

 University Health™	Policy #: Rad Proc 13.14
SUBJECT: CT Routine Abdominal Protocols	Effective:10/2013 Reviewed: 03/07/2017
APPROVED BY: Body Imaging Medical Director	Page 1 of 2

Purpose: To provide computed tomography staff with the required scanning protocols for the Body Imaging section of Computed Tomography for the Abdomen and Pelvis.

Scope: All adults patients 18 years and older.

Procedure: Below is the table of contents for the Abdominal/Pelvic Protocols

13.14.1	Routine Abdomen ORAL 6.1
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13.14.3	Abdomen Pelvis Trauma with Delay Urinary Tract DEPENDS ON TRAUMA SURGERY 6.3
13.14.4	Abdomen Pelvis Head First or Trauma with Delay Urinary Tract DEPENDS ON TRAUMA SURGERY 6.4
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13.14.19	Abdomen & Pelvis Angio with Bilateral LE Runoff NO ORAL 6.19
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- 6.1 Routine Abdomen **ORAL**
- 6.2 Routine Abdomen Pelvis Routine Delay Kidneys **ORAL**
- 6.3 Abdomen Pelvis Trauma with Delay Urinary Tract **DEPENDS ON TRAUMA SURGERY**
- 6.4 Abdomen Pelvis Head First or Trauma with Delay Urinary Tract **DEPENDS ON TRAUMA SURGERY**
- 6.5 Renal Stone **NO ORAL**
- 6.6 Renal Stone Large Patient **NO ORAL**
- 6.7 Oncology Abdomen Pelvis **ORAL**
- 6.8 Oncology Abdomen Pelvis Head First **ORAL**
- 6.9 Triple Phase Liver **VOLUMEN**
- 6.10 Pancreas **VOLUMEN**
- 6.11 Abdomen Pelvis W/ Cystogram Head First Trauma **DEPENDS ON TRAUMA SURGERY**
- 6.12 Kidney Abdomen Pelvis **WATER**
- 6.13 Abdomen Angio Smart Prep **NO ORAL**
- 6.14 Abdomen Pelvis Non-Contrast **ORAL**
- 6.15 3 Phase Liver W Chest Abdomen Pelvis **VOLUMEN**
- 6.16 Adrenal 15 Minute Adrenal Delay **WATER**
- 6.17 CT Urography **WATER**
- 6.18 Endovascular Stent Follow-Up Smart Prep **NO ORAL**
- 6.19 Abdomen & Pelvis Angio with Bilateral LE Runoff **NO ORAL** 6.19
- 6.20 Enteroclysis Abdomen with IV **XRAY GIVES VOLUMEN**
- 6.21 Low Dose Follow-Up Renal Stone Fixed MA **NO ORAL**
- 6.22 CT Enterography **VoLumen**