

Office of Research Services
DIVISION OF INTERNATIONAL SERVICES

IC DATA SHEET

NATIONAL INSTITUTE ON AGING (NIA)

SCIENTIFIC DIRECTOR: Dan L. Longo, M.D. Tel: (410) 558-8110
Biomedical Research Center, Baltimore Fax: (410) 558-8103
Room 04C228

ADMINISTRATIVE OFFICE: Key Contacts for Non FTE cases (all categories except VS)
Key Contacts for the following
NIH categories: **BRC – Biomedical Research Center**
VF, SF, VL, GR, ES, PSC, EX **251 Bayview Boulevard**
Baltimore, Maryland 21224-6825

Non-FTE Key Contact **Debbie McGovern, Senior AO** Tel: (410) 558-8155
Supervisor **04C031** Fax: (410) 558-8103
LCI Backup: Kevin Bower, Jr. AO Tel: (410) 558-8244
(same fax)

Non-FTE Key Contact **Louise Genereux, Senior AO** Tel: (410) 558-8088
(VF, SF, VL, GR, ES, PSC, EX): **04C021** Fax: (410) 558-8103
CRB, LI, LMG, OSD Backup: Sandy Frankton, Jr. AO Tel: (410) 558-8675
04C020 (same fax)

Non-FTE Key Contact **Candice Coles, Senior AO** Tel: (410) 558-8501
(VF, SF, VL, GR, ES, PSC, EX): **04C029** Fax: (410) 558-8103
BPMS, LEDB, LNG Backup: Sandy Frankton, Jr. AO Tel: (410) 558-8675
04C020 (same fax)

Non-FTE Key Contact **Amy Yelland, Senior AO** Tel: (410) 558-8034
(VF, SF, VL, GR, ES, PSC, EX): **04C027** Fax: (410) 558-8103
LCMB, LG, LPC Backup: Kevin Bower, Jr. AO Tel: (410) 558-8244
(same fax)

Non-FTE Key Contact **Joan Zahn**
(VF, SF, VL, GR, ES, PSC, EX): (formerly Effiom), Senior AO Tel: (410) 558-8189
LCS, LNS, RRB, MDS **04C025** Fax: (410) 558-8103
Backup: Kevin Bower, Jr. AO Tel: (410) 558-8244
(same fax)

Non-FTE Key Contact **Candice Coles, Senior AO** Tel: (410) 558-8032
(VF, SF, VL, GR, ES, PSC, EX): **04C023** Fax: (410) 558-8103
LEG Backup: Kevin Bower, Jr. AO (same fax/phone)

Key Contact for ALL FTE cases **Servicing AO** **Tel: (410)-558-8032**
(FTE) only **04C Corridor** **Fax: (410)558-8103**
All labs **BRC, Baltimore, MD**

Comments:

Refer to Key Contacts for all administrative issues; Cc back-ups on all correspondence, specify lab

The following labs are located in the Biomedical Research Center (BRC), 251 Bayview Boulevard:
LMG, OSD, LI, LCMB, LG, LPC, LNS, RRB, MDS and portions of LCI and LEG
*The rest of LEG will move from Holabird to the BRC and GRC in the future.

The following labs are located in the Gerontology Research Center (GRC), 5600 Nathan Shock Drive:
LCS and a portion of LCI.

The following labs are located at Harbor Hospital, 3001 S. Hanover Street:
CRB

There are no longer any labs in the Triad building.

NIA has some on-campus locations.