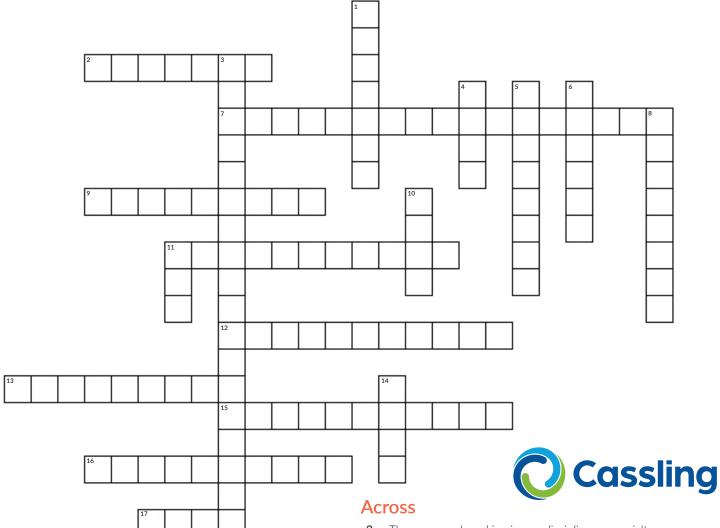
Radio Grossword Puzzle



Down

- The energy of an explosion that is equivalent to an explosion of 1,000 tons of TNT
- 3 A method of examining blood vessels utilizing X-rays and injection of iodine-rich contrast material
- A unidirectional emission of electromagnetic radiation or particles 4
- 5 The international unit of exposure dose for X-rays or gamma rays
- A naturally occurring metal; a contrast material 6
- 8 A measure of ionization in air caused by X-rays or gamma rays only
- Radiation absorbed by a person's body 10
- A basic unit of absorbed radiation dose 11
- Beams that pass through the body to produce images of anatomical structures

- The personnel working in any discipline or specialty area of radiologic technology
- A diagnostic radiologic modality, in which the nuclei of the hydrogen atoms in a patient are aligned in a strong, uniform magnetic field, absorb energy from tuned radio pulses, then emit radio signals
- 9 Radiant energy from waves or subatomic particles
- 11 A physician trained in the diagnostic and/or therapeutic use of X-rays and radionuclides, radiation physics, and biology
- 12 An X-ray technique used to screen for breast cancer
- 13 Having something that will absorb radiation between you and the source of the radiation
- The process of obtaining an image for diagnostic examination 15 using X-rays
- 16 The uptake of energy from radiation by the tissue or medium through which it passes
- 17 A unit of measurement for absorbed dose





۷ī	Сгау	14	Х-гау
91	Absorption	ττ	baA
SI	Radiography	οτ	Dose
13	gnibləid2	8	Exposure
12	Маттовгарћу	9	muined
ττ	Radiologist	S	у Воеитдеи
6	Radiation	Þ	Веат
۷	Magnetic Resonance	3	Computed Tomography
7	Rad Tech	τ	Kiloton
Across		Down	