Counselor Quick Reference Form

Institution Grady Health System – School of Radiologic Technology

Address 80 Jesse Hill Jr. Drive, SE – Box 26095 – Atlanta, GA 30303

Director of Admissions Cheryl Pressly Phone (770) 616-3610

E-mail Address cpressly@gmh.edu Web Address www.gradyhealthsystem.org/imaging

Fee Waiver? Yes If so, under what conditions? With proof that SAT/ACT has been waived

Calendar: Semester X Quarter Application Deadline March 31

Type of Institution (2 year, 4 year, public/private, etc.) 2-year hospital-based certificate program

Undergraduate Enrollment 35

ADMISSIONS

High school graduate or GED; minimum 2.5 HS GPA; minimum score of 850 on SAT (math and critical reading sections), or minimum composite score of 18 on ACT; 15 semester hours of postsecondary education; official transcripts from high school and all postsecondary schools; $35 application fee; 4 objective references; TOEFL test with minimum score of 210 if English is not the native language; permanent resident requirement

STUDENT SERVICES

Financial Aid: Phone (404)616-3506 E-mail dbullock@gmh.edu Fall Deadline Open

Other Comments FAFSA

Services for students with disabilities: Phone E-mail

Orientation for new students: Phone (404) 616-3610 E-mail lhowell@gmh.edu

International student advisor: Phone (404) 616-3610 E-mail lhowell@gmh.edu

SCHOLARSHIPS

Atlanta Society of Radiologic Technologists; Georgia Society of Radiologic Technologist; American Society of Radiologic Technologists

STUDENT LIFE / SPORTS / CAMPUS LIFE

Dormitory; Wellness Center

OTHER COMMENTS

The School of Radiologic Technology offers a certificate in Radiologic Technology. The 2-year program offers extensive clinical and academic education in the imaging field. Upon completion, graduates are eligible to take the ARRT exam. Grady's program maintains a 100% pass rate on this national certification exam.

Submit completed form to:

Georgia Education Articulation Committee, Inc.
4784 Rosebrook Court
Smyrna, Georgia 30080
FAX: 404.355.1523
gaprobe@mindspring.com