

# Optiray® 320

Ioversol Injection USP 68%, 320 mg/mL organically bound iodine

Not for Intrathecal Use



## Description

Optiray® 320 is an injectable low osmolar, nonionic, contrast media agent which is intended for intravascular administration. Optiray® 320 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 Optiray® 320 contains 678 mg of ioversol, 3.6 mg of tromethamine as a buffer and 0.2 mg of edetate calcium disodium as a stabilizer.

## Indications and Applications

Indicated in Adults for Angiography throughout the Cardiovascular System. Uses include Cerebral, Coronary, Peripheral, Visceral and Renal Arteriography, Venography, Aortography, Left Ventriculography, CT Head and Body, and Intravenous Excretory Urography. Pediatric Angiocardiology+, Pediatric CT Head and Body+, Pediatric Excretory Urography+

\*Pediatric = Under age 18

+ = Safety and effectiveness not established for newborns

## Important Safety Information

Serious or fatal reactions have been reported due to the inadvertent intrathecal administration of iodinated contrast media, such as Optiray. Serious, rarely fatal, thrombotic events causing myocardial infarction or stroke have been reported.

## Distribution

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

## Package Description

Available in a wide range of mL volumes, packaged in vials, bottles, pharmacy bulk packages, and Ultraject® pre-filled hand-held and power injector syringes.