR PHYSICS
M. Blaskiewicz, Head
H. Huang, Deputy

Physics
Y. Luo
F. Meot
(C. Montag)
(S. Peggs)
(V. Ptitsyn)
H. Witte

Injectors
(H. Huang), GL
J. Beebe-Wang
C. Gardner
V. Ranjbar
V. Schoefer

Collider
A. Drees, GL
G. Robert-Demolaize
S. Tepikian

18038
VACUUM SYSTEMS
M. Mapes, GL
D. Weiss, Deputy
(C. Meyer), Assistant

S. Nayak
L. Smart
Y. Zhang

S. Gill, TS
M. Candito, Jr.
M. Caruso
K. Decker
P. Galioto
S. Giorgio
T. Higgins
A. Klauschke
D. Loughlin
M. Nicoletta
K. Sinclair
R. Trentacoste
P. Urena

18064
UPGRADE SUPPORT
(W. Fischer), Head

Planning & Reporting
(K. Jackson)
I. Jayasinghe

Physics
(M. Blaskiewicz)
J.M. Brennan*
(Y. Luo)

LEReC
A. Fedotov, GL
X. Gu
D. Kayran
J. Kewisch
S. Seletskiy
(E. Wang)
H. Zhao

18036
MECHANICAL SYSTEMS
G. McIntyre, Head

Engineering
V. Badea
S. Belavia
J. Brutus
(C. Cullen)
J. Fite
J. Hock
D. Holmes
C. Liaw
G. Mahler
R. Porqueddu
(J. Ritter)
S. Trabocchi

21737
NASA SPACE RADIATION LABORATORY (NSRL)
(A. Rusek), PI

C. Pearson
T. Olsen

18093
SPHENIX
(J. Mills), PM-Engineering
(K. Yip) BaBar Magnet MGR
(J. Hock)
(R. Lambiase)
(P. Orfin)
(D. Phillips)
(C. Schultheiss)
(Y. Than)
(T. Talerico)

18087
COMMUNICATIONS & ELECTRONIC SUPPORT
(F. Naase), GL

J. Basso
B. Callaghan
F. Donato
W. Eisele

P. Harris
Y. Hayes
K. Kulmatycki
J. Woods

18090
POWER DISTRIBUTION
(J. Sandberg), Head
P. K. Feng, GL
D. Donaldson
P. Zoccoli

ELECTRICIANS (SI)
C. Baldassarre
R. Harjus
R. Hoogsteden
R. Klotz

R. McAllister
M. Williams
K. Wish
P. Young
D. Zaharatos

CONDUCT OF OPERATIONS
(L. Hammons), DCOO

Training & Procedures
(L. Hammons), GL
J. Maraviglia
A. Luhrs

Authorization Basis Documents
(L. Hammons)

