

# MD-76R®

## Diatrizoate Meglumine and Diatrizoate Sodium Injection USP

Not for Intrathecal Use



### Description

MD-76R® is a prescription drug that is intended to be therapeutically and biologically inert when injected into the body for use in organ or tissue enhancement in CT, X-Ray and Fluoroscopy imaging procedures. Each milliliter of MD-76R® contains 660 mg of diatrizoate meglumine and 100 mg of diatrizoate sodium, 0.125 mg monobasic sodium phosphate and 0.11 mg edetate calcium disodium. The solution contains approximately 3.65 mg (0.16 mEq) sodium in each milliliter and 37% (370 mg/mL) organically bound iodine.

### Features and Benefits

High iodine content for good visualization and an economical alternative for cardiac imaging procedures.

### Indications and Applications

Excretory Urography, Aortography, Peripheral Arteriography, selective Renal Arteriography, selective Visceral Arteriography, selective Coronary Arteriography with or without Left Ventriculography, CT head, CT Body, and IV-DSA. For Pediatric indications refer to package insert.

### Important Safety Information

Clinical studies have suggested that the hypertonicity of diatrizoate contrast agents produces significant hemodynamic effects. Serious or fatal reactions have been reported due to the inadvertent intrathecal administration of iodinated contrast media, such as MD-76®R.

### Distribution

Direct or Distributor – M/s. **ADITHI MED X SOLUTIONS** – Karnataka, India

### Package Description

Available in a wide range of mL volumes, packaged in glass vials and bottles.