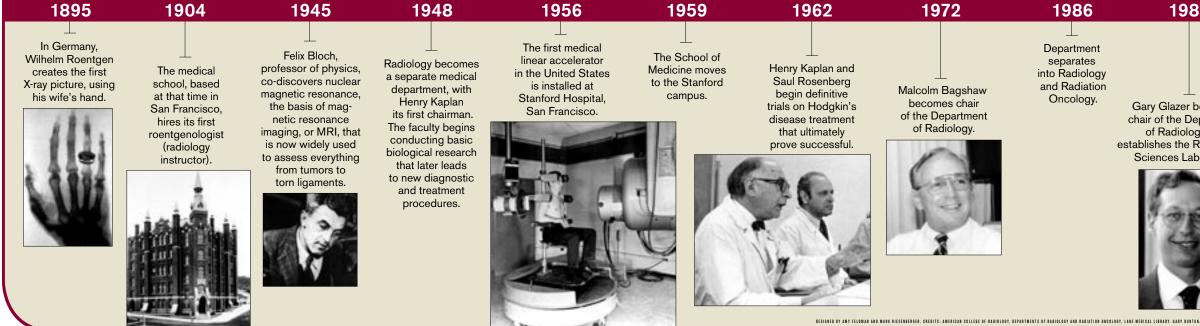
From roentgenology to radiology | Over the course of a century, Stanford scientists have helped to transform how we use radiation to view the inner workings of the body—and to treat cancers that once left patients with little hope of survival



989	1992	1994	1995	1997	1998	2005
er becomes Department ology and he Radiological Laboratory.	The Richard M. Lucas Center for Magnetic Resonance Spectroscopy and Imaging is completed.	Richard Hoppe becomes chair of radiation oncology, succeeding Malcolm Bagshaw.	Stanford's magnetic resonance activities designated a NIH National Research Resource.	Initiation of intensity-modulated radiation therapy, a way of precisely targeting radiation to tumors.	First Multidetector CT outside factory environment sited at Stanford.	<text></text>