

## 2016 Undue Radiation Exposure Top Ten Checklist

Process Change	In Place	Not Done	Will Adopt	Notes (Responsible and By When?)
Develop a process to collect, store and analyze patient dosimetry data.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Create and implement a “Don’t” list of exams that have little proven value or do not change the course of treatment.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Participate in the National Dose Index Registry.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Require informed consents specific to ionizing-radiation examinations.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Eliminate routine ionizing-radiation orders (e.g., a daily chest x-ray).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Provide patients with tools to track their personal medical imaging history.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Assess staff or practitioner knowledge about the risks and benefits of ionizing radiation.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Develop a toolkit with educational materials about radiation safety for ordering practitioners.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Analyze data and information from EMR alerts and redesign and improve standardized processes.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Develop specific criteria for the use of ionizing radiation in special cases (e.g., for infants, small children and pregnant women).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	