Upstate Medical Physics Data Form for Evaluating Fetal Dose for Pregnant Patient Diagnostic X-ray or Fluoroscopic Examination

In order to accurately assess the dose to the fetus following a diagnostic X-ray or fluoroscopic examination, it is necessary to obtain specific information related to the examination. Please complete the information below. Fax or e-mail this information to Upstate Medical Physics, Inc. as soon as possible following the diagnostic imaging procedure.

Date form is completed Patient Information		Name of RSO Examination Information			
Non-PHI patient identifier* Referring Phys * Examples of PHI: names, medical record number, address, birth date, admissio discharge date, and other examples at www.hipaa.com/2009.	- 11	XS S	Size	nufacturer & Model of Patient Height Weight	Inches Ibs.
# of Radiographic Exam View Film Size Yes No Yes No	erus in beam? For abdominal, list distance from uterus to inferior scan margin cm cm cm	X-Ray Techniques kVp mAs SID	# of Digital	Is Uterus in beam? For abdominal, list distance from uterus to inferior es No scan margin cm cm	Digital/Spot Techniques kVp mAs
Fluoro Time Fluoro Mag Mode Fluoro Time Fluoro Mag Mode Fluoro Time Fluoro Mag Mode Fluoro Yes No scan margin kVp cm		·	/as the conceptus	ant before the exams seen on the image that this complete orm contains no Pl	? Yes No
The recommend that you save a copy of this completed form for your records. After saving ampleted form you can e-mail it to markw@upstatemp.com or vikas.patel@upstatemp.order to confirm receipt of this information, we ask that you contact Upstate Medical P 585-924-0350 If you choose to fax this form, our fax number is 585-924-5765.	com.		Name of Person Co	mpleting this Form	