# SUNY DOWNSTATE MEDICAL CENTER UNIVERSITY HOSPITAL OF BROOKLYN POLICY AND PROCEDURE

## No:CT-11

Subject: IMAGING PROTOCOL REVIEW		Page <u>1 of 2</u>
	Original Issue Date:	4/2000
Prepared by: Vincent Monte	Supersedes:	5/008
Reviewed by: Donna McKenzie, EMBA.,	Effective Date: Reviewed	2/0016 10/2018
	<b>T.J.C. Standards: EC.02.04.03. (EP15 &amp; 17)</b> The hospital maintains the quality of the diagnostic computed tomography (CT images produced.	
	<b>MS.05.01.03</b> Communication of recommendations, and actions appropriate staff members and	to improve performance to
Approved by: <u>Hyman Schwarzberg, M.D.</u>		
John Amodio, M.D.	Related Policies No. RAD-6Radiology Patient Safety	
Harry Zinn, M.D.		
Deborah Reede, M.D	Issued by: Radio	logy Department

### I. PURPOSE

To ensure imaging protocols are reviewed annually and are based on current standards of practice.

### **II. DEFINITION**

None

### III. POLICY

- 1. All departmental imaging protocols will be reviewed on an annual basis.
- 2. Protocols will be designed to reflect current standards of practice.
- 3. Protocol will address key criteria:
  - Patient Age
  - Patient Size
  - Body Habitus
  - Clinical Indication
  - Contrast Administration
  - Patient Dose

# IV. RESPONSIBILITIES

Radiologist, Division Supervisor, Medical Physicist, Department Chairperson

#### V. PROCEDURES/GUIDELINES

- Imaging will be reviewed on an annual basis
- The review process will be performed by the following individuals Medical Physicist/ Intertrepting Radiologist/chief technologist

#### VI. ATTACHMENT

### VII. REFERENCE

Refer to the sections **CT12 & CT13** adult and pediatric protocol *Joint Commission Standard* 

Date Revie	ie Revision Required (Check One)		Responsible Staff Name and Title	
<u>4/2000</u>	Yes		James Shanahan, Director Radiology Department	
5/008	(Yes)	No	James Shanahan, Director Radiology Department	
<u>2/0016</u>	(Yes)	No	Vincent Monte, Assoc. Dir. Department of Radiology	
10/2018	Yes	(No)	Vincent Monte, Assoc. Dir. Department of Radiology	